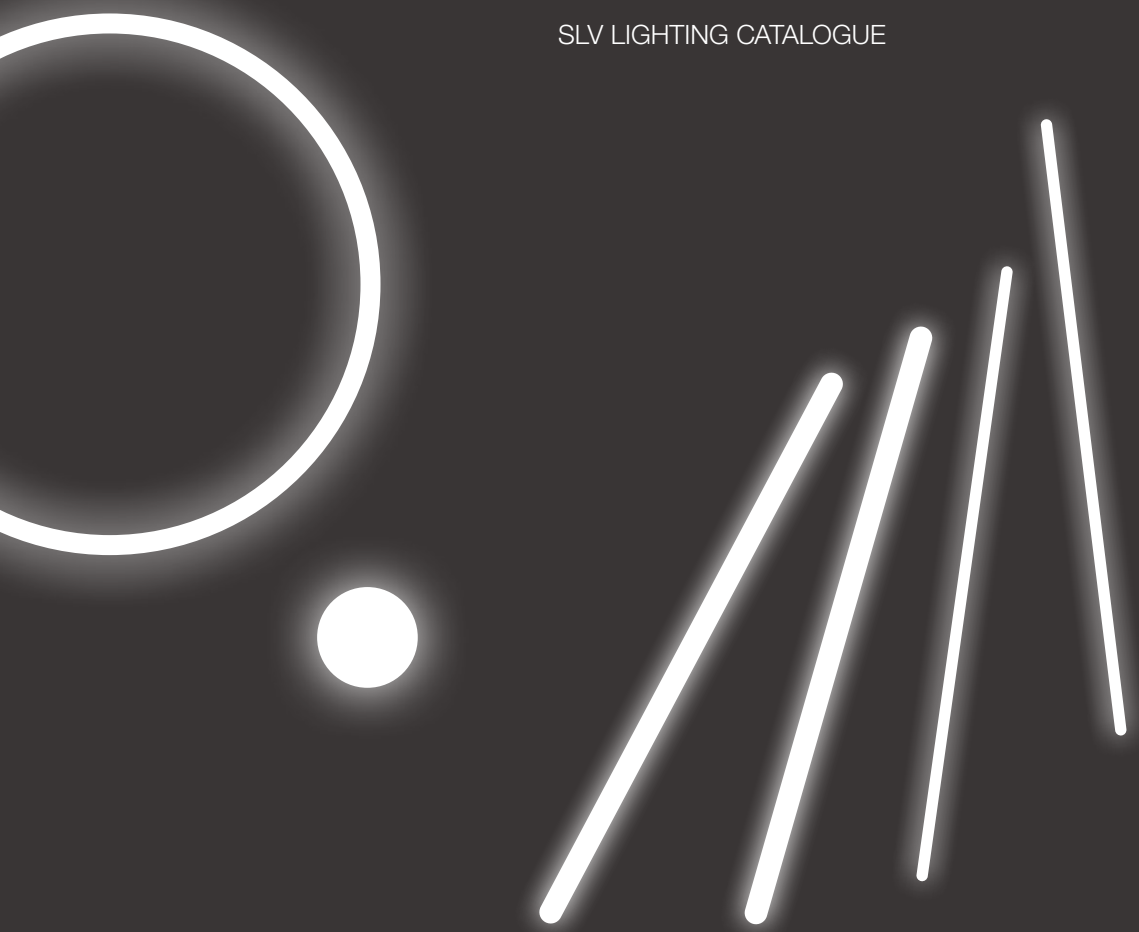
BIG WHITE®
2026

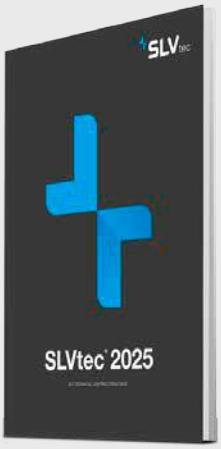
SLV LIGHTING CATALOGUE



SLV

EXPERIENCE LIGHT

FOLLOW THE BLUE STAR – THE NEW SLVtec® PRODUCT WORLD



**THREE PERFORMANCE CLASSES.
COUNTLESS POSSIBILITIES.
ONE ANSWER: SLVtec®**

Whether you are looking for cost-efficient basic lighting, the ideal balance between price and performance or sophisticated lighting solutions: SLVtec® has the right answer for you.

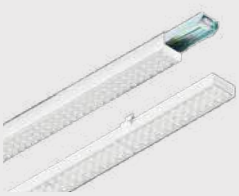
All our products combine innovative technology, efficient light output and versatile applications for professionals who rely on function and quality every day.

VALUE
Reliable essentials for cost-efficient projects.

CORE
The perfect balance between price and performance.

PERFORMANCE
High-performance lighting for demanding projects.

OUR HIGHLIGHTS



EASYLIGHT & RETRO
LED continuous-row lighting systems with up to 200 lm/W, 100,000 h service life and tool-free installation



PAVANNO
Up to 190 lm/W, 100,000 h service life and UGR<19



TRACKSPOT P
Up to 170 lm/W, 75,000 h service life and CRI>90

Scan, discover, get started –
with the matching SLVtec® solution for your project at slv.com

INDOOR


Recessed lights 10
Ceiling lights 126
Pendant lights 182
Wall and ceiling lights 290
Table and floor lamps 432


48V system 466
Low-voltage cable system 514
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High-voltage track 3-phase 582
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OUTDOOR


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Ceiling lights 824
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Recessed floor lights 958

ACCESSORIES


Lamps 998
Accessory parts 1010

NAVIGATION

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Index, Numerical 1058
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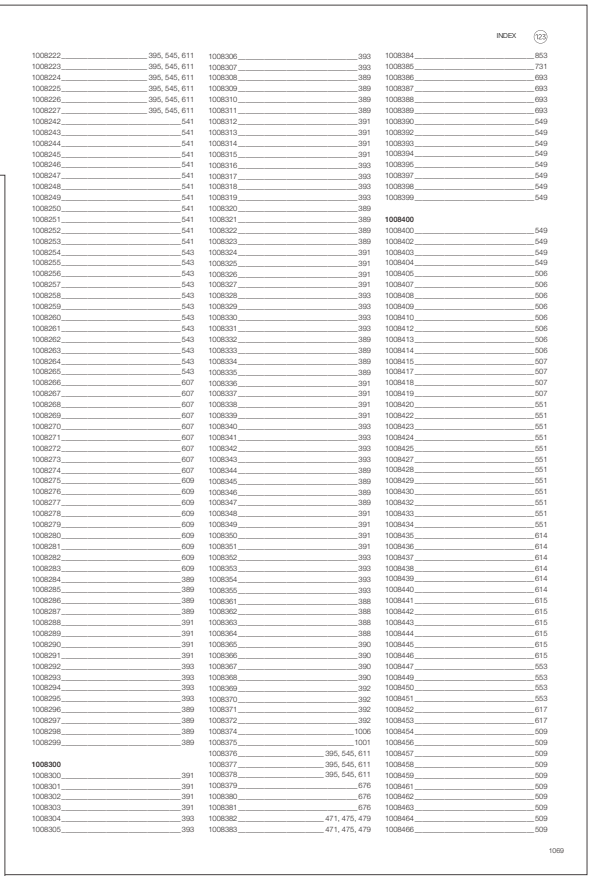
NAVIGATION

CATEGORY OVERVIEW

Everything at a glance. Find the right lights based on category.

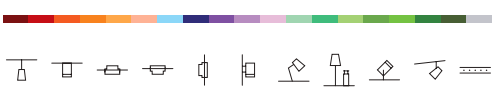
The complete overview can be found from page 1025 onwards.





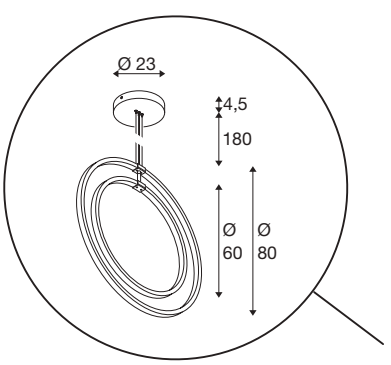
INDEX

Find your light quickly in the numerical or alphabetical index.



PRODUCT CATEGORIES

Know how long it lasts. The new icons and colours let you quickly and easily navigate to the respective product categories.



RECOMMENDATIONS

Fast and simple. Discover the right accessories and lamps for your selected products.

PLEASE NOTE

All measurements are given in **cm**.

CLEARLY EXPLAINED

In our new advice section, important information about lighting and our SLV products is explained clearly and concisely.

From planning tools and system representations to lighting knowledge, you'll learn everything in BIG WHITE®. Take note of this when browsing our yellow advice pages, too.

DESIGN YOUR LED PROFILE

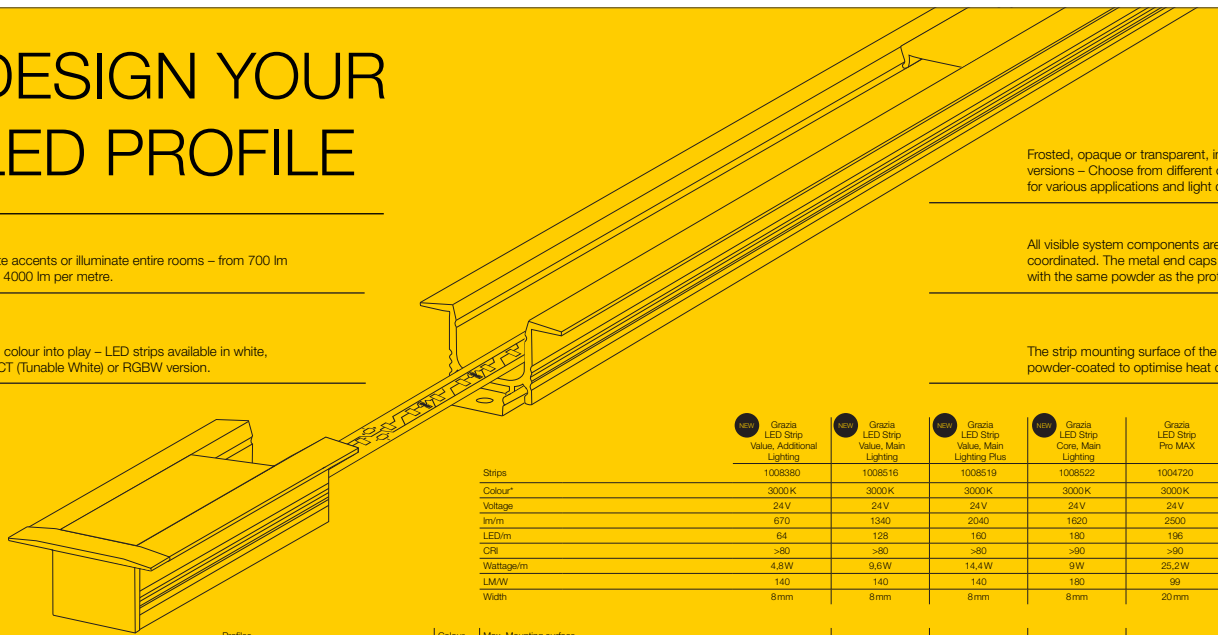
Create accents or illuminate entire rooms – from 700 lm up to 4000 lm per metre.

Bring colour into play – LED strips available in white, as CCT (Tunable White) or RGBW version.

Frosted, opaque or transparent, i
versions – Choose from different
for various applications and light

All visible system components are
coordinated. The metal end caps
with the same powder as the pro

The strip mounting surface of the
powder-coated to optimise heat



	NEW Grazia LED Strip Value, Additional Lighting	NEW Grazia LED Strip Value, Main Lighting	NEW Grazia LED Strip Value, Main Lighting Plus	NEW Grazia LED Strip Core, Main Lighting	Grazia LED Strip Pro MAX
Strips	1008380	1008516	1008519	1008522	1004720
Colour*	3000 K	3000 K	3000 K	3000 K	3000 K
Voltage	24 V	24 V	24 V	24 V	24 V
lm/m	670	1340	2040	1620	2500
LED/m	64	128	160	180	196
CRI	>80	>80	>80	>90	>90
Wattage/m	4,8 W	9,6 W	14,4 W	9 W	25,2 W
LM/W	140	140	140	180	99
Width	8 mm	8 mm	8 mm	8 mm	20 mm

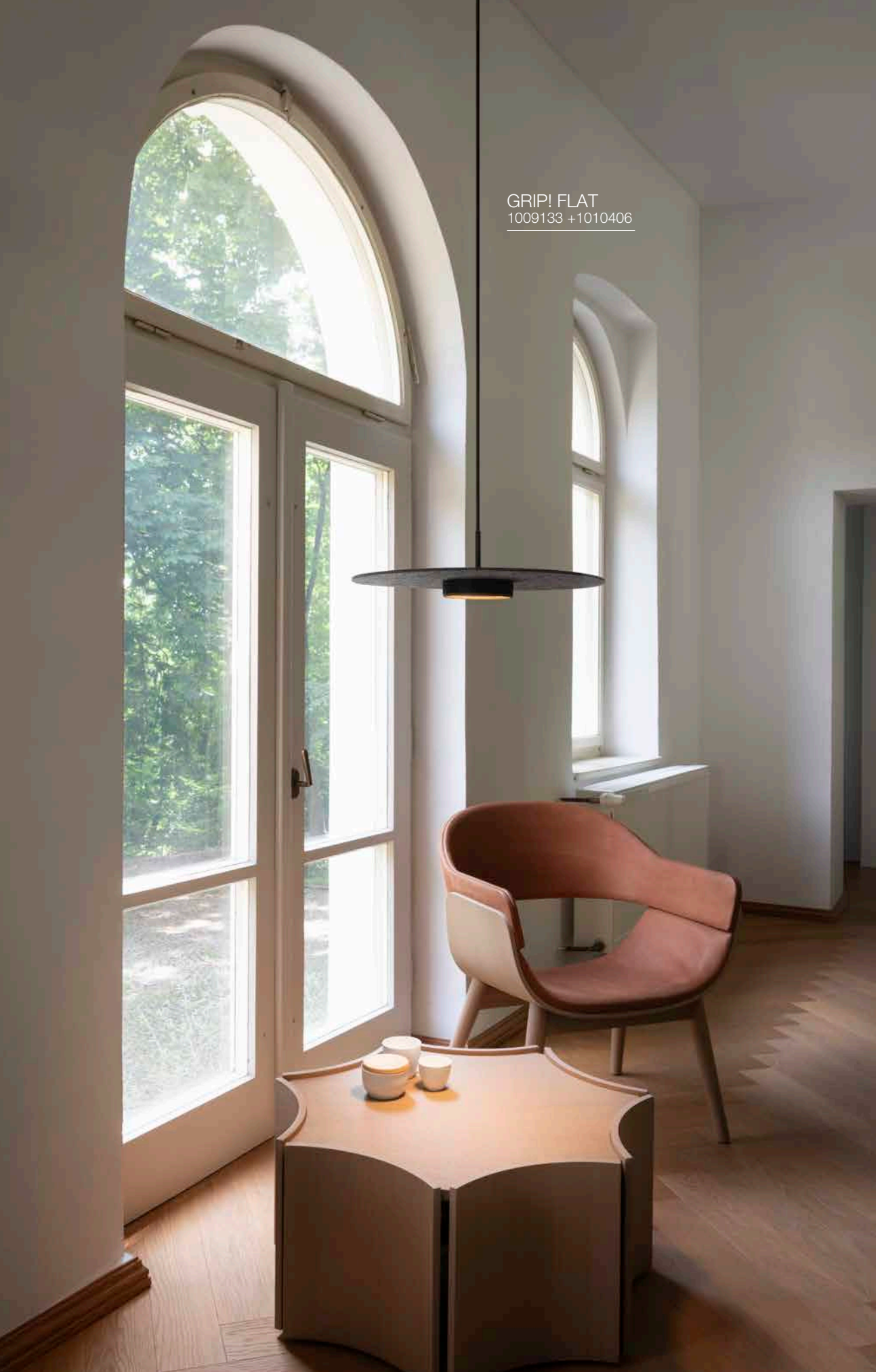
Profiles		Colour	Max. Mounting surface					
GRAZIA 10 surface-mounted profile, flat 2 m	1000462	black	10 mm	✓	✓	✓	✓	-
	1000461	white						
GRAZIA 10 surface-mounted profile, standard 2 m	1000465	black	10 mm	✓	✓	✓	✓	-
	1000464	white						
GRAZIA 10 recessed profile 2 m	1000459	black	10 mm	✓	✓	✓	✓	-
	1000458	white						
GRAZIA 10 corner 2 m	1004889	aluminium	10 mm	✓	✓	✓	✓	-
	1004890	white						
GRAZIA 20 surface-mounted profile, standard 3 m	1000525	black	20 mm	✓	✓	✓	✓	✓
	1000524	white						
GRAZIA 20 surface-mounted profile, flat 3 m	1000534	black	20 mm	✓	✓	✓	✓	-
	1000533	white						
GRAZIA 20 recessed profile 3 m	1000498	black	20 mm	✓	✓	✓	✓	✓
	1000497	white						
GRAZIA 60 surface-mounted profile 1.5 m	1004896	black	40 mm	✓	✓	✓	✓	✓
	1004897	white						
GRAZIA 60 surface-mounted profile 3 m	1004898	black	40 mm	✓	✓	✓	✓	✓
	1004899	white						
GRAZIA 60 recessed profile 1.5 m	1004905	black	40 mm	✓	✓	✓	✓	✓
	1004906	white						
GRAZIA 60 recessed profile 3 m	1004908	black	40 mm	✓	✓	✓	✓	✓
	1004907	white						

Create your very own profile. Matching drivers are presented on our Accessories pages 1015–1019.



ALL PRODUCTS DIRECT ONLINE

At **slv.com** you will find the complete SLV range with all product details, descriptions, availability, and much more. Useful design files, 3D data, configurators and calculation tools are there to help you create your perfect lighting design.



GRIP! FLAT
1009133 +1010406


WUD
1010401

SLV LIGHTING KNOWLEDGE

LUMEN

The luminous flux (indicated in Lumen) describes how much light is emitted in all directions by a light source. It represents the overall brightness perceived by the human eye. The efficiency of a light is often given in lumens per watt. The higher the luminous flux (in lumens) per power consumed (in watts), the more efficient the light source.

CRI

The colour rendering index is the impact of a light source on the colour of an object as perceived by the human eye compared to a natural source of light (e.g. sunlight). According to EN 12464-1, indoor spaces in which people spend or work for longer amounts of time should have a colour rendering index (CRI) of >80.

COLOUR TEMPERATURE

The colour temperature of a light source is indicated in Kelvin (K). The higher the colour temperature, the cooler and more stimulating the light (e.g. daylight = 5500 K). The lower the Kelvin figure, the warmer and cosier the light. The colour temperature of a 2700 K light bulb is now recommended as the perfect home lighting. The CCT switch allows the colour temperature of a luminaire to be adjusted.

DIM-TO-WARM (DTW)

The dim-to-warm feature lets you adjust the colour temperature and brightness of the light. The light colour changes from cool white to warm white when dimmed down, but cannot be controlled any further.

TUNEABLE WHITE (TW)

The Tuneable White function allows you to set the colour temperature of LED lights as desired. The light can be adjusted to suit different times of day and moods.

RGB RGB+W

An RGB-compatible luminaire covers the entire colour spectrum from red, green and blue with the white balance in the background. The white balance of the RGB+W is also optimised and can be represented in pastel tones.

PROTECTION CLASS

Protection classes indicate which safety measures a device has installed to prevent electric shocks. There are three protection classes which are represented by the symbols below.

IK

The IK protection class is a classification of building materials and surfaces that determines how resistant they are to mechanical impact such as blows, collisions or pressure.

IP

The abbreviation IP stands for Ingress Protection. The first digit in these standardised IP codes indicates the protection against solid objects, the second digit indicates protection against moisture.

HALF BEAM ANGLE

The half beam angle describes the light emission taking the composition of the luminaire, lamp and distance from an object into account. The smaller the half beam angle, the narrower the beam of light.

UGR

UGR (Unified Glare Rating) rates the glare of a luminaire to relieve the eye. The lower the UGR value, the more pleasant the light is to the eye. A UGR<19 is therefore recommended for workplaces.

SMART LIGHTING

Smart Lighting describes automated light management. With DALI, ZIGBEE, CASAMBI and BLUETOOTH, smart luminaires can be controlled via apps and other controls.




Roséfine
Luberon
Pour l'achat
de 6 Blles à 44€
1 magnium
offert !!!
MARRENON



LED

UNIVERSAL DOWNLIGHT | 15



LED

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LED

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SOCKET

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SOCKET

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LED

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LED

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LED

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NEW

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SOCKET

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LED

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NEW

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PATTA–I | 122–123

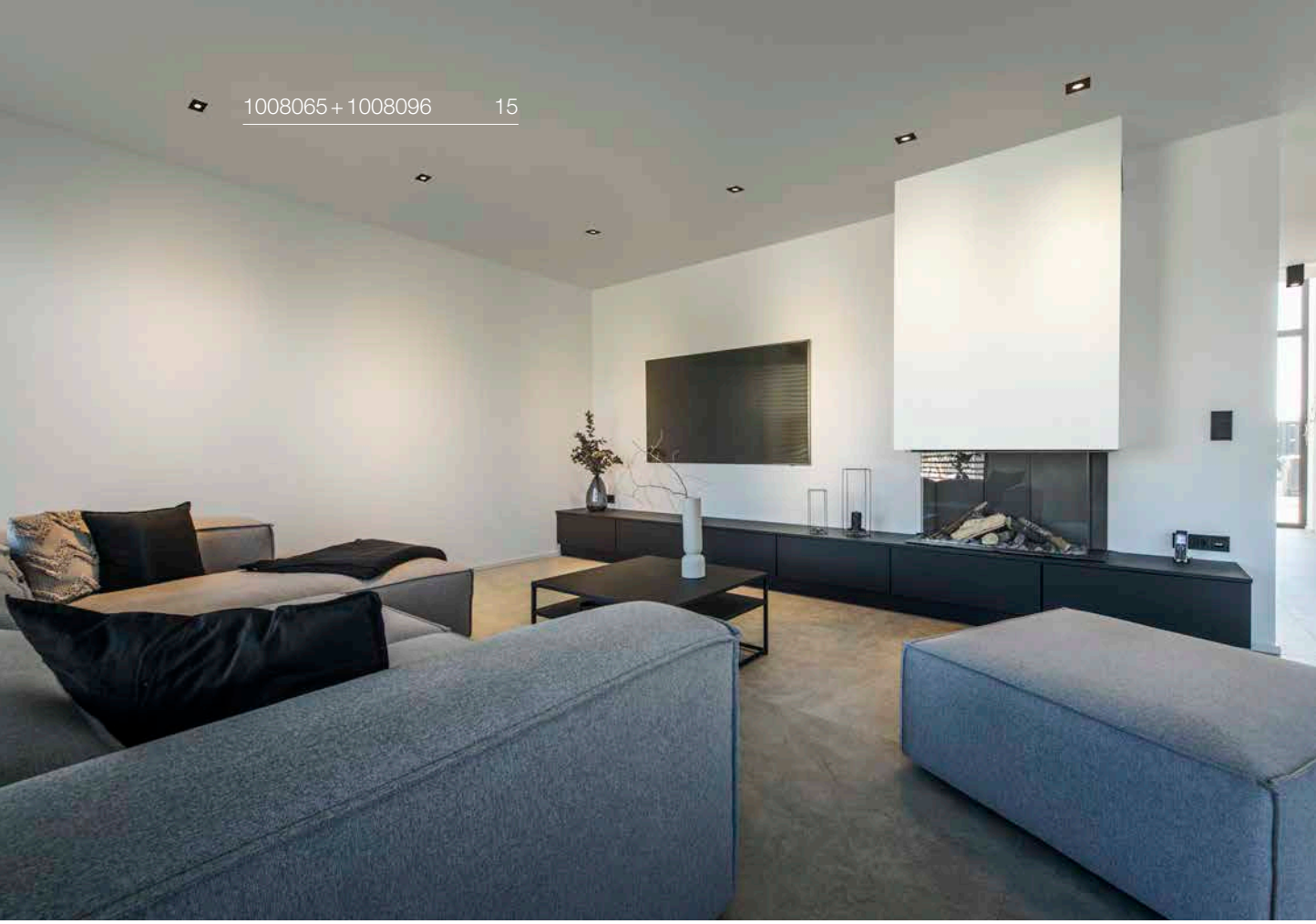


PATTA–I | 122–123

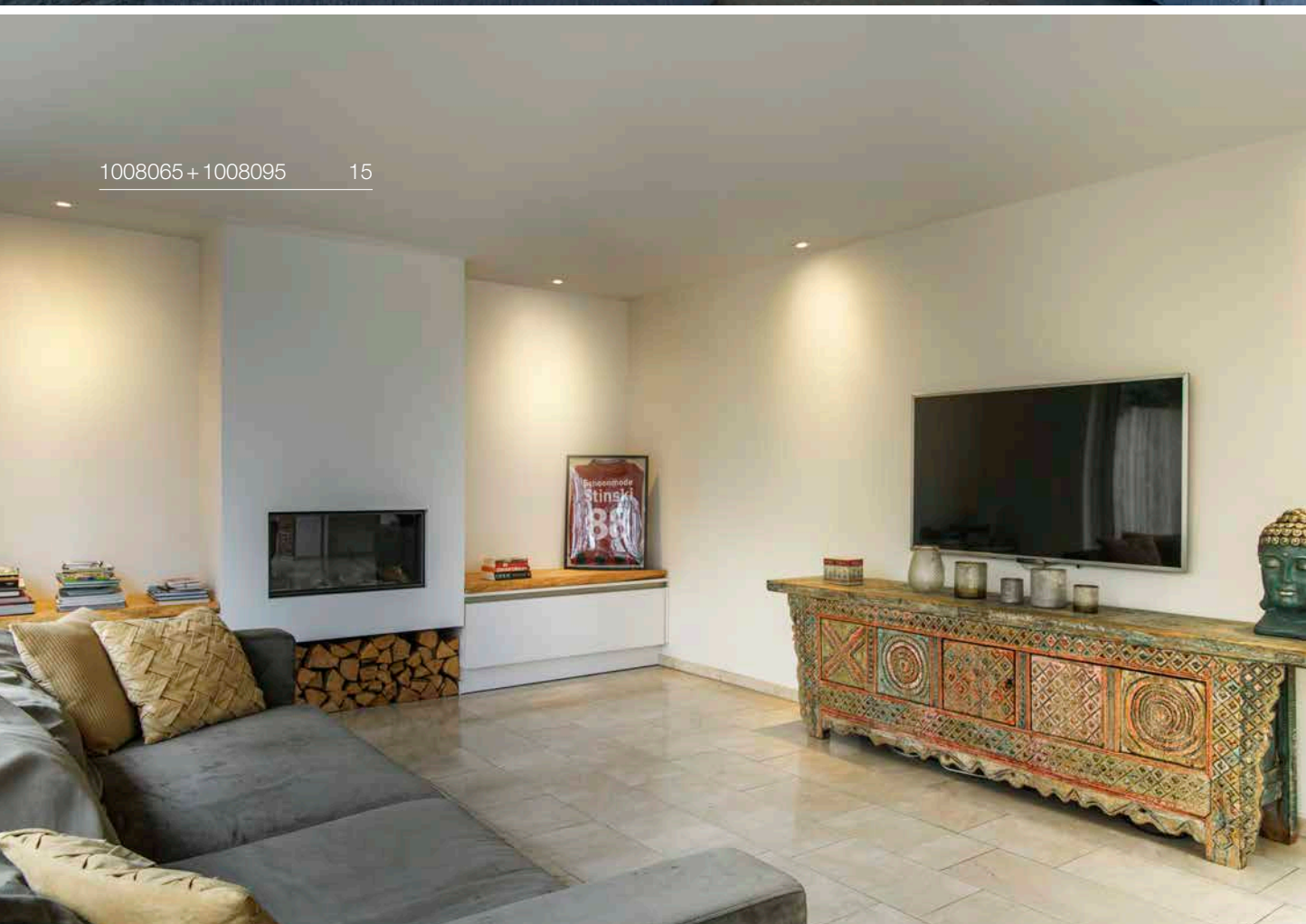




PATTA–F | 124–125



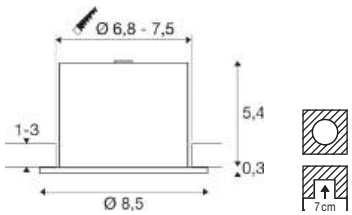
1008065 + 1008096 15



1008065 + 1008095 15

UNIVERSAL DOWNLIGHT
DL, PHASE





IP20 IK02 38° 30° 50000h L80B50

10

220-240 V ~50/60 Hz | 60 mA
Total wattage: 5 W / 7 W
Material: steel

- In conjunction with the fixed cover, the downlight fulfils RE2020 requirements
- Tested for use in fire-retardant rated suspended ceilings
- Lockable springs for easier assembly
- Material thickness of mounting surface: max. 30 mm

LED INSIDE CRI 90

5 W	470 lm	2700 K
	490 lm	3000 K
	500 lm	4000 K
	490 lm	6500 K
7 W	670 lm	2700 K
	680 lm	3000 K
	690 lm	4000 K
	680 lm	6500 K

Options	Prod. no.
● black	**1008065**

UNIVERSAL DOWNLIGHT
Cover, fixed, round, IP65



IP20/ IP65

Ø: 8.8 cm
H: 0.5 cm
Material: polycarbonate (PC)

- IP65 in conjunction with the universal downlight module

Options	Prod. no.
● black	**1008067**
○ white	**1008068**
● gold	**1008070**
◑ chrome	**1008069**

UNIVERSAL DOWNLIGHT
Cover, fixed, square, IP65



IP20/ IP65

L: 8.8 cm
W: 8.8 cm
H: 0.55 cm
Material: plastic PC

- IP65 in conjunction with the universal downlight module

Options	Prod. no.
● black	**1008096**
○ white	**1008095**
● gold	**1008098**
◑ chrome	**1008097**

UNIVERSAL DOWNLIGHT
Cover, pivoting, round, IP20



IP20

Ø: 8.8 cm
H: 0.35 cm
Material: Polycarbonate (PC)

Options	Prod. no.
● black	**1007091**
○ white	**1007092**
● gold	**1007191**
◑ aluminium	**1007093**

UNIVERSAL DOWNLIGHT
Cover, pivoting, square, IP20



IP20

L: 8.8 cm
W: 8.8 cm
H: 0.35 cm
Material: polycarbonate (PC)

Options	Prod. no.
● black	**1007184**
○ white	**1007185**
● gold	**1007194**
◑ aluminium	**1007186**

UNIVERSAL DOWNLIGHT: NOW EVEN MORE UNIVERSAL

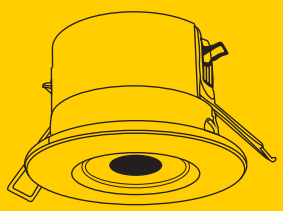
- Can be used universally thanks to adjustable light colour: 2700/3000/4000/6500K and total wattage: 5W/7W
- Natural colour rendering CRI>90
- Customisable to your requirements: fixed version IP65 and pivoting version IP20
- Easy to install thanks to quick connector box and lockable springs
- Can be installed directly in the insulation or covered with insulating material
- Airtight when IP65 cover is used
- Tested for use in fire-retardant rated suspended ceilings

CHOOSE YOUR FAVOURITE ...

1. Bezel (fixed IP65, pivoting IP20)
2. Shape and colour (black, white, aluminium, gold)
3. Choice of colour temperature (2700, 3000, 4000, 6500K)
4. Choice of total wattage (5W, 7W)

DONE!

UNIVERSAL DOWNLIGHT



NEW

Easy installation by means of quick connector box
and lockable springs



Choice of fixed or pivoting bezel, square or round design, and colours black, white, aluminium or gold

IP65



Fixed version IP 65 and airtight

IP20



Pivoting version IP20

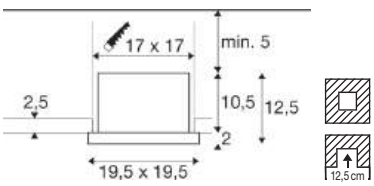
Adjustable colour temperature
2700K / 3000K / 4000K / 6500K

Adjustable total wattage 5W / 7W

High light quality and colour rendering thanks
to LED with CRI90

KADUX
DL, single, DALI





Dali Touch IP20 IK02 30° 20°

50 000 h L80B10 40

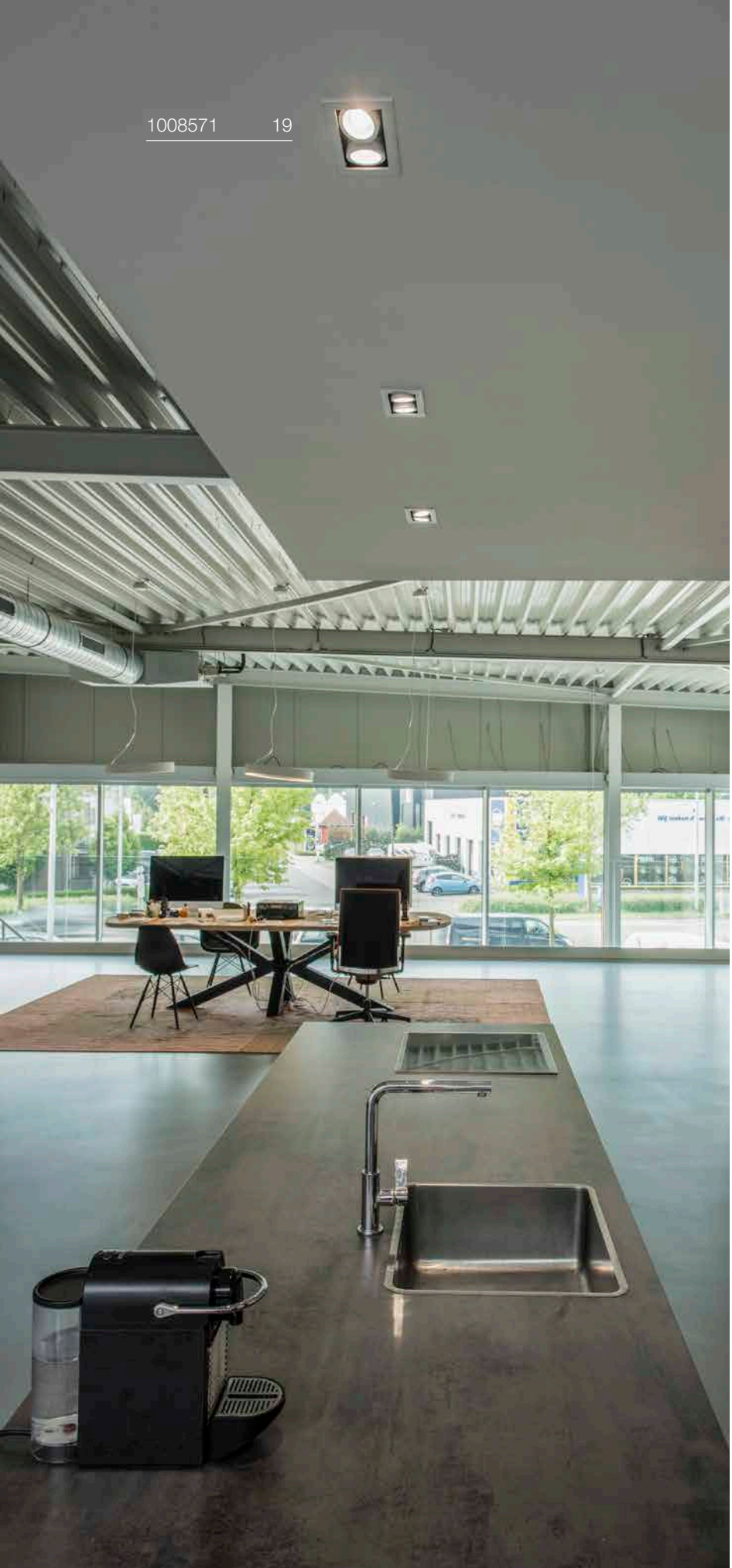
220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium/steel

- Material thickness of mounting surface: max. 25 mm

LED INSIDE CRI 90

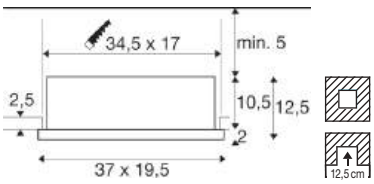
Down	3050 lm 3350 lm	3000 K 4000 K

Options	Prod. no.
● black 3000 K	**1008568**
● black 4000 K	**1008570**
○ white 3000 K	**1008567**
○ white 4000 K	**1008569**



KADUX
DL, double, DALI







220-240 V ~50/60 Hz | 1400 mA
Total wattage: 54 W
Material: aluminium/steel

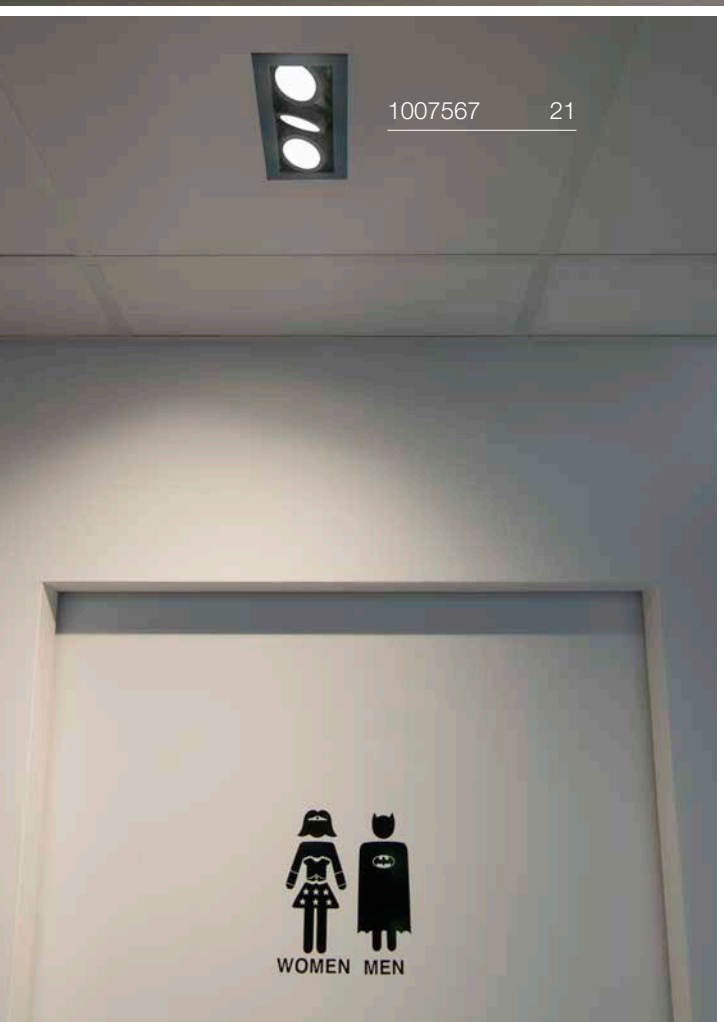
- Material thickness of mounting surface: max. 25 mm

LED INSIDE CRI 90

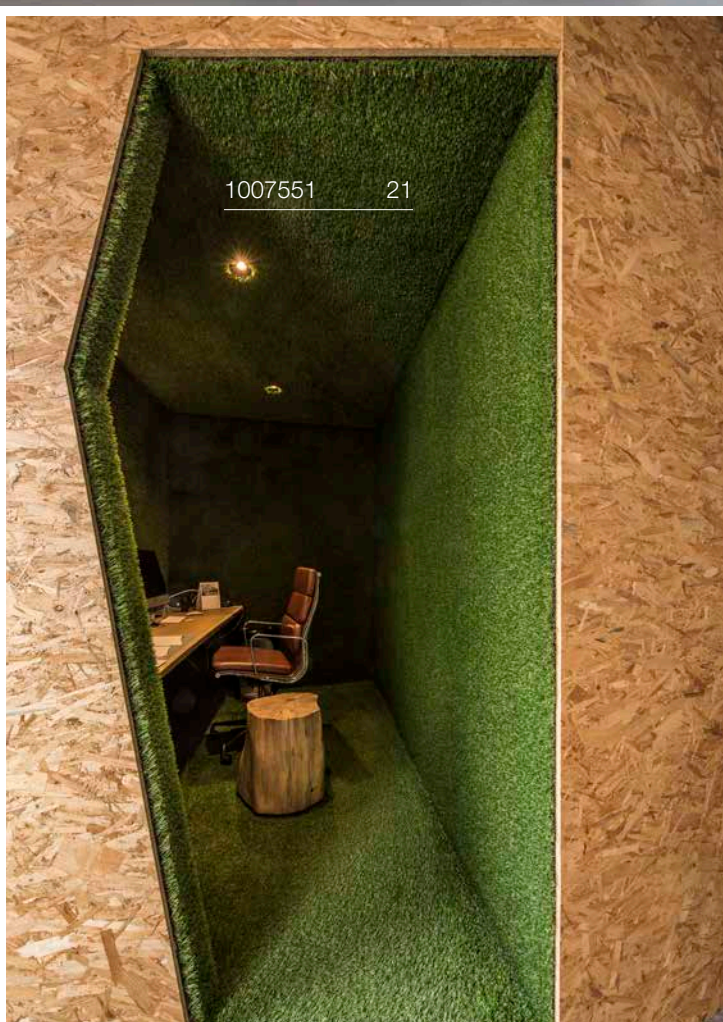
Down	2x3150 lm	3000 K
	2x3400 lm	4000 K

Options	Prod. no.
● black 3000 K	**1008572**
● black 4000 K	**1008574**
○ white 3000 K	**1008571**
○ white 4000 K	**1008573**

1007560 21



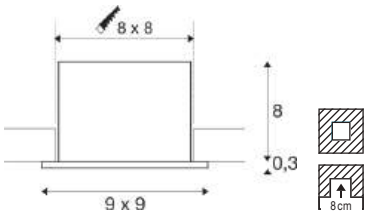
1007567 21



1007551 21

KADUX
DL, single, PHASE





C,L IP20 IK02 38° 30° 50000h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.5 W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

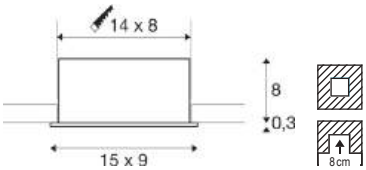
LED INSIDE CRI 90

Down	770 lm | 3000 K

Options	Prod. no.
● black	**1007551**
○ white	**1007552**

KADUX
DL, double, PHASE





C,L IP20 IK02 2x 38° 30° 50000h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

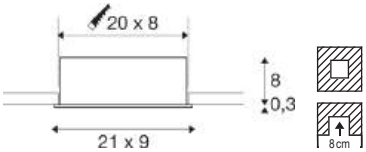
LED INSIDE CRI 90

Down	1550 lm | 3000 K

Options	Prod. no.
● black	**1007559**
○ white	**1007560**

KADUX
DL, triple, PHASE





C,L IP20 IK02 3x 38° 30° 50000h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 20 W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

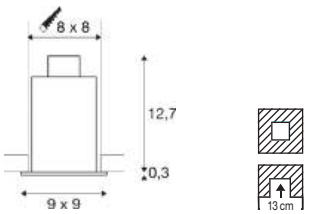
LED INSIDE CRI 90

Down	2350 lm | 3000 K

Options	Prod. no.
● black	**1007567**
○ white	**1007568**

KADUX
EL, single, QPAR51





IP20 30°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**115510**
○ white	**115511**

GU10 | 6 W | 36°
360 lm | 2200 K | EEC = G
6 kWh/1000 h

Prod. no.: 1005273

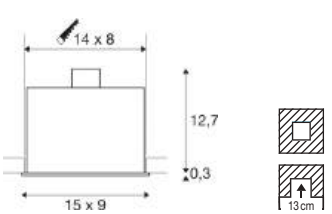
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

KADUX
EL, double, QPAR51





IP20 30°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 50 W

Base: 2xGU10

Options	Prod. no.
● black	**115520**
○ white	**115521**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: 1005077

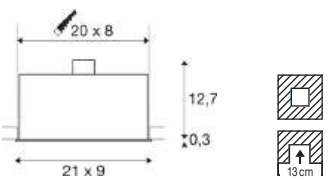
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: 1010471

KADUX
EL, triple, QPAR51





IP20 30°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 50 W

Base: 3xGU10

Options	Prod. no.
● black	**115530**
○ white	**115531**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

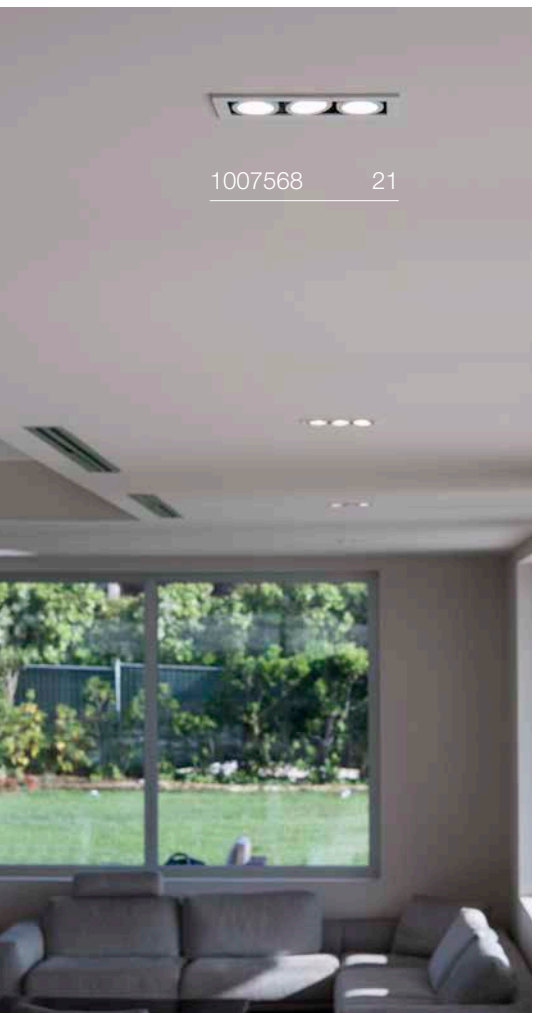
Prod. no.: 1005077

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

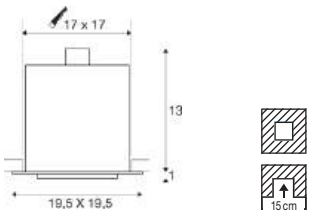
Prod. no.: 1010470





KADUX
EL, single, QPAR111





IP20 20°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● black	**115540**
○ white	**115541**

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kWh/1000 h

Prod. no.: **1005297**

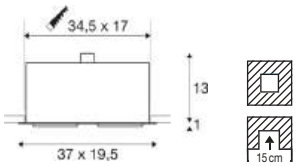
SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: **1010467**

KADUX
EL, double, QPAR111





IP20 20°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE 75 W

Base: 2xGU10

Options	Prod. no.
● black	**115550**
○ white	**115551**

GU10 | 8 W | 38°
680 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005274**

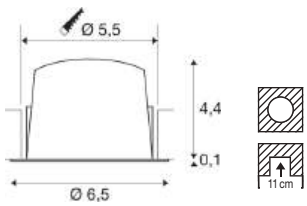
SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: **1010467**

NUMINOS® XS
DL





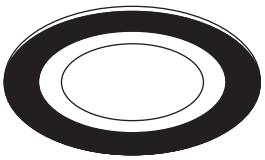


200 mA
Power consumption: 6.9 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XS versions

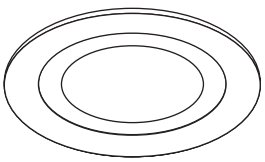
Product	Prod. no.
Decorative reflector	
gold	**1010125**
copper	**1010126**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	900 lm	20°	19	1009271	
		40°	22	1009274	
		55°	25	1009277	
3000 K	950 lm	20°	19	1009289	
		40°	22	1009292	
		55°	25	1009295	
4000 K	1000 lm	20°	19	1009307	
		40°	22	1009310	
		55°	25	1009313	
2700 K	900 lm	20°	19	1009280	
		40°	22	1009283	
		55°	25	1009286	
3000 K	950 lm	20°	19	1009298	
		40°	22	1009301	
		55°	25	1009304	
4000 K	1000 lm	20°	19	1009316	
		40°	22	1009319	
		55°	25	1009322	
2700 K	900 lm	20°	19	1009281	
		40°	22	1009284	
		55°	25	1009287	
3000 K	950 lm	20°	19	1009299	
		40°	22	1009302	
		55°	25	1009305	
4000 K	1000 lm	20°	19	1009317	
		40°	22	1009320	
		55°	25	1009323	

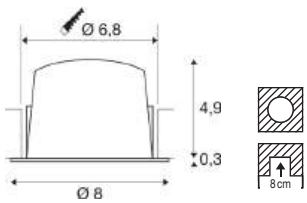
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		XS		
Prod. no.	**1005612**	**1005613**	**1005614**	**1005615**

NUMINOS® S
DL





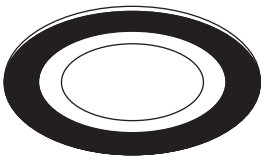


200 mA
Power consumption: 6.7 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All S versions

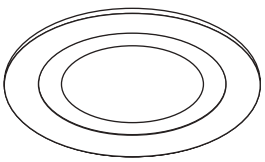
Product	Prod. no.
Decorative reflector	
gold	**1010127**
copper	**1010128**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1000 lm	20°	19	1009433	
		40°	19	1009436	
		55°	22	1009439	
3000 K	1050 lm	20°	19	1009451	
		40°	19	1009454	
		55°	22	1009457	
4000 K		20°	19	1009469	
		40°	19	1009472	
		55°	22	1009475	
2700 K	1000 lm	20°	19	1009442	
		40°	19	1009445	
		55°	22	1009448	
3000 K	1050 lm	20°	19	1009460	
		40°	19	1009463	
		55°	22	1009466	
4000 K		20°	19	1009478	
		40°	19	1009481	
		55°	22	1009484	
2700 K	1000 lm	20°	19	1009443	
		40°	19	1009446	
		55°	22	1009449	
3000 K	1050 lm	20°	19	1009461	
		40°	19	1009464	
		55°	22	1009467	
4000 K		20°	19	1009479	
		40°	19	1009482	
		55°	22	1009485	

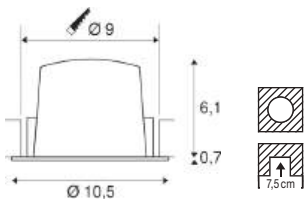
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
	S			
Prod. no.	1010682	1010680	1010681	1010679

NUMINOS® M
DL





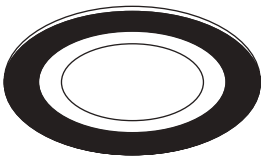


350 mA
Power consumption: 12 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All M versions

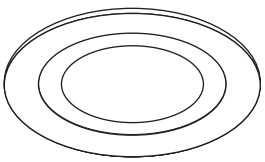
Product	Prod. no.
Decorative reflector	
gold	**1010129**
copper	**1010130**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1700 lm	20°	19	1009595	
		40°	19	1009598	
		55°	22	1009601	
3000 K	1800 lm	20°	19	1009613	
		40°	19	1009616	
		55°	22	1009619	
4000 K	1900 lm	20°	19	1009631	
		40°	19	1009634	
		55°	22	1009637	
2700 K	1700 lm	20°	19	1009604	
		40°	19	1009607	
		55°	22	1009610	
3000 K	1800 lm	20°	19	1009622	
		40°	19	1009625	
		55°	22	1009628	
4000 K	1900 lm	20°	19	1009640	
		40°	19	1009643	
		55°	22	1009646	
2700 K	1700 lm	20°	19	1009605	
		40°	19	1009608	
		55°	22	1009611	
3000 K	1800 lm	20°	19	1009623	
		40°	19	1009626	
		55°	22	1009629	
4000 K	1900 lm	20°	19	1009641	
		40°	19	1009644	
		55°	22	1009647	

Configure further items and colours at slv.com

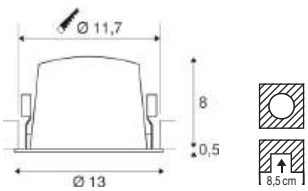
Diffusers

				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
	M			
Prod. no.	1010686	1010684	1010685	1010683

NUMINOS® L
DL



UPDATE



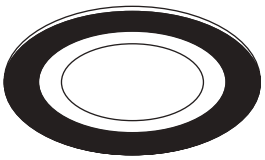


500 mA
Power consumption: 17 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All L versions

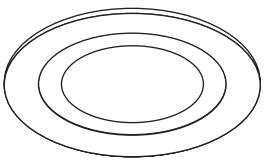
Product	Prod. no.
Decorative reflector	
gold	**1010131**
copper	**1010132**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	2400 lm	20°	19	1009757	
		40°	22	1010160	
		55°	22	1009762	
3000 K	2500 lm	20°	19	1009774	
		40°	22	1009777	
		55°	22	1009780	
4000 K	2700 lm	20°	19	1009792	
		40°	22	1009795	
		55°	22	1009798	
2700 K	2400 lm	20°	19	1009765	
		40°	22	1009768	
		55°	22	1009771	
3000 K	2500 lm	20°	19	1009783	
		40°	22	1009786	
		55°	22	1009789	
4000 K	2700 lm	20°	19	1009801	
		40°	22	1009804	
		55°	22	1009807	
2700 K	2400 lm	20°	19	1009766	
		40°	22	1009769	
		55°	22	1009772	
3000 K	2500 lm	20°	19	1009784	
		40°	22	1009787	
		55°	22	1009790	
4000 K	2700 lm	20°	19	1009802	
		40°	22	1009805	
		55°	22	1009808	

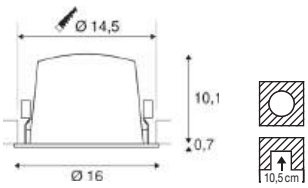
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		L		
Prod. no.	**1010690**	**1010688**	**1010689**	**1010687**

NUMINOS® XL
DL







700 mA
Power consumption: 24 W
Material: aluminium/plastic PC

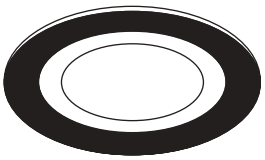
- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XL versions

⊕

Product	Prod. no.
Decorative reflector	
gold	**1010133**
copper	**1010134**

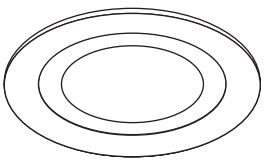
Note:
You can find suitable drivers and reducer rings on pages 54-59.



● black



● black



○ white



● black



○ white

			UGR	Prod. no.	
2700 K	3500 lm	20°	19	1009918	
		40°	19	1009921	
		55°	22	1009924	
3000 K	3600 lm	20°	19	1009936	
		40°	19	1009939	
		55°	22	1009942	
4000 K	3800 lm	20°	19	1009954	
		40°	19	1009957	
		55°	22	1009960	
2700 K	3500 lm	20°	19	1009927	
		40°	19	1009930	
		55°	22	1009933	
3000 K	3600 lm	20°	19	1009945	
		40°	19	1009948	
		55°	22	1009951	
4000 K	3800 lm	20°	19	1009963	
		40°	19	1009966	
		55°	22	1009969	
2700 K	3500 lm	20°	19	1009928	
		40°	19	1009931	
		55°	22	1009934	
3000 K	3600 lm	20°	19	1009946	
		40°	19	1009949	
		55°	22	1009952	
4000 K	3800 lm	20°	19	1009964	
		40°	19	1009967	
		55°	22	1009970	

Configure further items and colours at slv.com

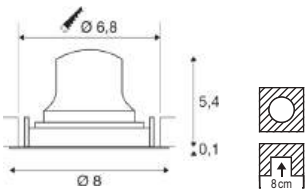
Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
	XL			
Prod. no.	**1010694**	**1010692**	**1010693**	**1010691**

NUMINOS® MOVE XS
DL



UPDATE





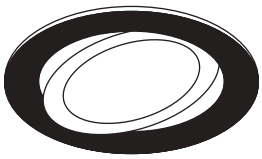


200 mA
Power consumption: 6.9 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XS versions

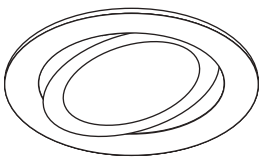
Product	Prod. no.
Decorative reflector	
gold	**1010125**
copper	**1010126**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	900 lm	20°	19	1009325	
		40°	22	1009328	
		55°	25	1009331	
3000 K	950 lm	20°	19	1009343	
		40°	22	1009346	
		55°	25	1009349	
4000 K	1000 lm	20°	19	1009361	
		40°	22	1009364	
		55°	25	1009367	
2700 K	900 lm	20°	19	1009334	
		40°	22	1009337	
		55°	25	1009340	
3000 K	950 lm	20°	19	1009352	
		40°	22	1009355	
		55°	25	1009358	
4000 K	1000 lm	20°	19	1009370	
		40°	22	1009373	
		55°	25	1009376	
2700 K	900 lm	20°	19	1009335	
		40°	22	1009338	
		55°	25	1009341	
3000 K	950 lm	20°	19	1009353	
		40°	22	1009356	
		55°	25	1009359	
4000 K	1000 lm	20°	19	1009371	
		40°	22	1009374	
		55°	25	1009377	

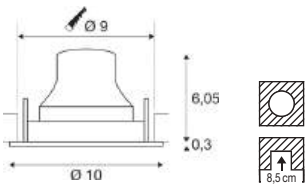
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		XS		
Prod. no.	**1005612**	**1005613**	**1005614**	**1005615**

NUMINOS® MOVE S
DL







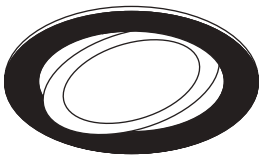


200 mA
Power consumption: 6.7 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All S versions

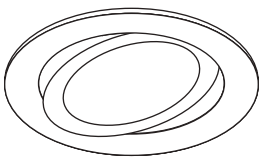
Product	Prod. no.
Decorative reflector	
gold	**1010127**
copper	**1010128**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1000 lm	20°	19	1009487	
		40°	19	1009490	
		55°	22	1009493	
3000 K	1050 lm	20°	19	1009505	
		40°	19	1009508	
		55°	22	1009511	
4000 K		20°	19	1009523	
		40°	19	1009526	
		55°	22	1009529	
2700 K	1000 lm	20°	19	1009496	
		40°	19	1009499	
		55°	22	1009502	
3000 K	1050 lm	20°	19	1009514	
		40°	19	1009517	
		55°	22	1009520	
4000 K		20°	19	1009532	
		40°	19	1009535	
		55°	22	1009538	
2700 K	1000 lm	20°	19	1009497	
		40°	19	1009500	
		55°	22	1009503	
3000 K	1050 lm	20°	19	1009515	
		40°	19	1009518	
		55°	22	1009521	
4000 K		20°	19	1009533	
		40°	19	1009536	
		55°	22	1009539	

Configure further items and colours at slv.com

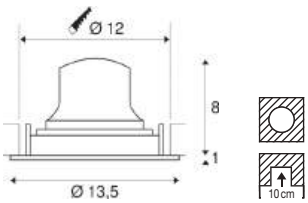
Diffusers

	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
			S	
Prod. no.	1010682	1010680	1010681	1010679

NUMINOS® MOVE M
DL



UPDATE







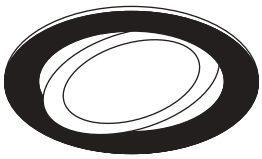
350 mA
Power consumption: 12 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All M versions

⊕

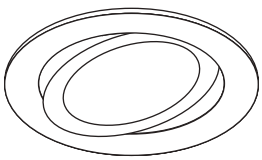
Product	Prod. no.
Decorative reflector	
gold	**1010129**
copper	**1010130**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1700 lm	20°	19	1009649	
		40°	19	1009652	
		55°	22	1009655	
3000 K	1800 lm	20°	19	1009667	
		40°	19	1009670	
		55°	22	1009673	
4000 K	1900 lm	20°	19	1009685	
		40°	19	1009688	
		55°	22	1009691	
2700 K	1700 lm	20°	19	1009658	
		40°	19	1009661	
		55°	22	1009664	
3000 K	1800 lm	20°	19	1009676	
		40°	19	1009679	
		55°	22	1009682	
4000 K	1900 lm	20°	19	1009694	
		40°	19	1009697	
		55°	22	1009700	
2700 K	1700 lm	20°	19	1009659	
		40°	19	1009662	
		55°	22	1009665	
3000 K	1800 lm	20°	19	1009677	
		40°	19	1009680	
		55°	22	1009683	
4000 K	1900 lm	20°	19	1009695	
		40°	19	1009698	
		55°	22	1009701	

Configure further items and colours at slv.com

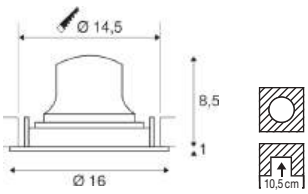
Diffusers

				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
	M			
Prod. no.	1010686	1010684	1010685	1010683

NUMINOS® MOVE L
DL



UPDATE







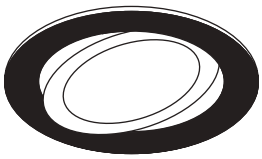
500 mA
Power consumption: 17 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All L versions

⊕

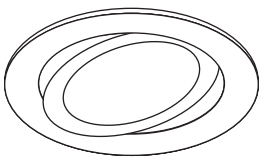
Product	Prod. no.
Decorative reflector	
gold	**1010131**
copper	**1010132**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.
2700 K	2400 lm	20°	19	1009810
		40°	22	1009813
		55°	22	1009816
3000 K	2500 lm	20°	19	1009828
		40°	22	1009831
		55°	22	1009834
4000 K	2700 lm	20°	19	1009846
		40°	22	1009849
		55°	22	1009852
2700 K	2400 lm	20°	19	1009819
		40°	22	1009822
		55°	22	1009825
3000 K	2500 lm	20°	19	1009837
		40°	22	1009840
		55°	22	1009843
4000 K	2700 lm	20°	19	1009855
		40°	22	1009858
		55°	22	1009861
2700 K	2400 lm	20°	19	1009820
		40°	22	1009823
		55°	22	1009826
3000 K	2500 lm	20°	19	1009838
		40°	22	1009841
		55°	22	1009844
4000 K	2700 lm	20°	19	1009856
		40°	22	1009859
		55°	22	1009862

Configure further items and colours at slv.com

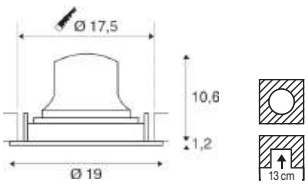
Diffusers



	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
		L		
Prod. no.	1010690	1010688	1010689	1010687

NUMINOS® MOVE XL
DL









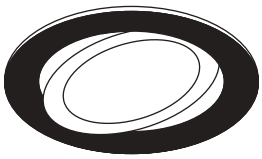
700 mA
Power consumption: 24 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XL versions

⊕

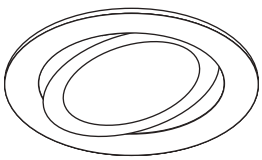
Product	Prod. no.
Decorative reflector	
gold	**1010133**
copper	**1010134**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

				Prod. no.	
2700 K	3500 lm	20°	19	1009972	
		40°	19	1009975	
		55°	22	1009978	
3000 K	3600 lm	20°	19	1009990	
		40°	19	1009993	
		55°	22	1009996	
4000 K	3800 lm	20°	19	1010008	
		40°	19	1010011	
		55°	22	1010014	
2700 K	3500 lm	20°	19	1009981	
		40°	19	1009984	
		55°	22	1009987	
3000 K	3600 lm	20°	19	1009999	
		40°	19	1010002	
		55°	22	1010005	
4000 K	3800 lm	20°	19	1010017	
		40°	19	1010020	
		55°	22	1010023	
2700 K	3500 lm	20°	19	1009982	
		40°	19	1009985	
		55°	22	1009988	
3000 K	3600 lm	20°	19	1010000	
		40°	19	1010003	
		55°	22	1010006	
4000 K	3800 lm	20°	19	1010018	
		40°	19	1010021	
		55°	22	1010024	

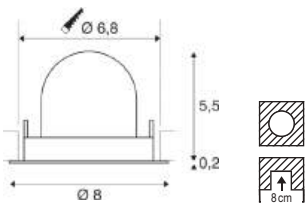
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
	XL			
Prod. no.	1010694	1010692	1010693	1010691

NUMINOS® GIMBLE XS
DL





IP20 IK02 355° 60° 50 000 h L90B10 10 cm

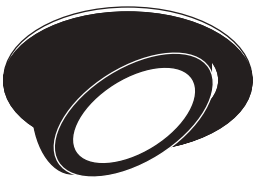
LED INSIDE CRI 90

200 mA
Power consumption: 6 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XS versions

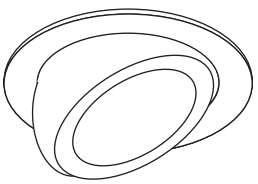
Product	Prod. no.
Decorative reflector	
gold	**1010125**
copper	**1010126**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	900 lm	20°	19	1010026	
		40°	22	1010029	
		55°	25	1010032	
3000 K	950 lm	20°	19	1010044	
		40°	22	1010047	
		55°	25	1010050	
4000 K	1000 lm	20°	19	1010062	
		40°	22	1010065	
		55°	25	1010068	
2700 K	900 lm	20°	19	1010035	
		40°	22	1010038	
		55°	25	1010041	
3000 K	950 lm	20°	19	1010053	
		40°	22	1010056	
		55°	25	1010059	
4000 K	1000 lm	20°	19	1010071	
		40°	22	1010074	
		55°	25	1010077	
2700 K	900 lm	20°	19	1010036	
		40°	22	1010039	
		55°	25	1010042	
3000 K	950 lm	20°	19	1010054	
		40°	22	1010057	
		55°	25	1010060	
4000 K	1000 lm	20°	19	1010072	
		40°	22	1010075	
		55°	25	1010078	

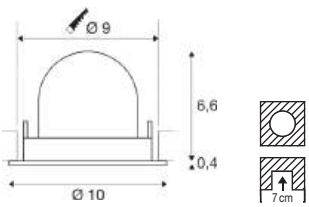
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		XS		
Prod. no.	**1005612**	**1005613**	**1005614**	**1005615**

NUMINOS® GIMBLE S
DL





IP20 IK02 355° 60° 50 000 h L90B10 10 cm

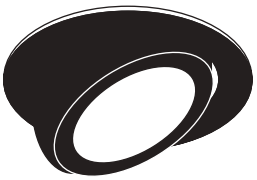
LED INSIDE CRI 90

200 mA
Power consumption: 6.7 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All S versions

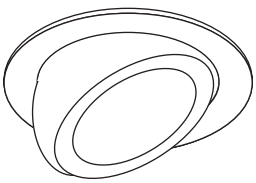
Product	Prod. no.
Decorative reflector	
gold	**1010127**
copper	**1010128**



● black



● black



○ white



● black



○ white

Note:
Leaf springs are included with the product and can be replaced.

You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1000 lm	20°	19	1009379	
		40°	19	1009382	
		55°	22	1009385	
3000 K	1050 lm	20°	19	1009397	
		40°	19	1009400	
		55°	22	1009403	
4000 K		20°	19	1009415	
		40°	19	1009418	
		55°	22	1009421	
2700 K	1000 lm	20°	19	1009388	
		40°	19	1009391	
		55°	22	1009394	
3000 K	1050 lm	20°	19	1009406	
		40°	19	1009409	
		55°	22	1009412	
4000 K		20°	19	1009424	
		40°	19	1009427	
		55°	22	1009430	
2700 K	1000 lm	20°	19	1009389	
		40°	19	1009392	
		55°	22	1009395	
3000 K	1050 lm	20°	19	1009407	
		40°	19	1009410	
		55°	22	1009413	
4000 K		20°	19	1009425	
		40°	19	1009428	
		55°	22	1009431	

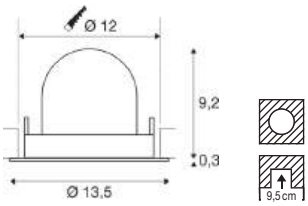
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	Diffuser prismatic	Diffuser frosted	Diffuser honeycomb
		S		
Prod. no.	1010682	1010680	1010681	1010679

NUMINOS® GIMBLE M
DL







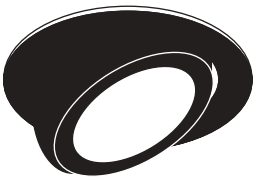


350 mA
Power consumption: 12 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All M versions

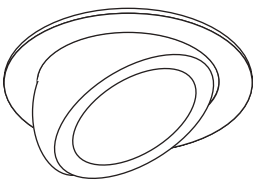
Product	Prod. no.
Decorative reflector	
gold	**1010129**
copper	**1010130**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

			UGR	Prod. no.	
2700 K	1700 lm	20°	19	1009541	
		40°	19	1009544	
		55°	22	1009547	
3000 K	1800 lm	20°	19	1009559	
		40°	19	1009562	
		55°	22	1009565	
4000 K	1900 lm	20°	19	1009577	
		40°	19	1009580	
		55°	22	1009583	
2700 K	1700 lm	20°	19	1009550	
		40°	19	1009553	
		55°	22	1009556	
3000 K	1800 lm	20°	19	1009568	
		40°	19	1009571	
		55°	22	1009574	
4000 K	1900 lm	20°	19	1009586	
		40°	19	1009589	
		55°	22	1009592	
2700 K	1700 lm	20°	19	1009551	
		40°	19	1009554	
		55°	22	1009557	
3000 K	1800 lm	20°	19	1009569	
		40°	19	1009572	
		55°	22	1009575	
4000 K	1900 lm	20°	19	1009587	
		40°	19	1009590	
		55°	22	1009593	

Configure further items and colours at slv.com

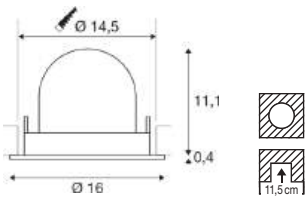
Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		M		
Prod. no.	**1010686**	**1010684**	**1010685**	**1010683**

NUMINOS® GIMBLE L
DL



UPDATE







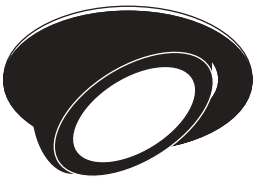
500 mA
Power consumption: 17 W
Material: aluminium/plastic PC

- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All L versions

⊕

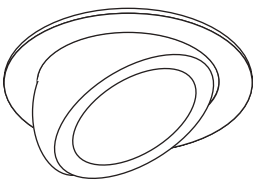
Product	Prod. no.
Decorative reflector	
gold	**1010131**
copper	**1010132**



● black



● black



○ white



● black



○ white

Note:
You can find suitable drivers and reducer rings on pages 54-59.

				Prod. no.	
2700 K	2400 lm	20°	19	1009703	
		40°	22	1009706	
		55°	22	1009709	
3000 K	2500 lm	20°	19	1009721	
		40°	22	1009724	
		55°	22	1009727	
4000 K	2700 lm	20°	19	1009739	
		40°	22	1009742	
		55°	22	1009745	
2700 K	2400 lm	20°	19	1009712	
		40°	22	1009715	
		55°	22	1009718	
3000 K	2500 lm	20°	19	1009730	
		40°	22	1009733	
		55°	22	1009736	
4000 K	2700 lm	20°	19	1009748	
		40°	22	1009751	
		55°	22	1009754	
2700 K	2400 lm	20°	19	1009713	
		40°	22	1009716	
		55°	22	1009719	
3000 K	2500 lm	20°	19	1009731	
		40°	22	1009734	
		55°	22	1009737	
4000 K	2700 lm	20°	19	1009749	
		40°	22	1009752	
		55°	22	1009755	

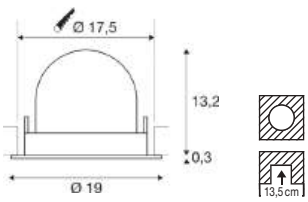
Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		L		
Prod. no.	**1010690**	**1010688**	**1010689**	**1010687**

NUMINOS® GIMBLE XL
DL









700 mA
Power consumption: 24 W
Material: aluminium/plastic PC

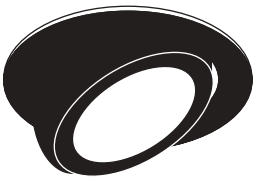
- Material thickness of mounting surface: max. 25 mm
- Low-voltage plug
- Driver not included

Options
All XL versions

⊕

Product	Prod. no.
Decorative reflector	
gold	**1010133**
copper	**1010134**

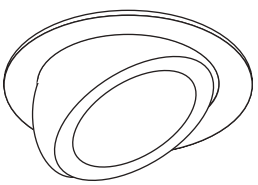
Note:
You can find suitable drivers and reducer rings on pages 54-59.



● black



● black



○ white



● black



○ white

				Prod. no.	
2700 K	3500 lm	20°	19	1009864	
		40°	19	1009867	
		55°	22	1009870	
3000 K	3600 lm	20°	19	1009882	
		40°	19	1009885	
		55°	22	1009888	
4000 K	3800 lm	20°	19	1009900	
		40°	19	1009903	
		55°	22	1009906	
2700 K	3500 lm	20°	19	1009873	
		40°	19	1009876	
		55°	22	1009879	
3000 K	3600 lm	20°	19	1009891	
		40°	19	1009894	
		55°	22	1009897	
4000 K	3800 lm	20°	19	1009909	
		40°	19	1009912	
		55°	22	1009915	
2700 K	3500 lm	20°	19	1009874	
		40°	19	1009877	
		55°	22	1009880	
3000 K	3600 lm	20°	19	1009892	
		40°	19	1009895	
		55°	22	1009898	
4000 K	3800 lm	20°	19	1009910	
		40°	19	1009913	
		55°	22	1009916	

Configure further items and colours at slv.com

Diffusers

				
	Diffuser elliptical	**Diffuser prismatic**	**Diffuser frosted**	**Diffuser honeycomb**
		XL		
Prod. no.	**1010694**	**1010692**	**1010693**	**1010691**

Driver assignment XS, S

			
	LED DRIVER 21 W | 200 mA	LED DRIVER 10 W | 200 mA dimmable	LED DRIVER 23 W | 200 mA DALI dimmable
	XS S		
	IP20		
Material	Polycarbonate (PC)		
Colour	white		
Voltage prim.	220-240 V ~50/60 Hz		
Voltage sec.	15-45 V DC	26-38 V DC	2.5-46V DC
Output current	200 mA		
Number of sec. outputs	1		
Output from	3 W	4.7 W	0.5 W
Ouput up to	9 W	7.6 W	9.2 W
Ambient temp. min	-20°C	-25°C	-20°C
Ambient temp. max.	45°C	50°C	
Thermal protection	110°C		
IP protection class	IP20		
Dimmable	–	PHASE C	DALI
Length	13.8 cm	12.2 cm	13.9 cm
Width	4.4 cm	4.1cm	3 cm
Height	2.3 cm	2.3 cm	2.1 cm
Prod. no.	**1010695**	**1010699**	**1010703**

Driver assignment M

		
LED DRIVER 21 W | 350 mA	LED DRIVER 20 W | 350 mA dimmable	LED DRIVER 23 W | 350 mA DALI dimmable
	M	
	IP20	
Material	Polycarbonate (PC)	
Colour	white	
Voltage prim.	220-240 V ~50/60 Hz	
Voltage sec.	15-45 V DC	26-38 V DC	2.5-46 V DC
Output current	350mA	
Number of sec. outputs	1	
Output from	5.3 W	9.1 W	0.87 W
Ouput up to	15.8 W	13.3 W	16.1 W
Ambient temp. min	-20°C	-25°C	-20°C
Ambient temp. max.	45°C	50°C	
Thermal protection	110°C		
IP protection class	IP20		
Dimmable	–	PHASE C	DALI
Length	19.2 cm	13.8 cm	21 cm
Width	5.9 cm	4 cm	5.7 cm
Height	2.3 cm	3 cm	2.1 cm
Prod. no.	**1010696**	**1010700**	**1010704**

Driver assignment L

			
	LED DRIVER 21 W | 500 mA	LED DRIVER 20 W | 500 mA dimmable	LED DRIVER 36 W | 500 mA DALI dimmable
		L	
		IP20	
Material	Polycarbonate (PC)		
Colour	white		
Voltage prim.	220-240 V ~50/60 Hz		
Voltage sec.	15-45 V DC	26-38 V DC	2.5-50 V DC
Output current	700 mA	500 mA	250/350/500/700 mA
Number of sec. outputs	1		
Output from	7.5 W	9.1 W	1.25 W
Ouput up to	22.5 W	19 W	25 W
Ambient temp. min	-20°C	-25°C	-20°C
Ambient temp. max.	45°C	50°C	
Thermal protection	110°C		
IP protection class	IP20		
Dimmable	–	PHASE C	DALI
Length	19.2 cm	13.8 cm	24 cm
Width	5.9 cm	4 cm	5.7 cm
Height	2.3 cm	3 cm	2.1 cm
Prod. no.	**1010697**	**1010701**	**1010705**

Driver assignment XL

		
LED DRIVER 30 W | 700 mA	LED DRIVER 30 W | 700 mA dimmable	LED DRIVER 30 W | 700 mA DALI dimmable
	XL	
	IP20	
Material	Polycarbonate (PC)	
Colour	white	
Voltage prim.	220-240 V ~50/60 Hz	
Voltage sec.	27-45V DC	26-42V DC	2.5-50V DC
Output current	1050 mA	700 mA	1050 mA
Number of sec. outputs	1	
Output from	18.9 W	18.2 W	1.75 W
Ouput up to	31.5 W	29.4 W	35 W
Ambient temp. min	-25°C	-20°C	-25°C
Ambient temp. max.	45°C		50°C
Thermal protection	110°C	
IP protection class	IP20	
Dimmable	–	PHASE C	DALI
Length	19.2 cm	13.8 cm	24 cm
Width	5.9 cm	4 cm	5.7 cm
Height	2.3 cm	3 cm	2.1 cm
Prod. no.	**1010698**	**1010702**	**1010706**

Reducer ring, round





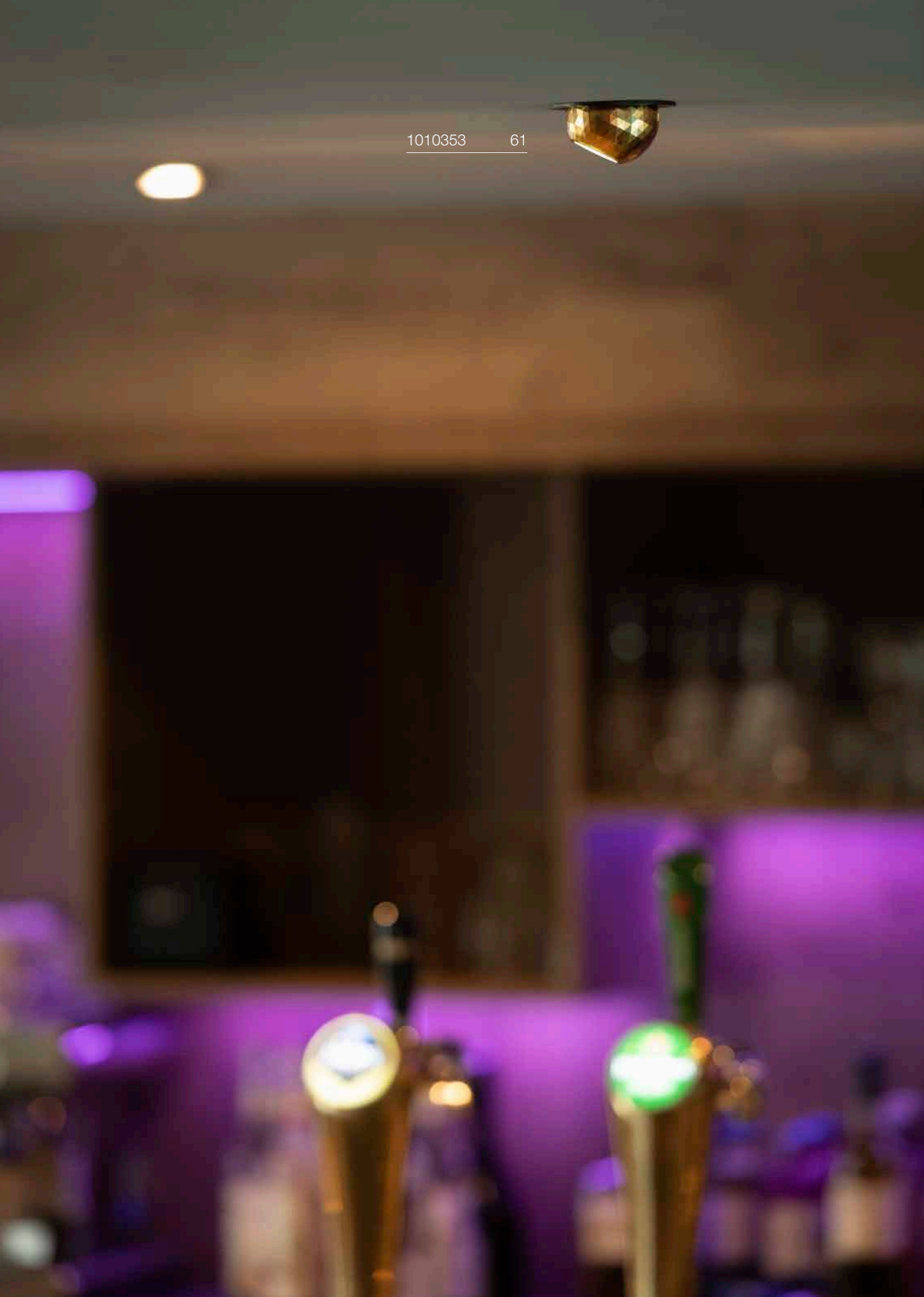



Material	Steel	Steel	Steel	Steel	Steel
External Ø	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal Ø	7 cm	10 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	**1006135**	**1006139**	**1006143**	**1006147**	**1006151**
Prod. no. white	**1006136**	**1006140**	**1006144**	**1006148**	**1006152**

Reducer ring, square



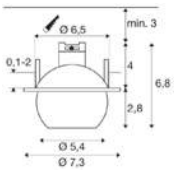
Material	Steel	Steel	Steel	Steel	Steel
Length	16 cm	16 cm	24 cm	24 cm	24 cm
Width	16 cm	16 cm	24 cm	24 cm	24 cm
Height	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Internal Ø	7 cm	10 cm	12 cm	15 cm	18 cm
Ceiling cut-out	8.5 - 13 cm	12 - 15 cm	14 - 18 cm	17 - 20 cm	20 - 22 cm
Material thickness	3 cm	3 cm	3 cm	3 cm	3 cm
Prod. no. black	**1006137**	**1006141**	**1006145**	**1006149**	**1006153**
Prod. no. white	**1006138**	**1006142**	**1006146**	**1006150**	**1006154**

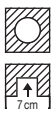


DYSKO
DL, round, PHASE

NEW









220-240 V ~50/60 Hz | 150 mA
Total wattage: 6.4 W
Material: aluminium

- Including external LED driver

LED INSIDE CRI 90

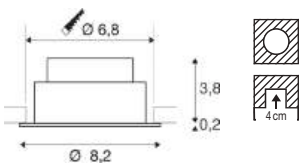
750 lm | 2700 K

Options	Prod. no.
black/gold	**1010353**
white/black	**1010354**

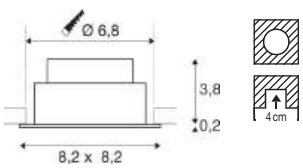
NEW TRIA® 68
DL, PHASE



1



2



1



● black

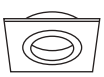


○ white

2



● black

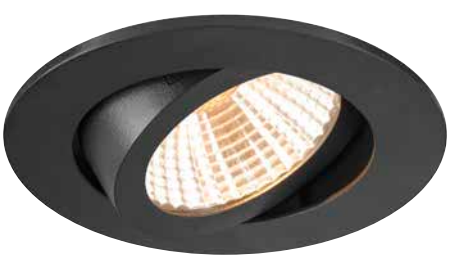


○ white



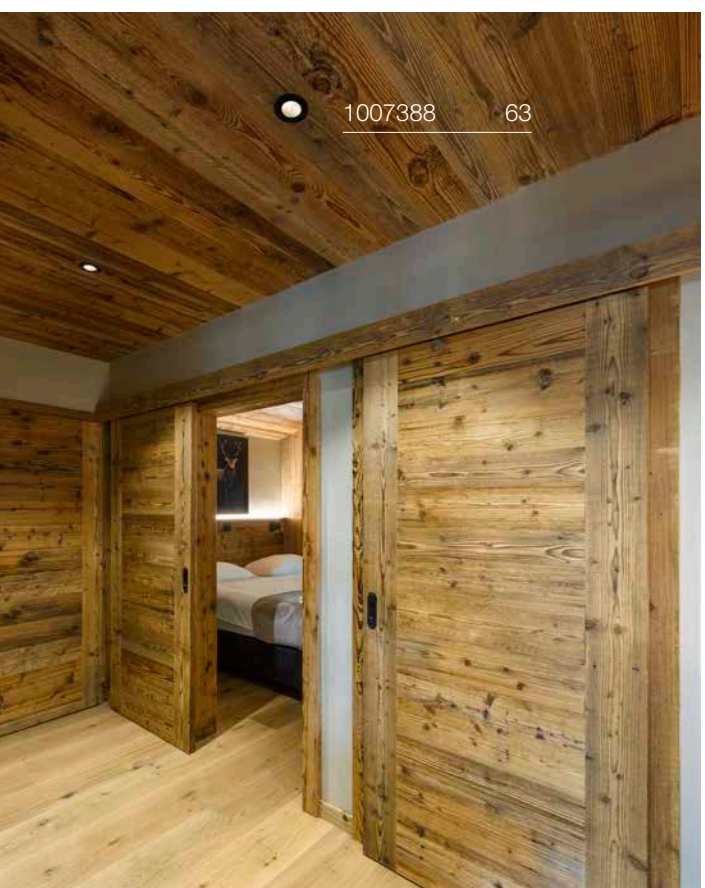
220-240 V ~50/60 Hz | 200 mA
Total wattage: 8.3 W
Material: aluminium

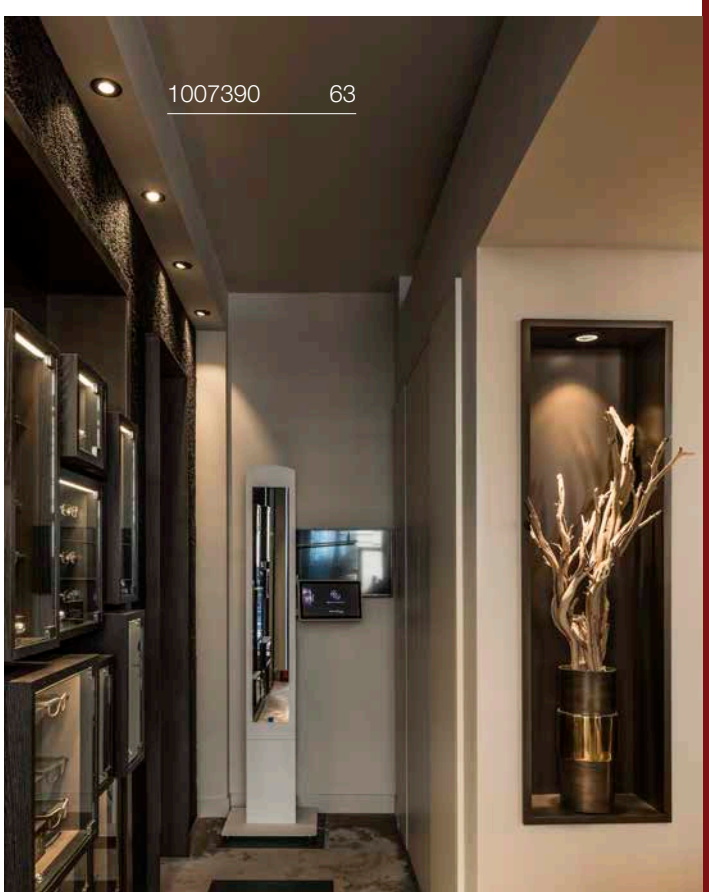
- Material thickness of mounting surface: max. 20mm





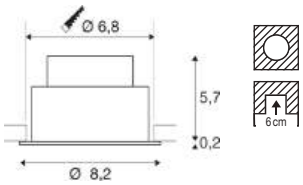
IP		lm		Prod. no.	
IP 20	2700 K	705 lm	38°	**1007386**	
	2700 K	705 lm	60°	**1007388**	
	3000 K	750 lm	38°	**1007390**	
	3000 K	750 lm	60°	**1007392**	
IP 20	2700 K	705 lm	38°	**1007385**	
	2700 K	705 lm	60°	**1007387**	
	3000 K	750 lm	38°	**1007389**	
	3000 K	750 lm	60°	**1007391**	
IP 20	2700 K	705 lm	38°	**1007394**	
	2700 K	705 lm	60°	**1007396**	
	3000 K	750 lm	38°	**1007398**	
	3000 K	750 lm	60°	**1007400**	
IP 20	2700 K	705 lm	38°	**1007393**	
	2700 K	705 lm	60°	**1007395**	
	3000 K	750 lm	38°	**1007397**	
	3000 K	750 lm	60°	**1007399**	





NEW TRIA® 68
DL, PHASE









● black



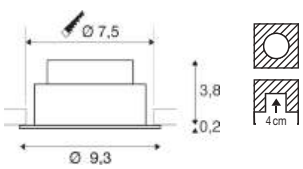
○ white

220-240 V ~50/60Hz | 200mA
Total wattage: 8.3 W
Material: aluminium

- Material thickness of mounting surface: max. 20mm

NEW TRIA® 75
DL, round, PHASE









● black



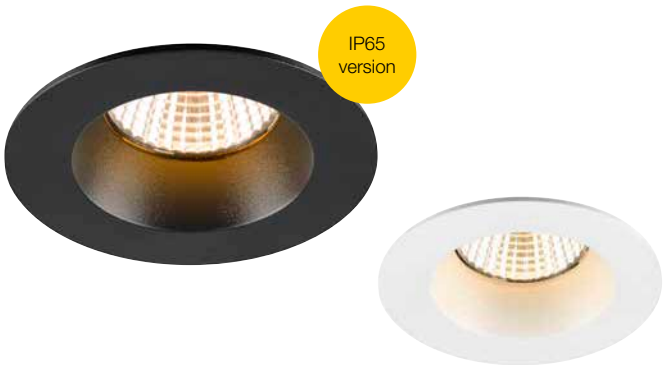
○ white

220-240 V ~50/60 Hz | 200 mA
Total wattage: 8.3 W
Material: aluminium

- Material thickness of mounting surface: max. 20mm

IP		lm		Prod. no.	
IP 20/ IP 65*	2700 K	460 lm	38°	**1007406**	
	3000 K	500 lm	38°	**1007408**	
IP 20/ IP 65*	2700 K	530 lm	38°	**1007405**	
	3000 K	570 lm	38°	**1007407**	

*IP65 room side



IP		lm		Prod. no.	
IP 20	2700 K	705 lm	38°	**1007402**	
	3000 K	750 lm	38°	**1007404**	
IP 20	2700 K	705 lm	38°	**1007401**	
	3000 K	750 lm	38°	**1007403**	

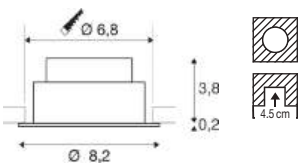


NEW TRIA® 68
DL, DTW, PHASE

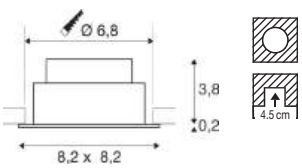
DIM TO WARM



1



2



IP20 30° 50.000h L80B10 INSIDE CRI 90

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

- Material thickness of mounting surface: max. 20mm

1



● black

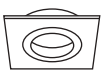


○ white

2



● black

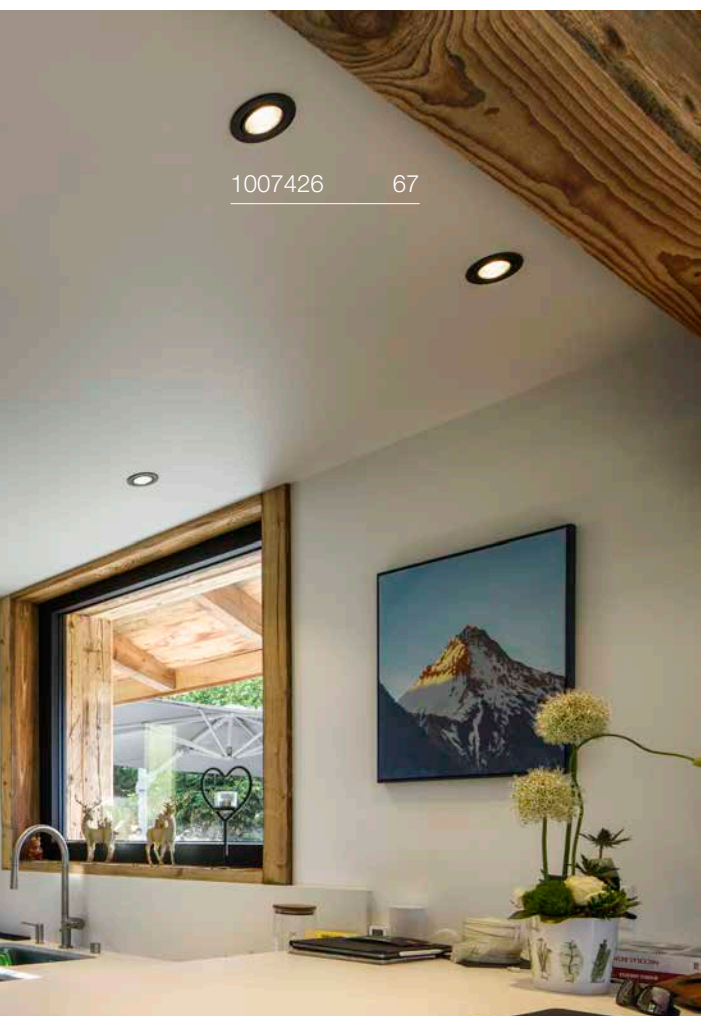


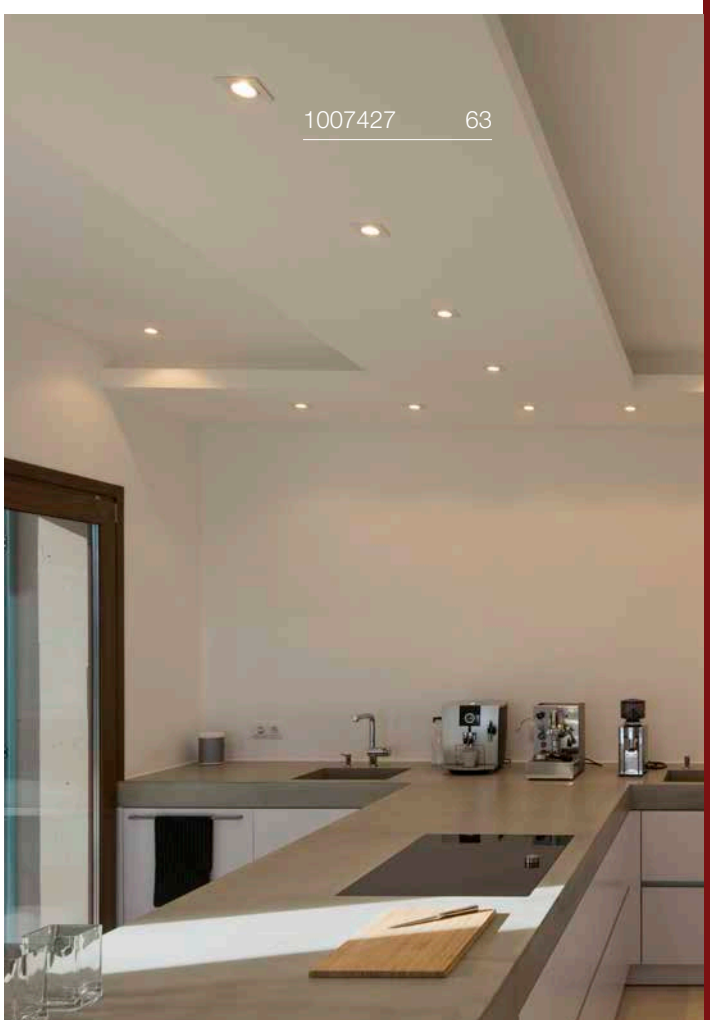
○ white





					Prod. no.	
	IP 20	1800 K – 3000 K	70 lm – 700 lm	38°	**1007424**	
				60°	**1007426**	
	IP 20	1800 K – 3000 K	70 lm – 700 lm	38°	**1007423**	
				60°	**1007425**	
	IP 20	1800 K – 3000 K	70 lm – 700 lm	38°	**1007428**	
				60°	**1007430**	
	IP 20	1800 K – 3000 K	70 lm – 700 lm	38°	**1007427**	
				60°	**1007429**	



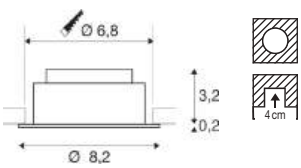


NEW TRIA®
UNIVERSAL 68
DL, PHASE

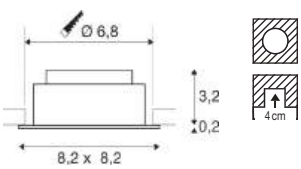
CCT



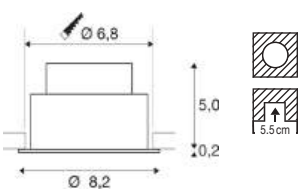
1



2



3



IP20 50.000h L80B10 INSIDE

220-240 V ~50/60 Hz | 100-180 mA
Total wattage: 8.6 W
Material: aluminium

- Material thickness of mounting surface: max. 20mm

1



● black

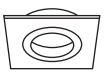


○ white

2



● black



○ white

3



● black



○ white



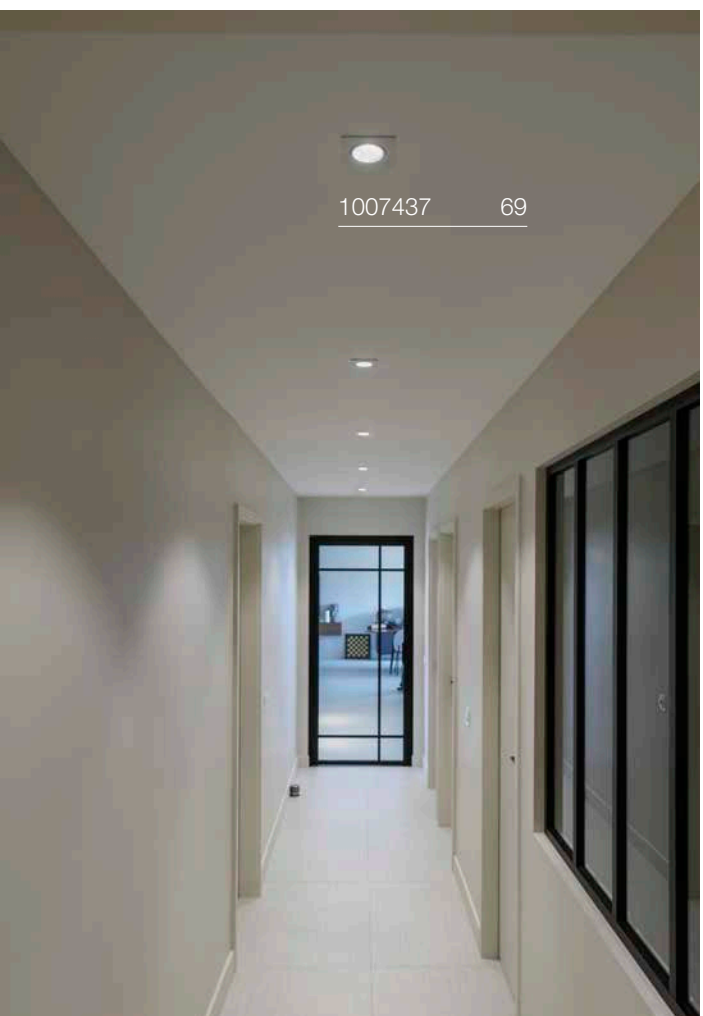


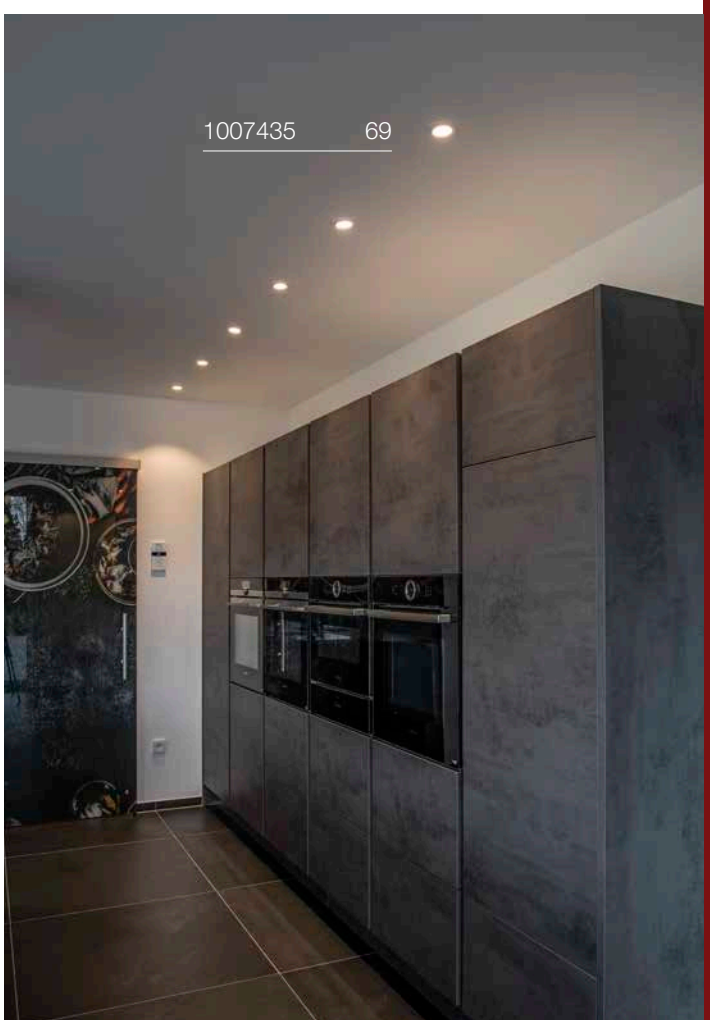
IP65 version



	IP				Prod. no.	
30°	IP 20	2500 K 3000 K 4000 K	540 lm 600 lm 600 lm	38°	**1007434**	
				60°	**1007436**	
30°	IP 20	2500 K 3000 K 4000 K	540 lm 600 lm 600 lm	38°	**1007433**	
				60°	**1007435**	
30°	IP 20	2500 K 3000 K 4000 K	540 lm 600 lm 600 lm	38°	**1007438**	
				60°	**1007440**	
30°	IP 20	2500 K 3000 K 4000 K	540 lm 600 lm 600 lm	38°	**1007437**	
				60°	**1007439**	
–	IP 20 IP 65*	2500 K 3000 K 4000 K	370 lm 410 lm 410 lm	38°	**1007442**	
–	IP 20 IP 65*	2500 K 3000 K 4000 K	370 lm 410 lm 410 lm	38°	**1007441**	

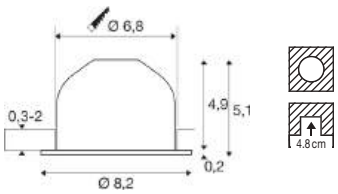
*IP65 room side





NEW TRIA® 68
DL, PHASE, AIRTIGHT





C,L | IP20/IP23 | IK02 | 20° | L80B10 | UGR 22 | LED INSIDE | CRI 90

220-240 V ~50/60 Hz | 180 mA
Total wattage: 7.5 W
Material: aluminium/PC

• Meets the requirements of RE2020



● black

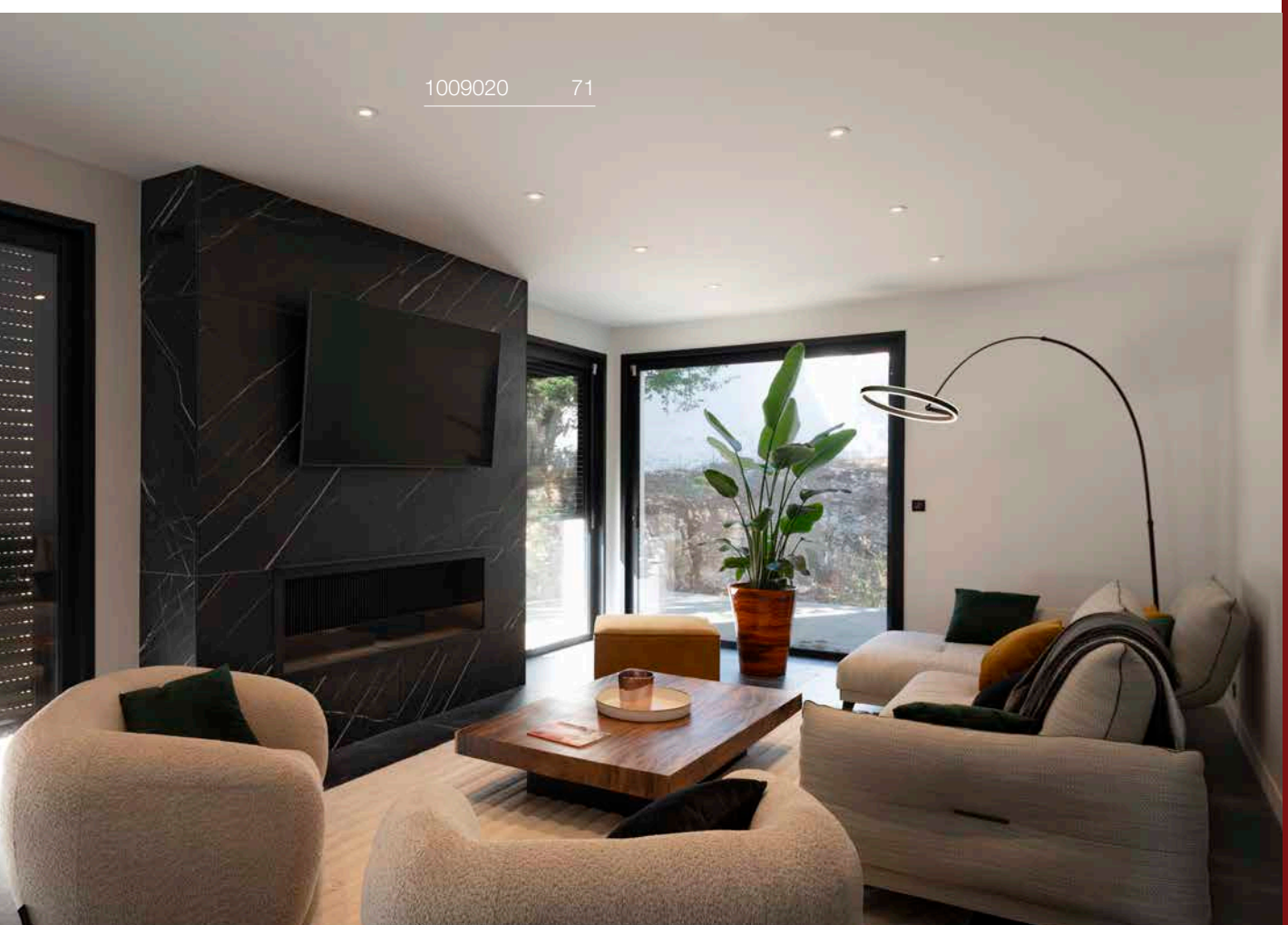


○ white





	IP		lm		UGR	Prod. no.	
20°	IP 20/IP 23	2700 K	591 lm	36°	22	**1009021** ●	
		3000 K	621 lm			**1009023** ●	
20°	IP 20/IP 23	2700 K	591 lm	36°	22	**1009020** ●	
		3000 K	621 lm			**1009022** ●	



NEW TRIA® 68
DL, QPAR51



1



- black



- white

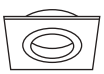


- aluminium

2



- black

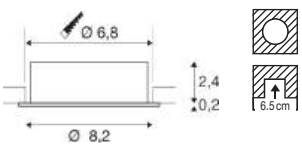


- white

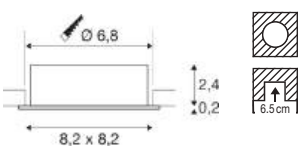


- aluminium

1



2





220-240 V ~50/60 Hz
Material: aluminium

- Material thickness of mounting surface: max. 20mm

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

C,L

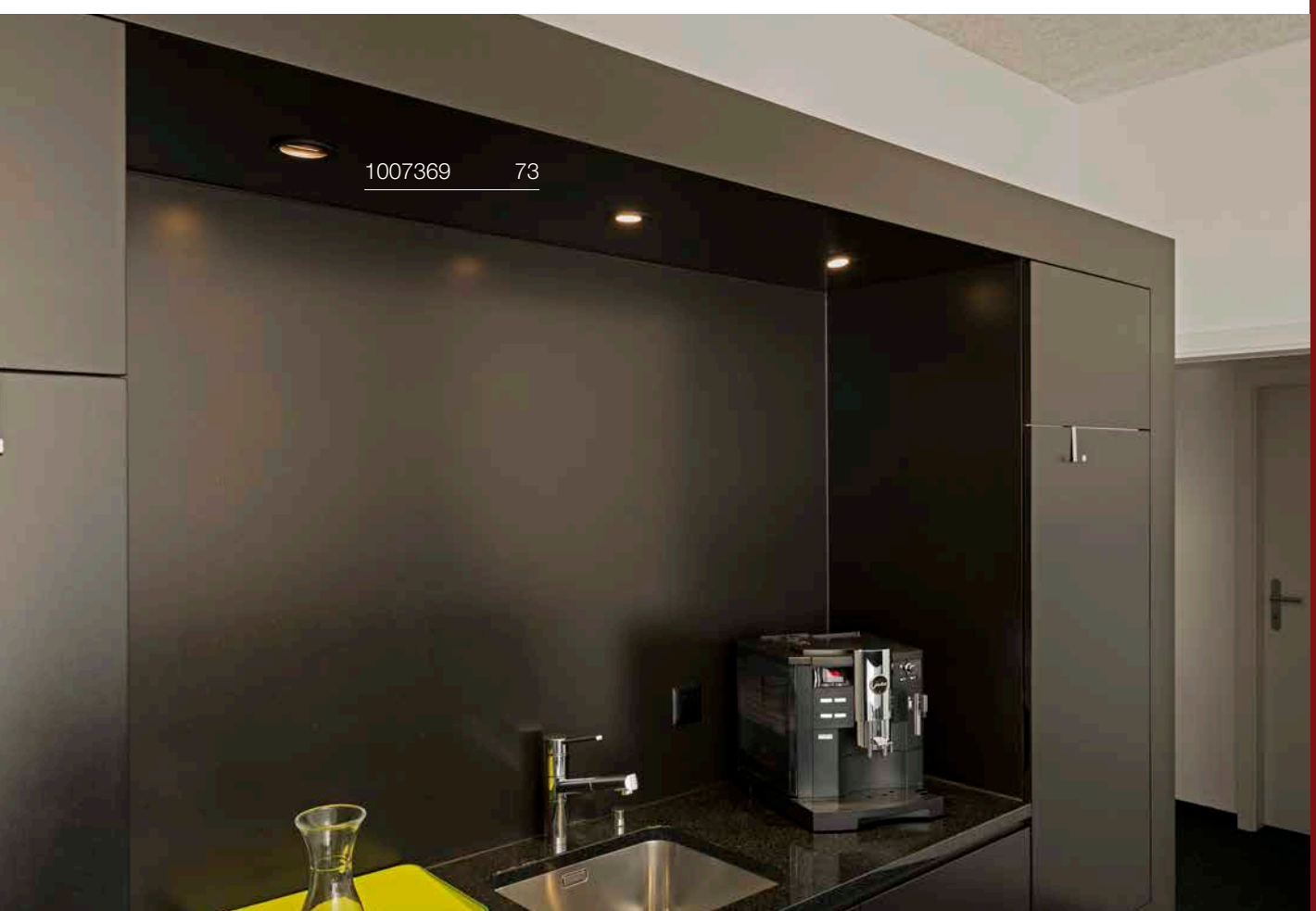
Prod. no.: **1005077**







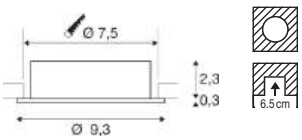
	IP		Prod. no.	
	IP 20	Base: 1xGU10	**1007369**	
	IP 20	Base: 1xGU10	**1007368**	
	IP 20	Base: 1xGU10	**1007370**	
	IP 20	Base: 1xGU10	**1007372**	
	IP 20	Base: 1xGU10	**1007371**	
	IP 20	Base: 1xGU10	**1007373**	



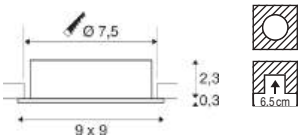
NEW TRIA® 75 / XL
DL, QPAR51



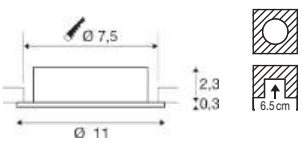
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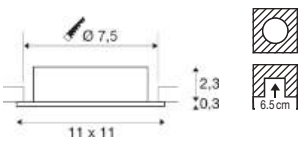
2



3



4



1



- black
- white
- aluminium

2

- black
- white
- aluminium

3



- black, XL
- white, XL
- aluminium, XL

4



- black, XL
- white, XL
- aluminium, XL



220-240 V ~50/60 Hz
Material: aluminium

- Material thickness of mounting surface: max. 20mm

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

C,L

Prod. no.: **1005077**

	IP		Prod. no.	
	IP 20	Base: 1xGU10	**1007375**	
	IP 20	Base: 1xGU10	**1007374**	
	IP 20	Base: 1xGU10	**1007376**	
	IP 20	Base: 1xGU10	**1007378**	
	IP 20	Base: 1xGU10	**1007377**	
	IP 20	Base: 1xGU10	**1007379**	

	IP 20	Base: 1xGU10	**1007625**	
	IP 20	Base: 1xGU10	**1007624**	
	IP 20	Base: 1xGU10	**1007626**	
	IP 20	Base: 1xGU10	**1007628**	
	IP 20	Base: 1xGU10	**1007627**	
	IP 20	Base: 1xGU10	**1007629**	



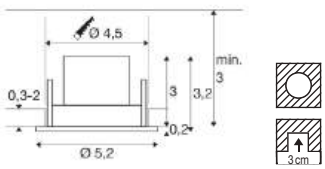




NEW TRIA® 45
DL, round

UPDATE





IP20/ IP44 · IK02 · 24° · 25° · 50 000 h L80B10 · UGR 22

220-240 V ~50/60 Hz | 350 mA
Total wattage: 4 W
Material: aluminium

LED INSIDE · CRI 90

Down	360 lm	2700 K 3000 K

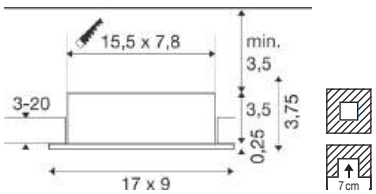
Options	Prod. no.	
● black 2700 K	**1009003**	●
● black 3000 K	**1009005**	●
○ white 2700 K	**1009002**	●
○ white 3000 K	**1009004**	●





NEW TRIA® 155
DL, double, QPAR51





IP20 30°

220-240 V ~50/60 Hz
Material: aluminium

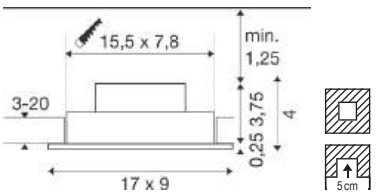
SOCKET INSIDE 10 W

Base: 2xGU10

Options	Prod. no.
● black	**1008510**
○ white	**1008509**

NEW TRIA® 155
DL, double





C,L IP20 38° 30° 50000h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 13.6 W
Material: aluminium

LED INSIDE CRI 90

Down 1220 lm | 2700 K
1280 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1008512**
● black 3000 K	**1008514**
○ white 2700 K	**1008511**
○ white 3000 K	**1008513**

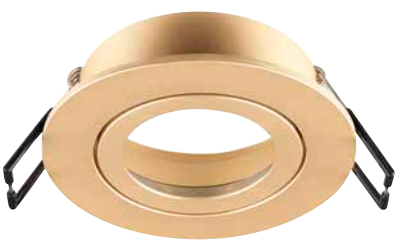
COMBINE OTHER ITEMS FROM THE FOLLOWING PAGES





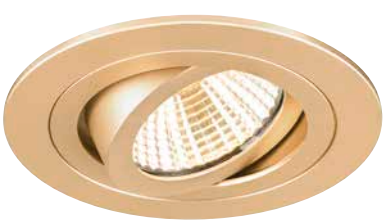
GU10 base or LED module

+

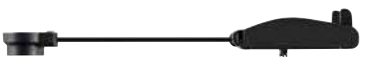


Mounting ring available in black, white, pink gold and aluminium

=

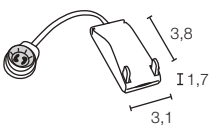


GU10
LED CONNECTION BOX
with base, max. 10 W



IP20

220-240 V ~50/60 Hz
Material: plastic



SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
● black	**1007283**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kWh/1000 h

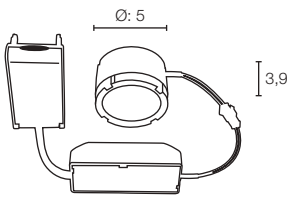
C,L

Prod. no.: **1005080**

NEW TRIA®
DL, LED module, PHASE



220-240 V ~50/60 Hz | 200 mA
Total wattage: 8.3 W
Material: aluminium



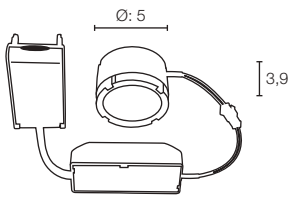
705 lm | 2700 K
750 lm | 3000 K

Options	Prod. no.
● black 2700 K | 38°	**1007381**
● black 2700 K | 60°	**1007382**
● black 3000 K | 38°	**1007383**
● black 3000 K | 60°	**1007384**

NEW TRIA®
DL, LED module, DTW, PHASE



220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium



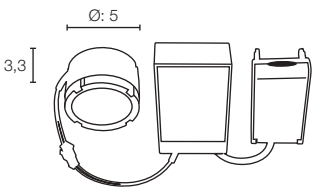
70 lm | 1800 K – 700 lm | 3000 K

Options	Prod. no.
● black 38°	**1007421**
● black 60°	**1007422**

NEW TRIA® UNIVERSAL
DL, LED module, PHASE



220-240 V ~50/60 Hz | 100 - 180 mA
Total wattage: 8.6 W
Material: aluminium



540 lm | 2500 K | 600 lm | 3000 K | 600 lm | 4000 K

Options	Prod. no.
● black 38°	**1007431**
● black 60°	**1007432**



NEW TRIA® 68
Ring, round, GU10/LED modules



IP20

Ø: 8.2 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007332**
○ white	**1007333**
● aluminium	**1007335**
● pink gold	**1007334**

NEW TRIA® 68
Ring, square, GU10/LED modules



IP20

L: 8.2 cm
W: 8.20 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007329**
○ white	**1007328**
● aluminium	**1007330**
● pink gold	**1007331**

NEW TRIA® 68
Ring, round, GU10/LED modules



IP20

Ø: 8.2 cm
H: 4.4 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007451**
○ white	**1007453**

NEW TRIA® 68
Ring, round, GU10/LED modules



IP65

Ø: 8.2 cm
H: 3.4 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007345**
○ white	**1007346**

NEW TRIA® 68
Ring, square, GU10/LED modules



IP65

L: 8.2 cm
W: 8.20 cm
H: 3.4 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007347**
○ white	**1007348**

NEW TRIA® 68
Ring, round, GU10/LED modules



IP65

Ø: 8.3 cm
H: 3.55 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007336**
○ white	**1007337**

NEW TRIA® 68
Ring, square, GU10/LED modules



IP65

L: 8.3 cm
W: 8.30 cm
H: 3.55 cm
Material: aluminium

- Installation diameter: 68 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007338**
○ white	**1007339**

NEW TRIA® 75
Ring, round, GU10/LED modules



IP20

Ø: 9.3 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007343**
○ white	**1007342**
◍ aluminium	**1007351**
◍ pink gold	**1007344**

NEW TRIA® 75
Ring, square, GU10/LED modules



IP20

L: 9 cm
W: 9.00 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007340**
○ white	**1007349**
◍ aluminium	**1007350**
◍ pink gold	**1007341**

NEW TRIA® 75
Ring, round, GU10/LED modules



IP20

Ø: 8.2 cm
H: 4.9 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007449**
○ white	**1007450**

NEW TRIA® 75
Ring, round, GU10/LED modules



IP20

Ø: 8.2 cm
H: 4.3 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20mm

Options	Prod. no.
● black	**1007488**
○ white	**1007489**





1007342 82

NEW TRIA® 75 XL
Ring, round, GU10/LED modules



IP20

Ø: 11 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007631**
○ white	**1007630**
● aluminium	**1007632**
● pink gold	**1007633**

NEW TRIA® 75 XL
Ring, square, GU10/LED modules



IP20

L: 11 cm
W: 11.00 cm
H: 2.6 cm
Material: aluminium

- Installation diameter: 75 mm
- Material thickness of mounting surface: max. 20 mm

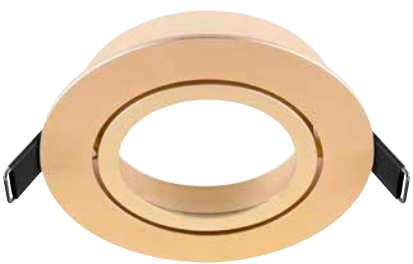
Options	Prod. no.
● black	**1007635**
○ white	**1007634**
● aluminium	**1007636**
● pink gold	**1007637**

CREATE YOUR NEW TRIA 95 DOWNLIGHT



LED module

+



Version-95 mounting rings available in black, white, pink gold and aluminium

=



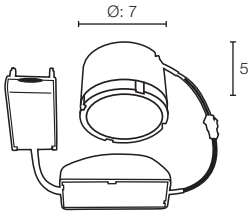
1007412 + 1007444 82

NEW TRIA®
DL, LED module, PHASE



C,L IP20 50000h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 13.3 W
Material: aluminium



LED INSIDE CRI 90

1130 lm | 2700 K
1200 lm | 3000 K

Options	Prod. no.
● black 2700 K | 38°	**1007409**
● black 3000 K | 38°	**1007410**
● black 3000 K | 60°	**1007412**
○ white 2700 K | 60°	**1007411**

NEW TRIA® 95
Ring, round, LED modules



IP20

Ø: 11 cm
H: 2.6 cm
Material: aluminium

- installation diameter: 95 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007444**
○ white	**1007443**
● aluminium	**1007445**
● pink gold	**1007447**

NEW TRIA® 95
Ring, round, LED modules



IP20

Ø: 10.3 cm
H: 5.5 cm
Material: aluminium

- installation diameter: 95 mm
- Material thickness of mounting surface: max. 20 mm

Options	Prod. no.
● black	**1007452**
○ white	**1007454**

NEW TRIA® 95
Ring, square, LED modules



IP20

L: 11 cm
W: 11.00 cm
H: 2.6 cm
Material: aluminium

- installation diameter: 95 mm
- Material thickness of mounting surface: max. 20mm

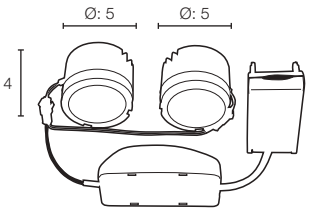
Options	Prod. no.
● black	**1007446**
○ white	**1007448**



NEW TRIA®
DL, double LED module, PHASE



220-240 V ~50/60 Hz | 350 mA
Total wattage: 13.6 W
Material: aluminium



1220 lm | 2700 K | 1280 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1008005**
● black 3000 K	**1008006**

NEW TRIA® 155
Ring, double, square GU10/LED modules



IP20

L: 17 cm
W: 9.00 cm
H: 3.75 cm
Material: aluminium

• Spring clips

Options	Prod. no.
● black	**1008007**
○ white	**1008008**
◍ aluminium	**1008009**

CONFIGURE YOUR NEW TRIA®

For greater flexibility, the NEW TRIA® offers the option of configuring customised sets from the modular system in addition to the existing sets. Simply choose the right options and benefit from rapid installation.

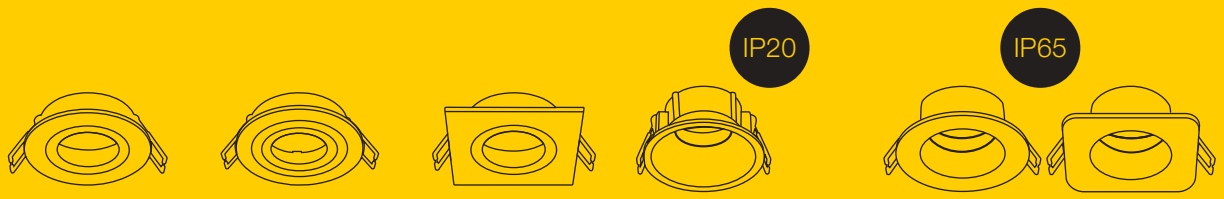
CHOOSE YOUR PREFERRED MOUNTING RING ...

1. Installation diameter: 68, 75, 95 mm
2. Pivoting, rotating and pivoting, IP65
3. Colour
   black, white, pink gold or aluminium
4. round or square

CHOOSE YOUR PREFERRED MODULE...

5. Colour temperature
   2700 K or 3000 K, 1800 – 3000 K or CCT 2500 / 3000 / 4000 K
6. Beam angle
   38° / 60°

DONE!



Mounting ring

Available as a pivoting, rotating and pivoting, or IP65 version with 68, 75 or 95 mm installation diameter

Available in black, white, pink gold or aluminium

Available in round or square design



GU10 | LED MODULE | LED MODULE

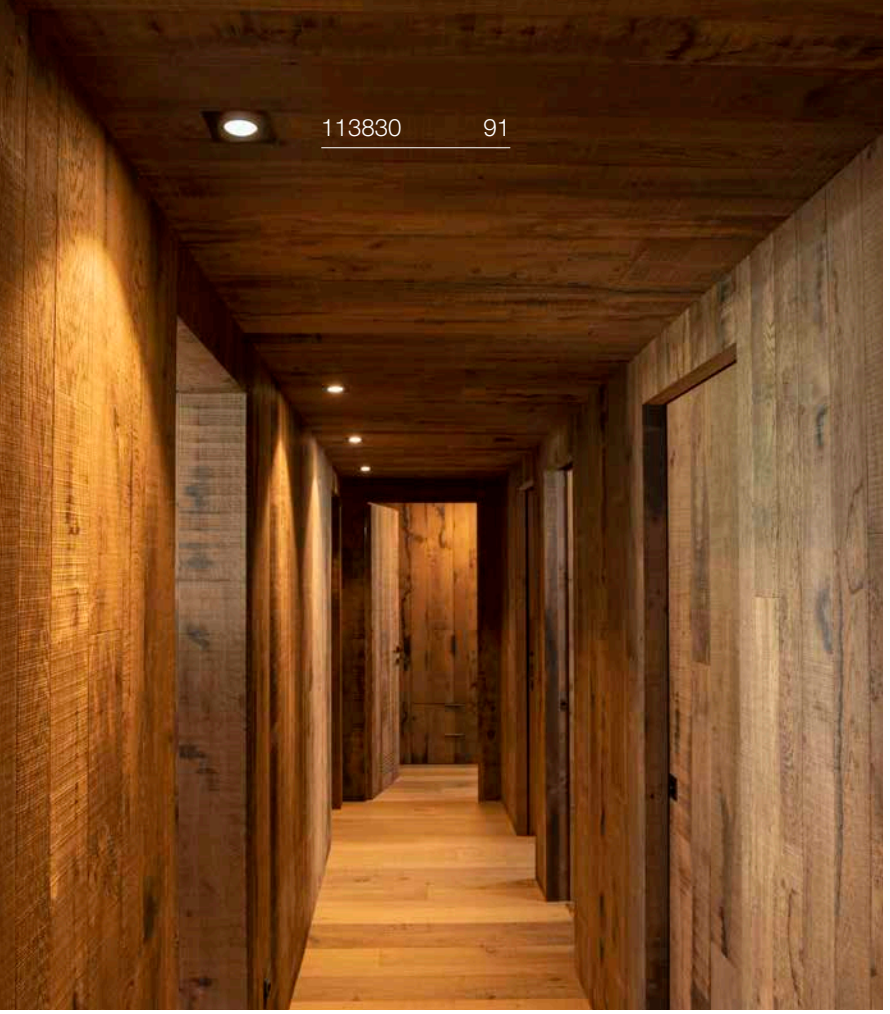
NEW TRIA® 68 **NEW TRIA® 75** **NEW TRIA® 95**

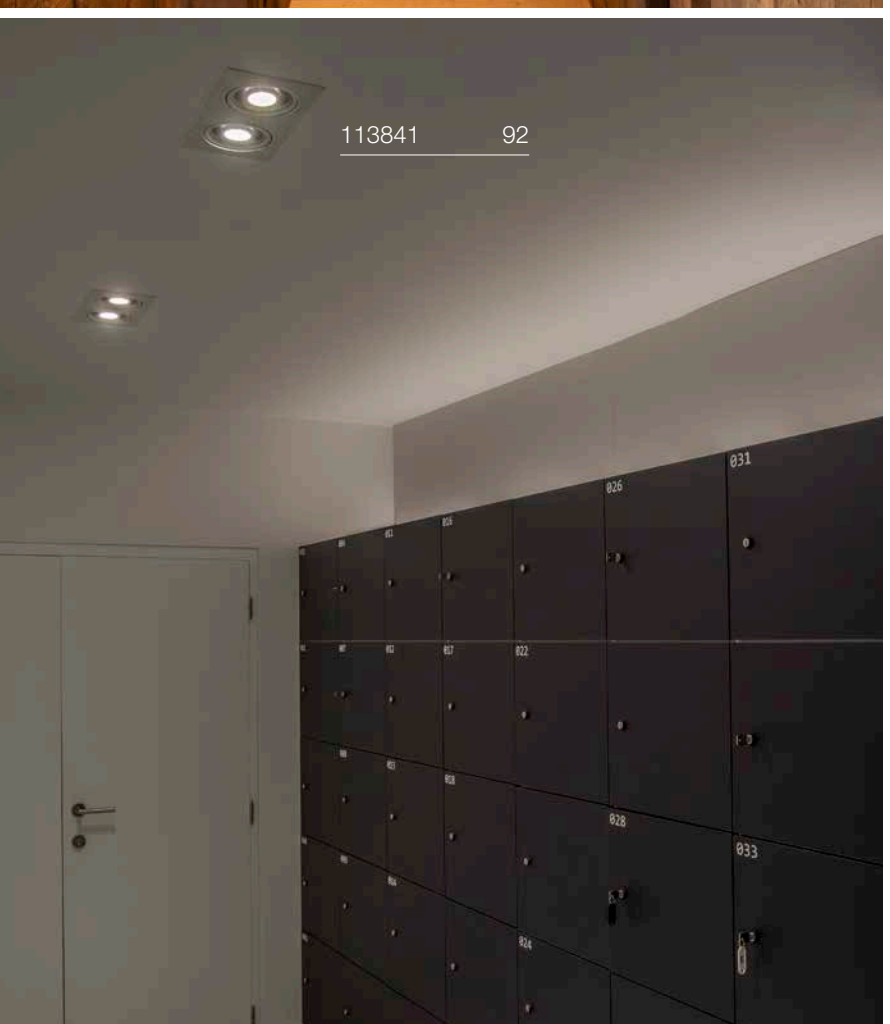
Colour temperature
2700 / 3000 K, DTW 1800 – 3000K or multi CCT

Beam angle
38° / 60°

Colour temperature
2700 / 3000 K

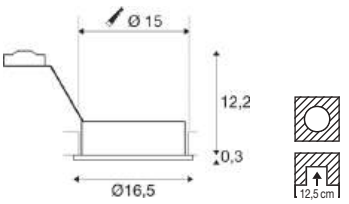
Beam angle
38° / 60°





NEW TRIA® 150
DL, round, QPAR111







220-240 V ~50/60 Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● black	**113550**
○ white	**113540**

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kWh/1000 h

Prod. no.: **1005297**

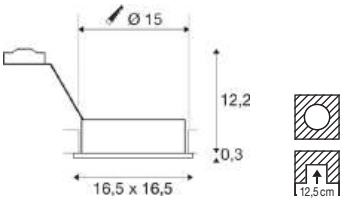
SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: **1010467**

NEW TRIA® 300
DL, square, QPAR111





IP20 | 360° | 30°

220-240 V ~50/60 Hz
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE | 75 W

Base: 1xGU10

Options	Prod. no.
● black	**113830**
○ white	**113541**

GU10 | 8 W | 38°
680 lm | 2700 K | EEC = F
8 kWh/1000 h

C,L

Prod. no.: 1005274

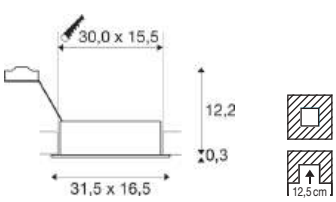
SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: 1010467

NEW TRIA®
DL, Double, QPAR111





IP20 | 360° | 30°

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE | 75 W

Base: 2xGU10

Options	Prod. no.
● black	**113840**
○ white	**113841**
● aluminium	**111382**

GU10 | 13 W | 10°
900 lm | 2700 K | EEC = G
13 kWh/1000 h

C

Prod. no.: 1005275

SMART

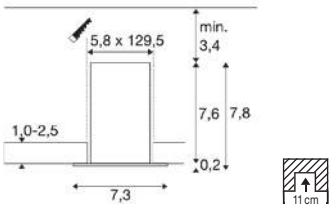
GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: 1010467

GLENOS® PRO
RL, 1,2 m, DALI, UGR19

NEW





IP20 | Dali | Touch | IK02 | 75° | 50000 h L80B10 | UGR 19 | 30

220-240 V ~0/50/60 Hz | 750 mA
Total wattage: 30 W
Material: aluminium/plastic PC

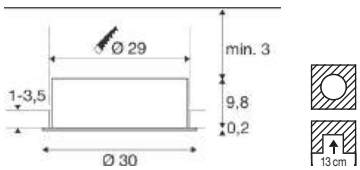
LED INSIDE | CRI 90

3650 lm | 3000 K | 3900 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010522**
● black 4000 K	**1010524**
◐ white/black 3000 K	**1010521**
◐ white/black 4000 K	**1010523**

MEDO® 30
RL, frame





IP20 | 70° | 50 000 h L80B10 | UGR 19

250 mA
Total wattage: 8 W
Material: steel

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

LED INSIDE | CRI 90

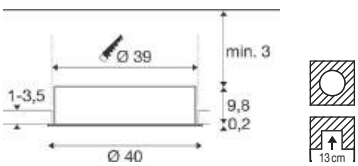
Down	1150 lm	3000 K	1200 lm	4000 K

Options	Prod. no.
○ white	**1008629**

Product	Prod. no.
LED driver 10 W | 180-270 mA PHASE	
○ white	**1008660**
LED driver 15 W | 100-700 mA DALI	
○ white	**1008666**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable drivers, standard	
○ white	**1008672**
Strain relief for DALI dimmable drivers, through-wirable	
○ white	**1008673**
LED driver 21 W | 150-500 mA	
○ white	**1008699** ●

MEDO® 40
RL, frame





IP20 | 80° | 50 000 h L80B10 | UGR 19

500 mA
Total wattage: 16 W
Material: aluminium

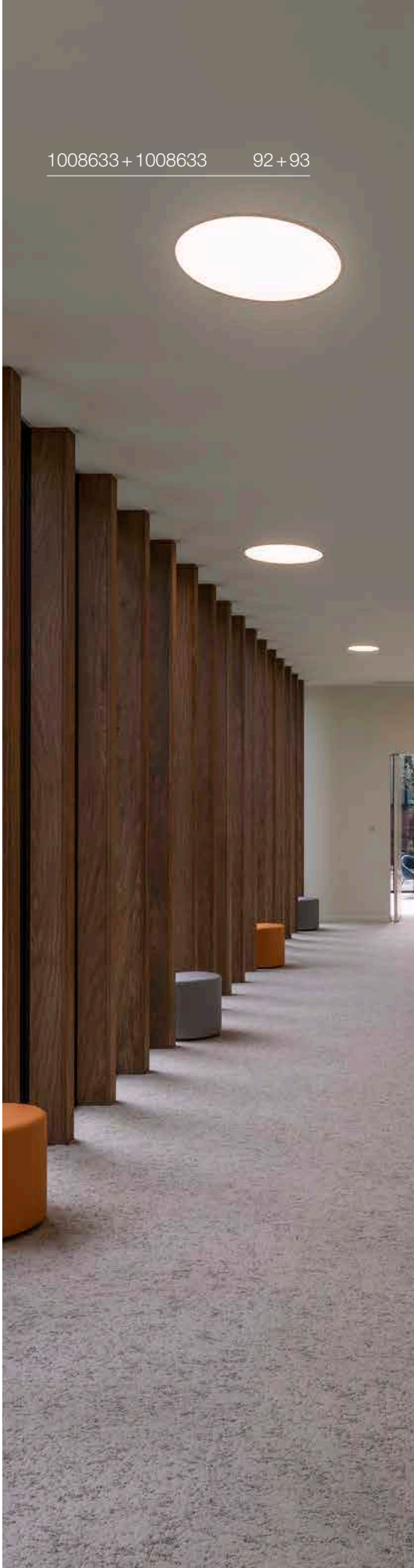
- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

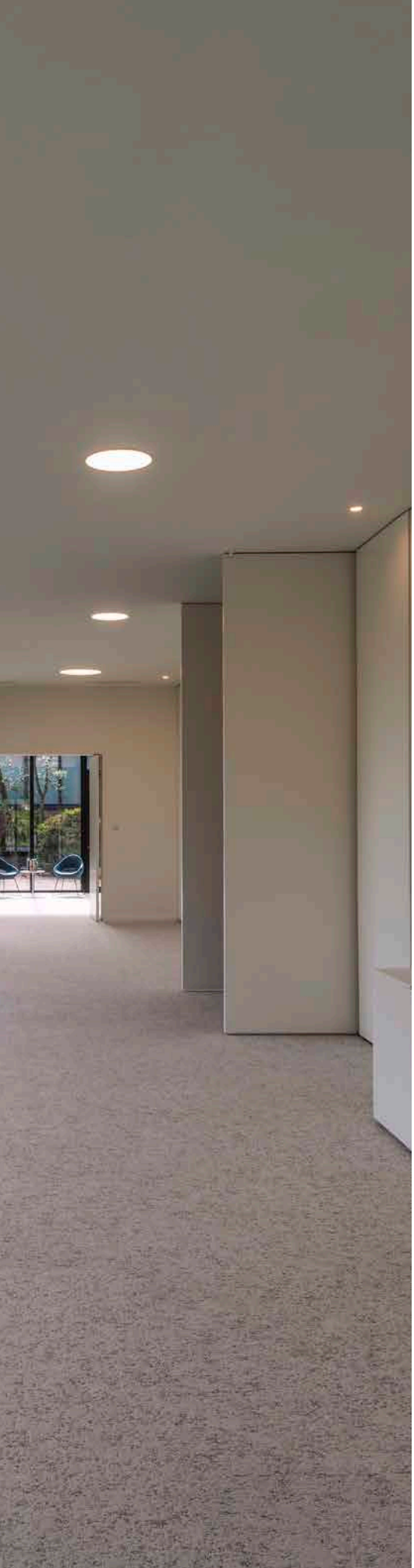
LED INSIDE | CRI 90

Down	2350 lm	3000 K	2450 lm	4000 K

Options	Prod. no.
○ white	**1008631**

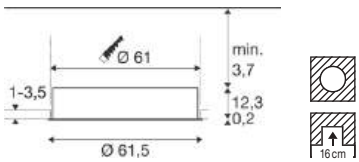
Product	Prod. no.
LED driver 20 W | 350-500 mA PHASE	
○ white	**1008663**
LED driver 23 W | 100-700 mA DALI	
○ white	**1008667**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable drivers, standard	
○ white	**1008672**
Strain relief for DALI dimmable drivers, through-wirable	
○ white	**1008673**
LED driver 21 W | 150-500 mA	
○ white	**1008699** ●





MEDO® 60
RL, frame







1000 mA
Total wattage: 33 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm



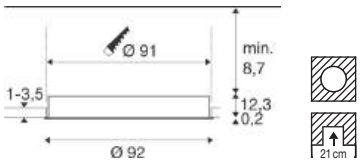
Down	4600 lm | 3000 K	4600 lm | 4000 K

Options	Prod. no.
○ white	**1008633**

Product	Prod. no.
LED driver 40 W | 700-1050 mA PHASE	
○ white	**1008665**
LED driver 53 W | 650-1400 mA DALI	
○ white	**1008669**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable driver 1008669, standard	
○ white	**1008674**
LED driver 44 W | 700-1050 mA	
○ white	**1008701**
Strain relief for DALI dimmable driver 1008669, through-wirable	
○ white	**1008702**

MEDO® 90
RL, frame







2 x 1000 mA
Total wattage: 66 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm



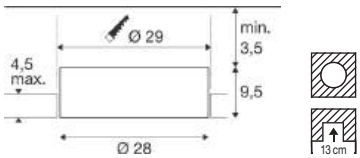
Down	9200 lm | 3000 K	9500 lm | 4000 K

Options	Prod. no.
○ white	**1008635**

Product	Prod. no.
LED driver 40 W | 700-1050 mA PHASE	
○ white	**1008665**
LED driver 53 W | 650-1400 mA DALI	
○ white	**1008669**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for driver 1008669, standard	
○ white	**1008674**
LED driver 44 W | 700-1050 mA	
○ white	**1008701**
Strain relief for driver 1008669, through-wirable	
○ white	**1008702**

MEDO® 30
RL, frameless





IP20 | 70° | 50 000 h L80B10 | UGR 19

250 mA
Total wattage: 8 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

LED INSIDE | CRI 90

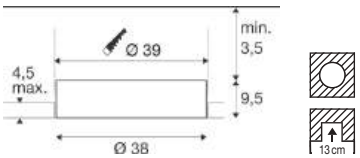
Down	1150 lm	3000 K	1200 lm	4000 K

Options	Prod. no.
○ white	**1008630**

Product	Prod. no.
LED driver 10 W | 180-270 mA PHASE	
○ white	**1008660**
LED driver 15 W | 100-700 mA DALI	
○ white	**1008666**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable drivers, standard	
○ white	**1008672**
Strain relief for DALI dimmable drivers, through-wirable	
○ white	**1008673**
LED driver 21 W | 150-500 mA	
○ white	**1008699** ●

MEDO® 40
RL, frameless





IP20 | 80° | 50 000 h L80B10 | UGR 19

500 mA
Total wattage: 16 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

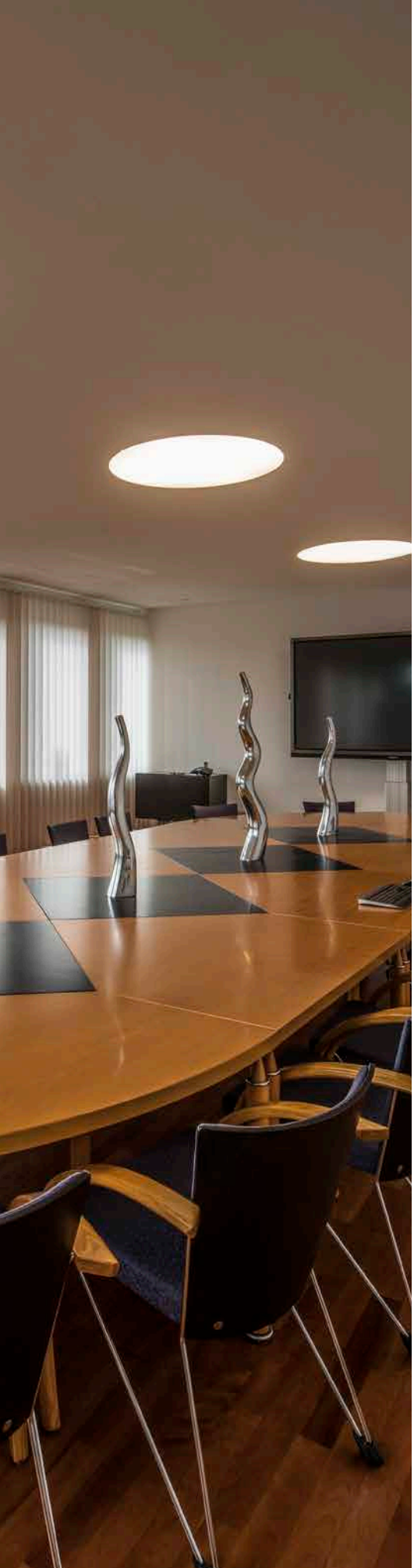
LED INSIDE | CRI 90

Down	2350 lm	3000 K	2450 lm	4000 K

Options	Prod. no.
○ white	**1008632**

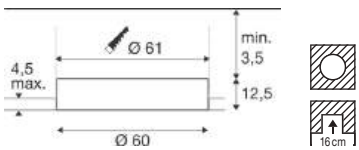
Product	Prod. no.
LED driver 20 W | 350-500 mA PHASE	
○ white	**1008663**
LED driver 23 W | 100-700 mA DALI	
○ white	**1008667**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable drivers, standard	
○ white	**1008672**
Strain relief for DALI dimmable drivers, through-wirable	
○ white	**1008673**
LED driver 21 W | 150-500 mA	
○ white	**1008699** ●





MEDO® 60
RL, frameless





IP20 | 80° | 50000 h L80B10 | UGR 19

1000 mA
Total wattage: 33 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

LED INSIDE | CRI 90

Down	4600 lm | 3000 K	4600 lm | 4000 K

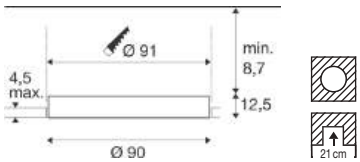
Options	Prod. no.
○ white	**1008634**

⊕

Product	Prod. no.
LED driver 40 W | 700-1050 mA PHASE	
○ white	**1008665**
LED driver 53 W | 650-1400 mA DALI	
○ white	**1008669**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for DALI dimmable driver 1008669, standard	
○ white	**1008674**
LED driver 44 W | 700-1050 mA	
○ white	**1008701**
Strain relief for DALI dimmable driver 1008669, through-wirable	
○ white	**1008702**

MEDO® 90
RL, frameless





IP20 | 80° | 50000 h L80B10 | UGR 19

2 x 1000 mA
Total wattage: 66 W
Material: aluminium

- BEG-eligible
- Material thickness of mounting surface: max. 45 mm

LED INSIDE | CRI 90

Down	9200 lm | 3000 K	9500 lm | 4000 K

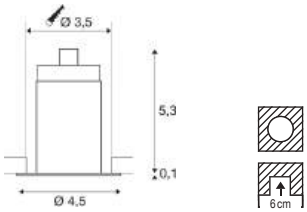
Options	Prod. no.
○ white	**1008636**

⊕

Product	Prod. no.
LED driver 40 W | 700-1050 mA PHASE	
○ white	**1008665**
LED driver 53 W | 650-1400 mA DALI	
○ white	**1008669**
Strain relief for non-dimmable drivers, standard	
○ white	**1008670** ●
Strain relief for non-dimmable drivers, through-wirable	
○ white	**1008671** ●
Strain relief for driver 1008669, standard	
○ white	**1008674**
LED driver 44 W | 700-1050 mA	
○ white	**1008701**
Strain relief for driver 1008669, through-wirable	
○ white	**1008702**

HORN MINI
EL





IP20 · 12° · 30000h L70B50 · UGR 19 · 50

350 mA
Power consumption: 1 W
Material: aluminium/polycarbonate (PC)

- Spring clips
- inc. AMP plug
- Different light colour with golden reflector
- Material thickness of mounting surface: max. 30 mm

LED INSIDE · CRI 90

	70 lm	2900 K / 3000 K

Options	Prod. no.
black/gold 2900 K	**1000917**
black 3000 K	**1000915**
white 3000 K	**1000914**

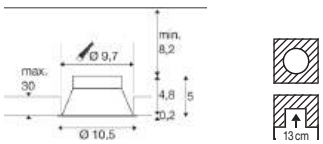
Product	Prod. no.
LED driver 4 W 350 mA	
white	**1008656**





HORN
DL, single, QPAR51





IP20 | 30° | 20

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
● black	**113140**
○ white	**113141**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: 1005077

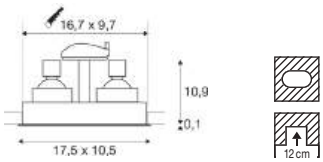
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

HORN
DL, double, QPAR51





IP20 | 30° | 20

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 25 W

Base: 2xGU10

Options	Prod. no.
● black	**1006121**
○ white	**1006122**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: 1005077

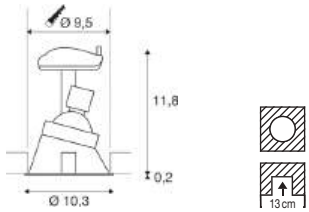
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: 1010471

HORN
DL, single, asymmetrical, QPAR51





IP20/ IP44 | IK02 | 20

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
● black	**113150**
○ white	**113151**

| 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: 1005076

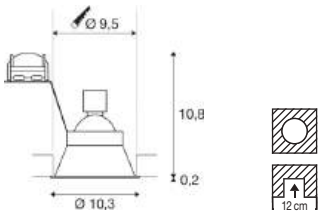
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

HORN
DL, single, QPAR51





IP20/ IP44 · IK02 · 20

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE · 25 W

Base: 1xGU10

Options	Prod. no.
● black	**113160**
○ white	**113161**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

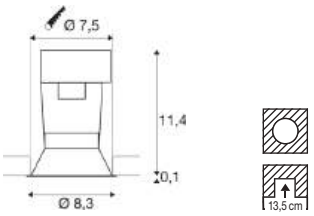
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

HORN 1
EL, single, QPAR51





IP20

220-240 V ~50/60 Hz
Material: steel

- Spring clips
- Material thickness of mounting surface: max. 45 mm

SOCKET INSIDE · 50 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.4 cm

Options	Prod. no.
● black	**112910**
○ white	**112911**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

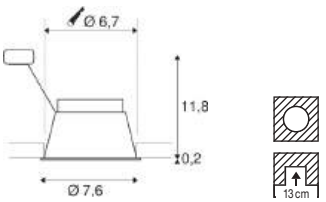
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

HORN
DL, GU10, blower door tested





IP20/ IP44 · IK02

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- The downlight meets the RT2012 standards.
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE · 25 W

Base: 1xGU10

Options	Prod. no.
● black	**1005435**
○ white	**1005436**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

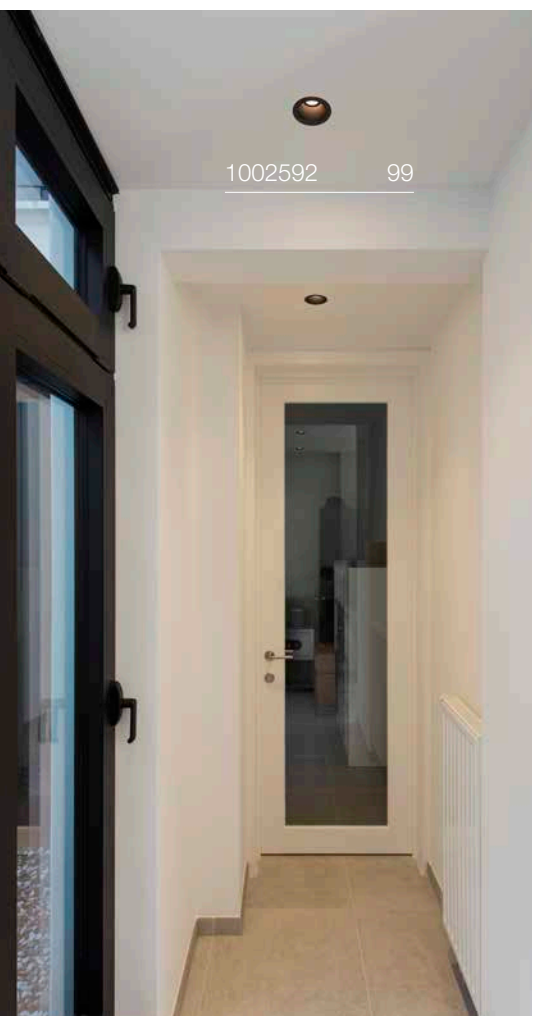
Prod. no.: **1005077**

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

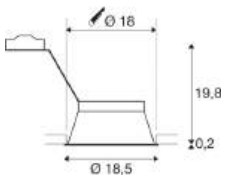
Prod. no.: **1010471**





HORN T
EL, QPAR111





IP20 15°

220-240 V ~50/60 Hz
Material: steel

- Spring clips
- Material thickness of mounting surface: max. 30 mm

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● black	**113170**
○ white	**113171**

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kWh/1000 h

Prod. no.: **1005297**

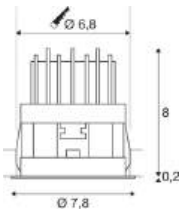
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

HORN MAGNA
EL





IP20 25° 30000 h L70B50 3D

500 mA
Power consumption: 9 W
Material: aluminium/polycarbonate (PC)

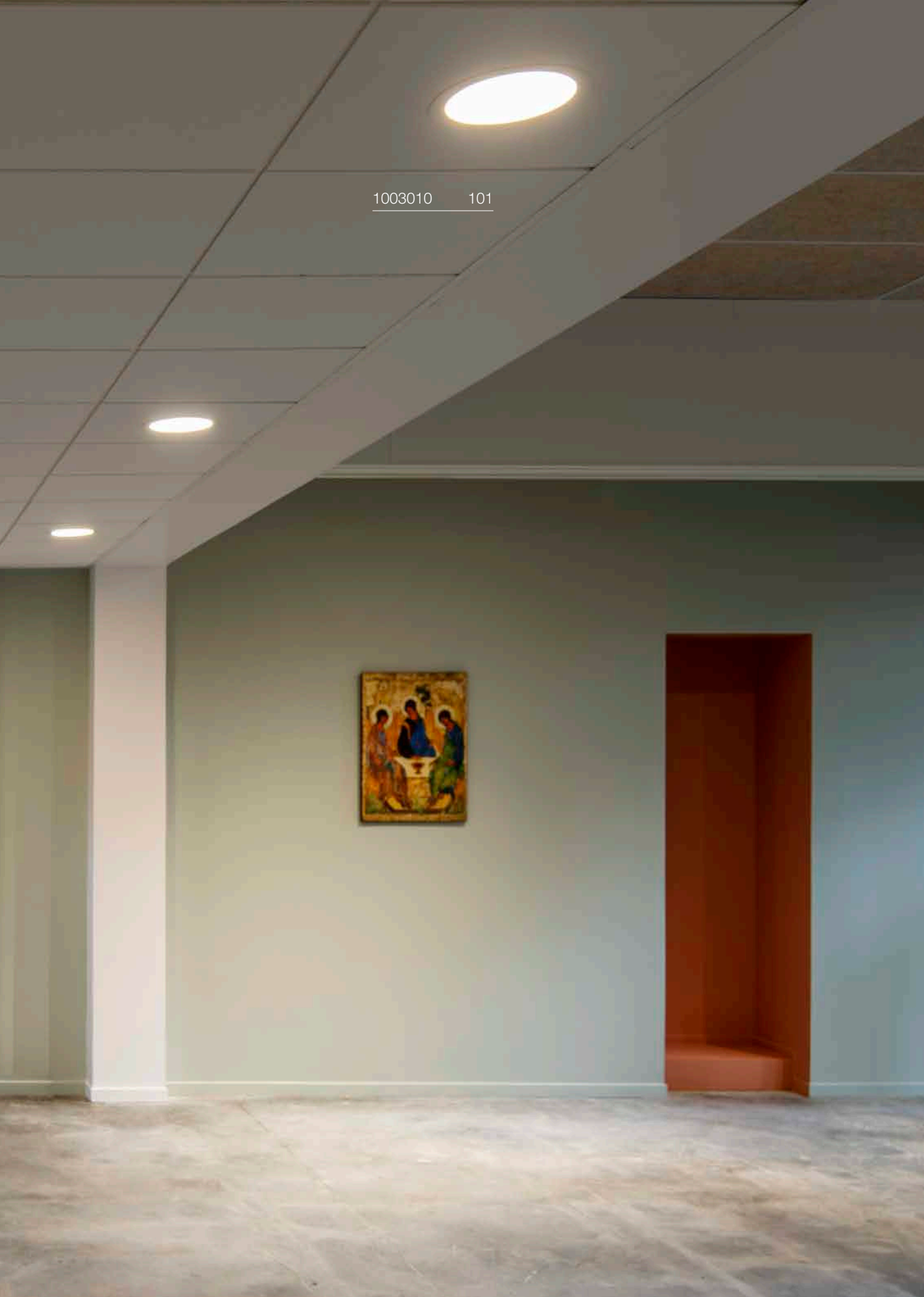
- Spring clips
- Different light colour with golden reflector
- open cable end
- Material thickness of mounting surface: max. 25 mm

LED INSIDE CRI 80

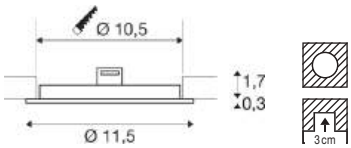
550 lm | 3000 K

Options	Prod. no.
●● black/gold 570 lm	**1002594**
● black 445 lm	**1002592**
○ white 550 lm	**1002591**

Product	Prod. no.
Honeycomb module	
● black	**1002596**
LED driver 21 W 500 mA including strain relief	
○ white	**1007226**
LED driver 20 W 350 mA / 500 mA Phase control dimmable including strain relief	
○ white	**1007227**
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**



SENSER 12
EL, round





200 mA
Power consumption: 6.5 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm



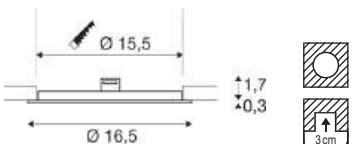
450 lm | 3000 K	470 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003008**
○ white 4000 K	**1004694**

⊕

Product	Prod. no.
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

SENSER 18
EL, round





350 mA
Power consumption: 10 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm



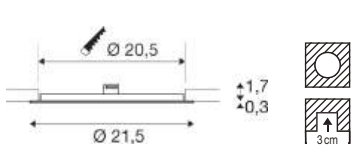
890 lm | 3000 K	990 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003009**
○ white 4000 K	**1004695**

⊕

Product	Prod. no.
LED Driver 20 W 350 mA including strain relief	
○ white	**1007225**
LED driver 20 W 350 mA Phase control dimmable including strain relief	
○ white	**1007228**
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

SENSER 24
EL, round





500 mA
Power consumption: 13 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm



1140 lm | 3000 K	1300 lm | 4000 K

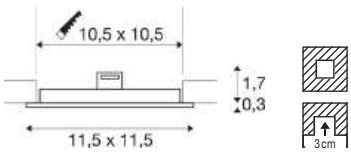
Options	Prod. no.
○ white 3000 K	**1003010**
○ white 4000 K	**1004696**

⊕

Product	Prod. no.
LED driver 21W 500mA including strain relief	
○ white	**1007226**
LED driver 20 W 350 mA / 500 mA Phase control dimmable including strain relief	
○ white	**1007227**
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**


1003011 103

SENSER 12
EL, square



IP20 IK02 110° 50000h L70B50 UGR 29

200 mA
Power consumption: 6.5 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm

LED INSIDE CRI 90

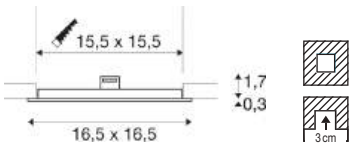
420 lm | 3000 K | 440 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003011**
○ white 4000 K	**1004697**

⊕

Product	Prod. no.
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

SENSER 18
EL, square



IP20 IK02 110° 50000h L70B50 UGR 27

350 mA
Power consumption: 10 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm

LED INSIDE CRI 90

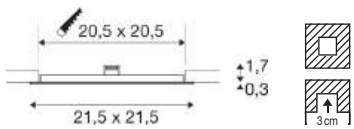
780 lm | 3000 K | 880 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003012**
○ white 4000 K	**1004698**

⊕

Product	Prod. no.
LED Driver 20 W 350 mA including strain relief	
○ white	**1007225**
LED driver 20 W 350 mA Phase control dimmable including strain relief	
○ white	**1007228**
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

SENSER 24
EL, square



IP20 IK02 110° 50000h L70B50 UGR 26

500 mA
Power consumption: 13 W
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm

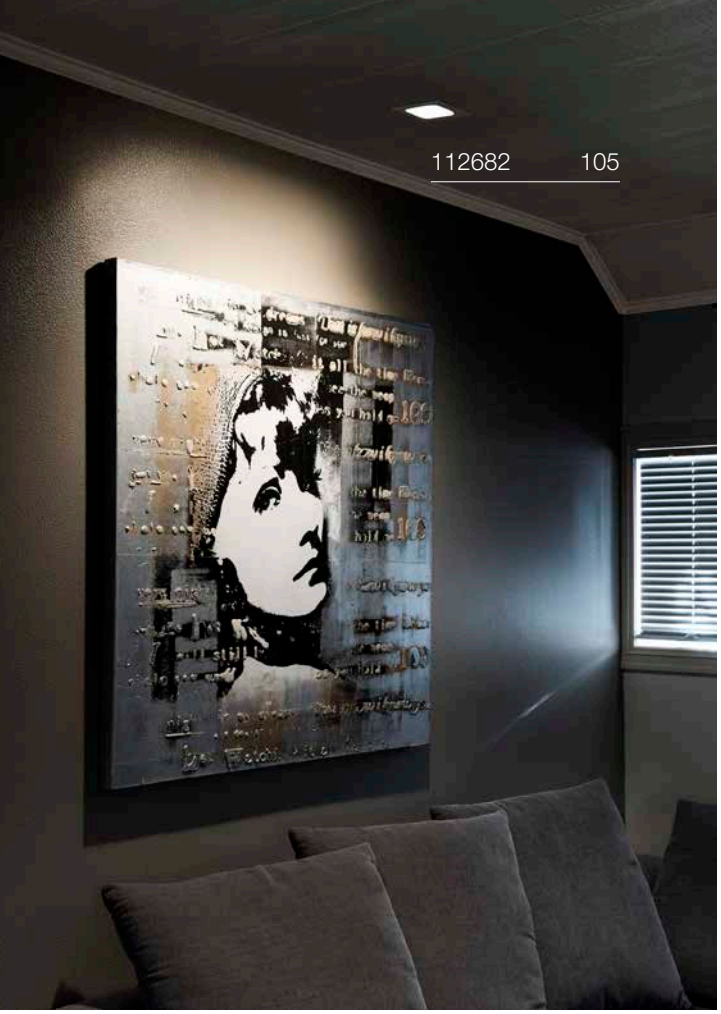
LED INSIDE CRI 90

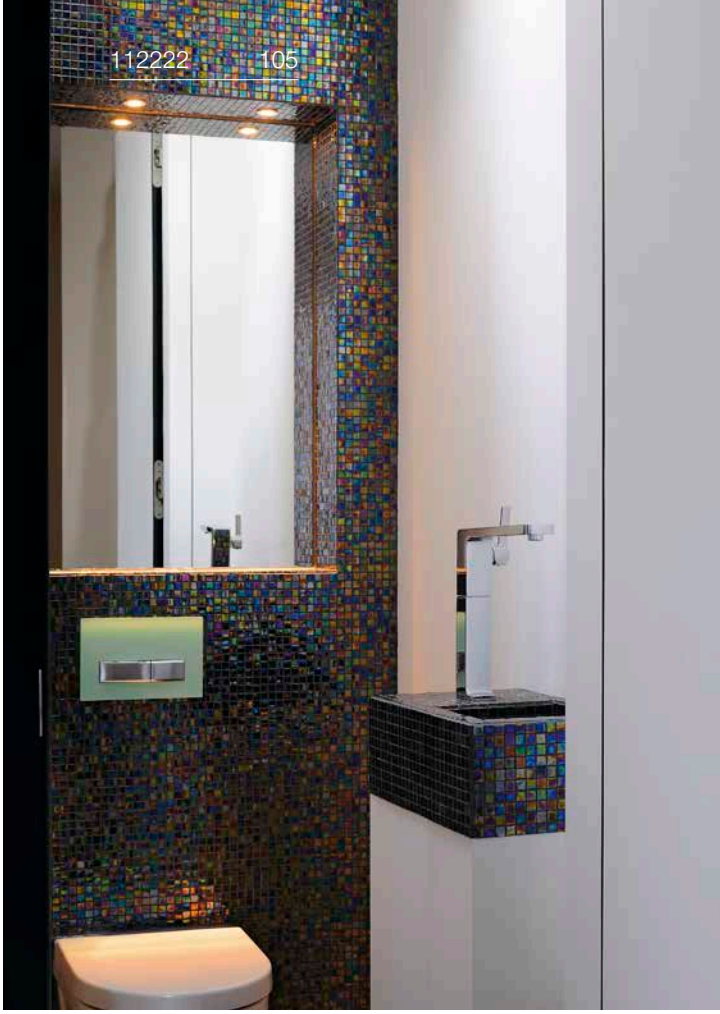
1140 lm | 3000 K | 1240 lm | 4000 K

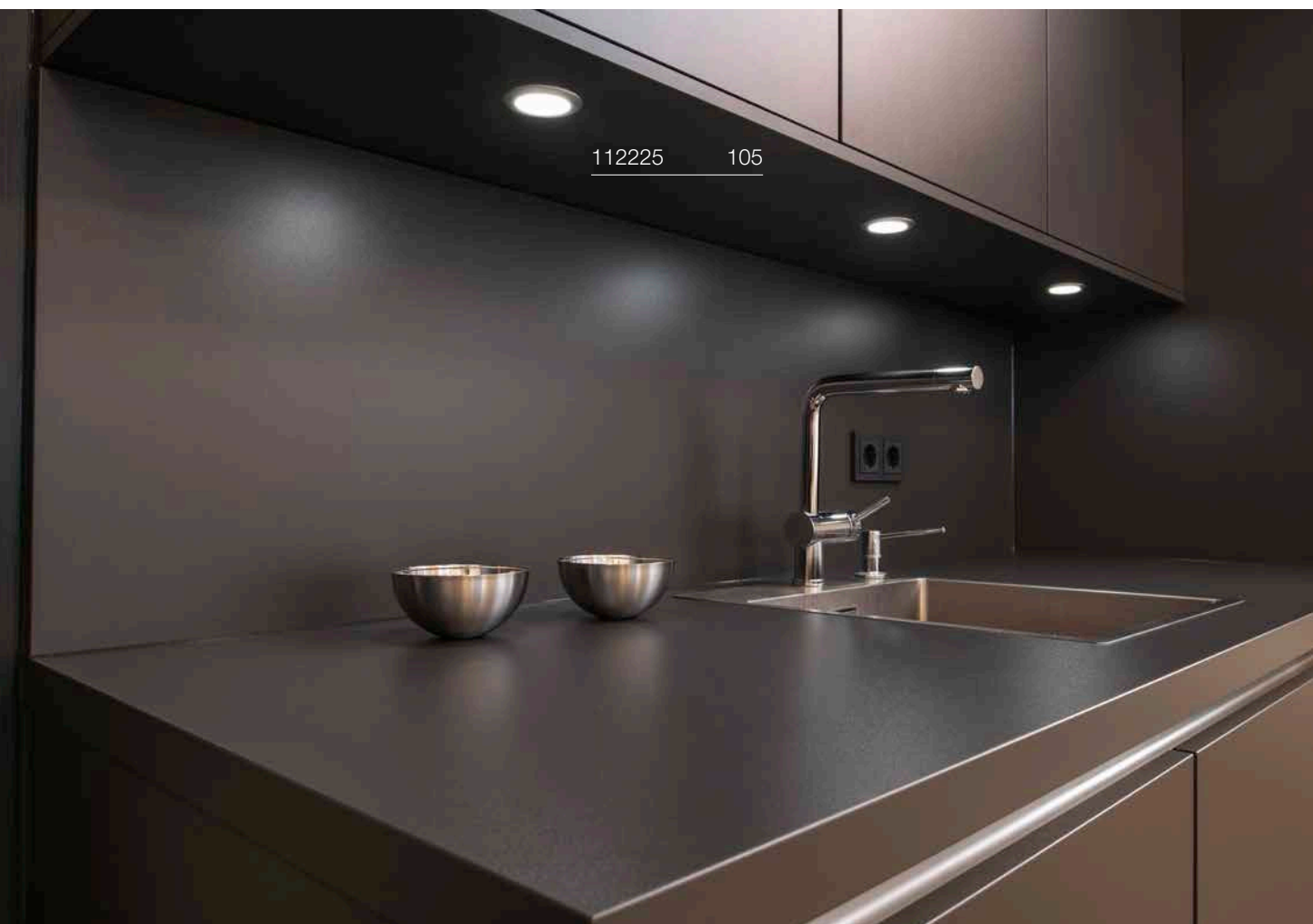
Options	Prod. no.
○ white 3000 K	**1003013**
○ white 4000 K	**1004699**

⊕

Product	Prod. no.
LED driver 21 W 500 mA including strain relief	
○ white	**1007226**
LED driver 20 W 350 mA / 500 mA Phase control dimmable including strain relief	
○ white	**1007227**
LED driver 20 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

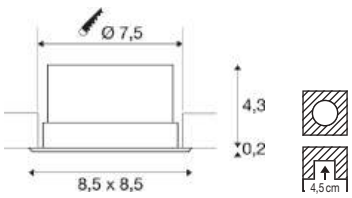

112682 105


112222 105


112225 105

VERLUX
EL, square, PHASE





IP20 IK02 80° 35000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 20 mm

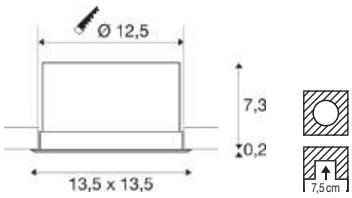
INSIDE CRI 80

940 lm | 3000 K

Options	Prod. no.
○ white	**112682**

VERLUX
EL, square, PHASE





IP20 IK02 80° 35000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 22 W
Material: aluminium/plastic

- Spring clips
- Material thickness of mounting surface: max. 20 mm

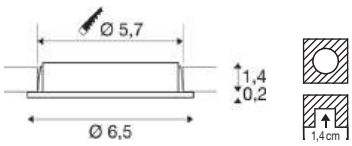
INSIDE

1800 lm | 3000 K

Options	Prod. no.
○ white	**112692**

DL 126
EL





IP20 90° 60000 h L70B50

12 V
Power consumption: 2.8 W
Material: aluminium/plastic

- Leaf springs

INSIDE CRI 80

170 lm | 3000 K

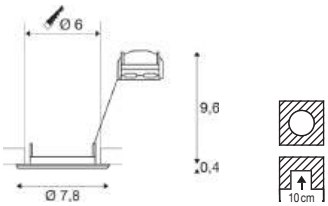
Options	Prod. no.
○ white	**112221**
◑ chrome	**112222**
● grey	**112225**

⊕

Product	Prod. no.
LED power supply 12 V | 24 W, round	
○ white	**1008651**

PIKA
DL, round, QPAR51, fixed





IP20 50

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm

SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
white	**1000714**
brass	**1000716**
chrome	**1000715**
grey	**1000717**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

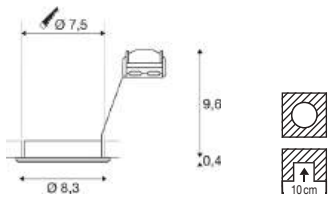
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PIKA
DL, round, QPAR51, pivoting





IP20 30° 50

220-240 V ~50/60 Hz
Material: aluminium

- Spring clips
- Material thickness of mounting surface: max. 15 mm

SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
white	**1000718**
brass	**1000720**
chrome	**1000719**
grey	**1000721**

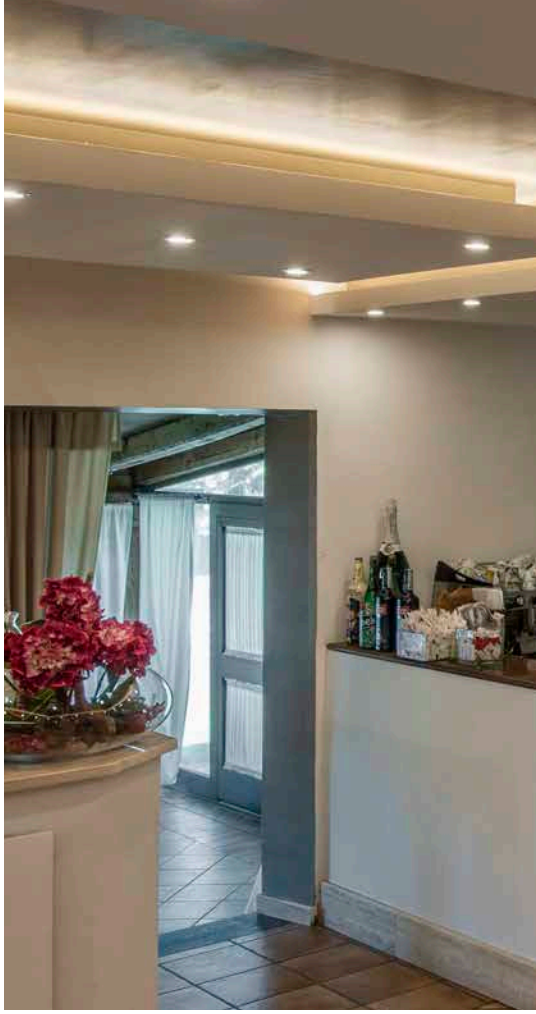
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

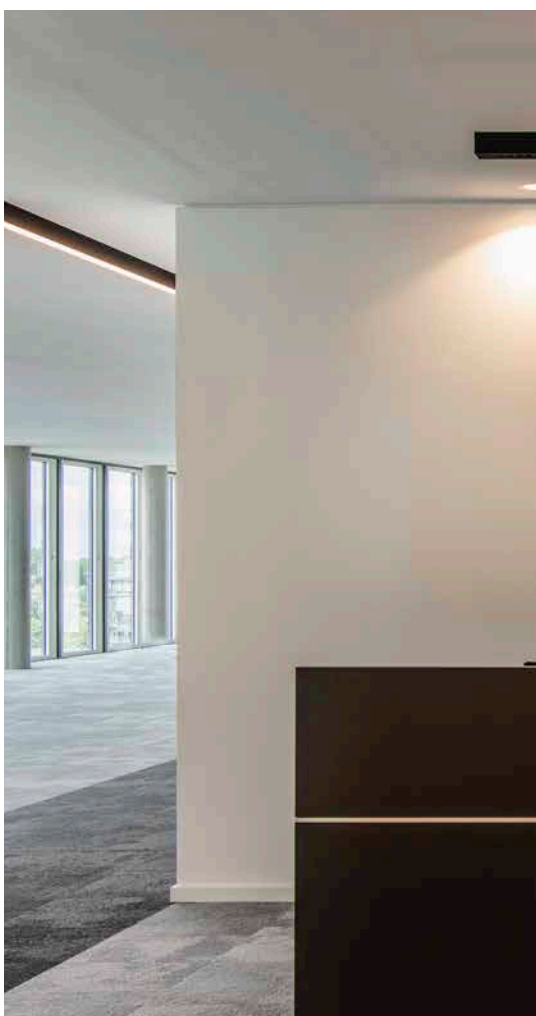
Prod. no.: **1005077**

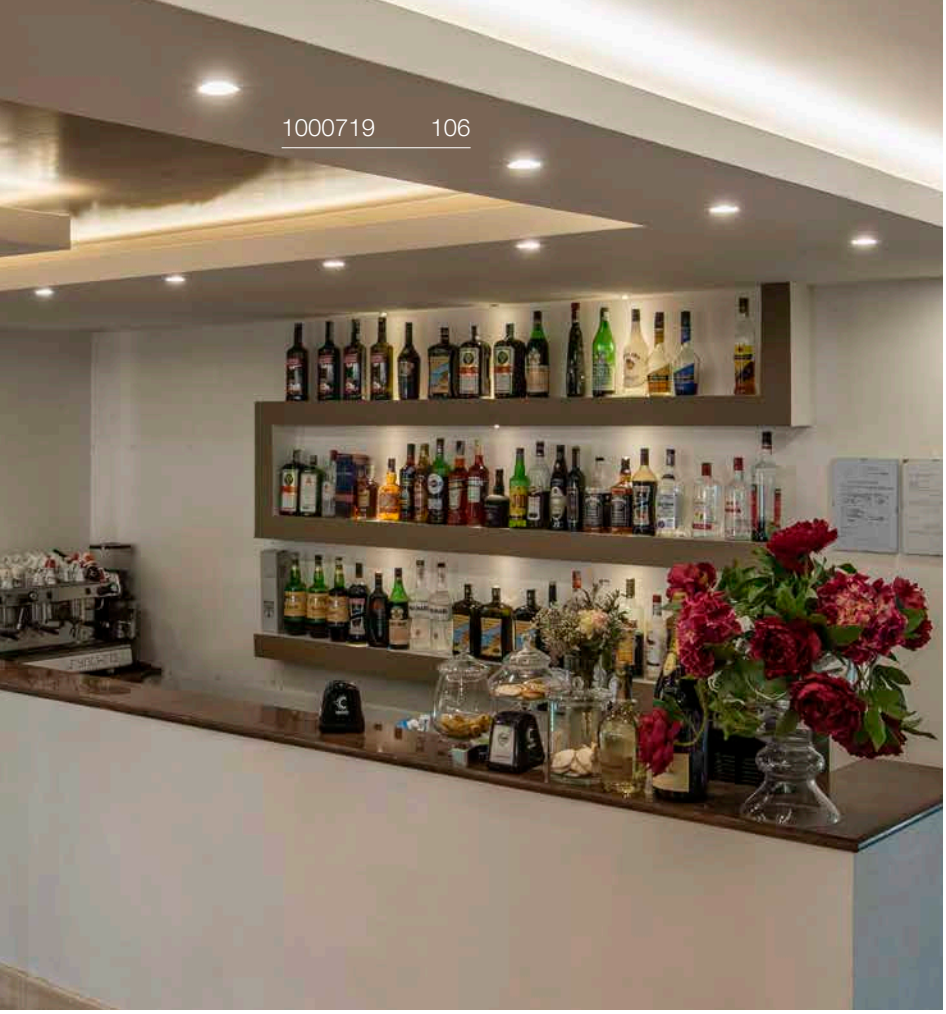
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

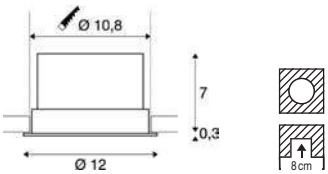






OCULUS
CL, Move, PHASE





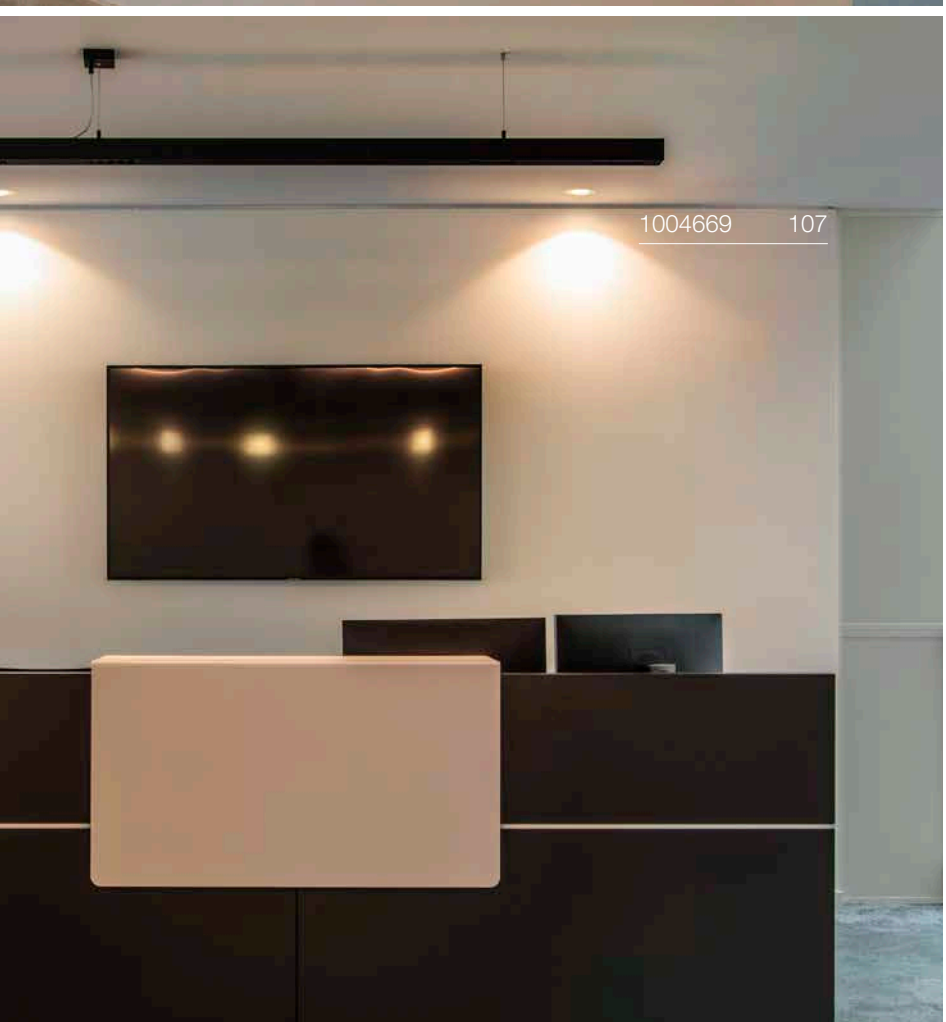


220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

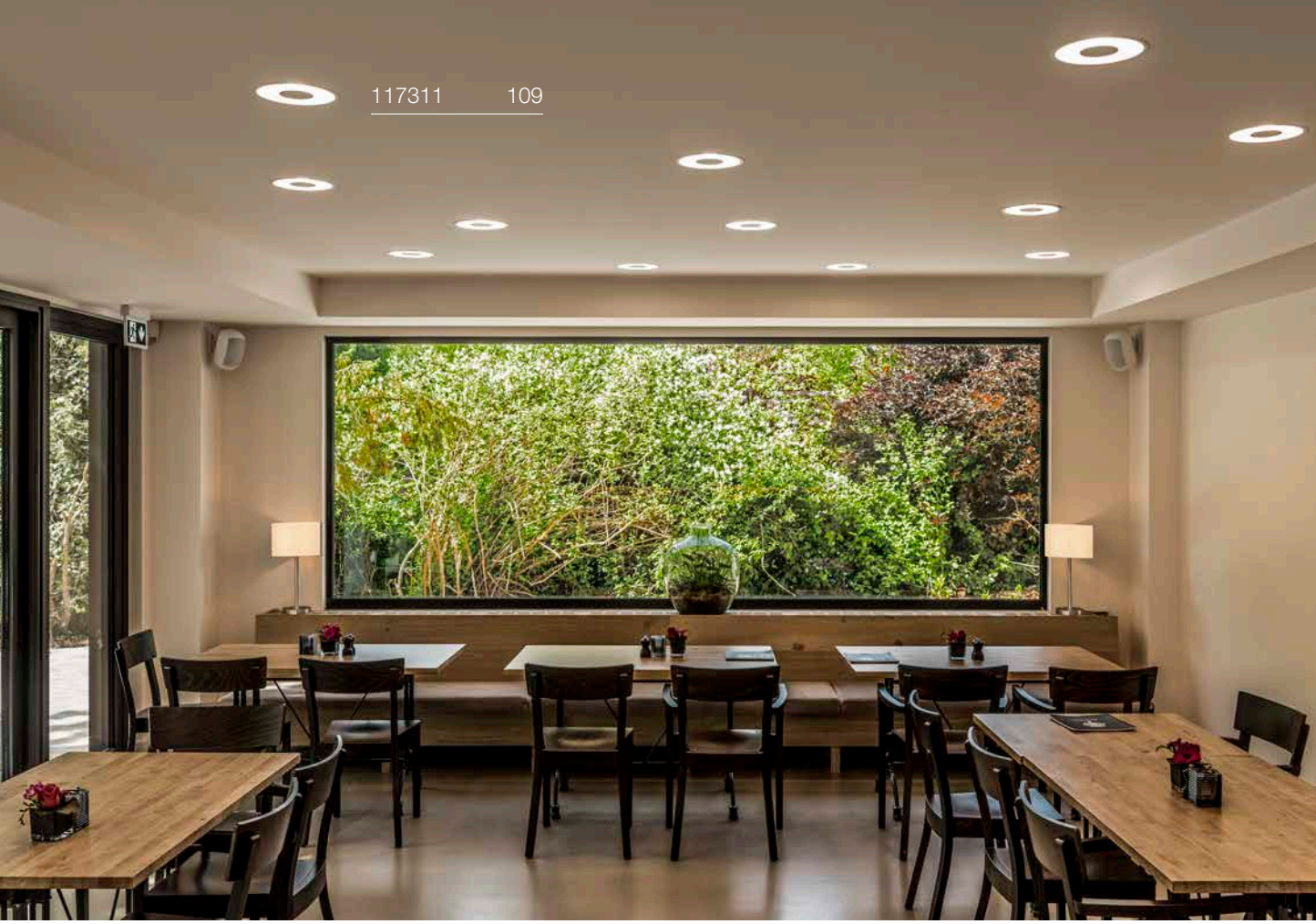
- Spring clips
- Additional frosted lens included
- Material thickness of mounting surface: max. 20 mm

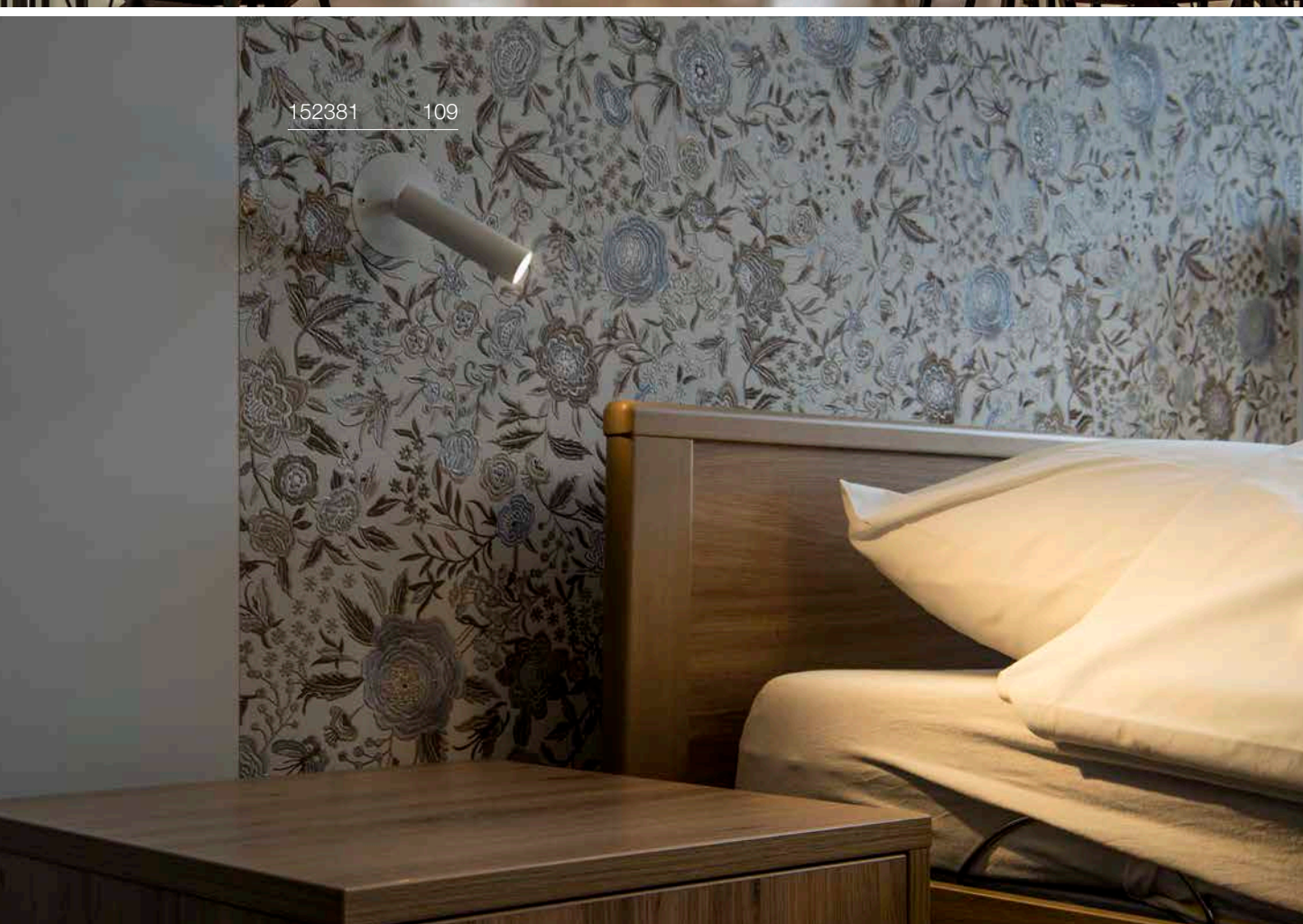


36 lm|2000 K – 780 lm|3000 K

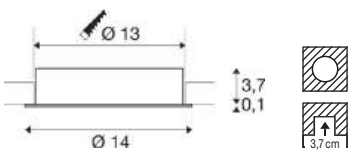


Options	Prod. no.
● black	**1004668**
○ white	**1004669**


117311 109


152381 109

OCCULDAS 14
EL, indirect, PHASE





220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium/steel

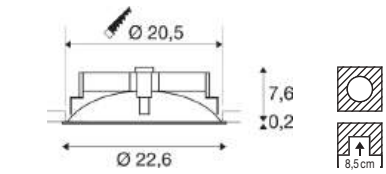
- Spring clips
- Material thickness of mounting surface: max. 20mm



810 lm|3000 K

Options	Prod. no.
○ white	**117331**

OCCULDAS 23
EL, indirect, PHASE





220-240 V ~50/60 Hz | 700 mA
Total wattage: 23 W
Material: aluminium/steel

- Spring clips
- Material thickness of mounting surface: max. 20mm

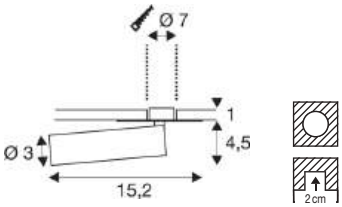


1500 lm|3000 K

Options	Prod. no.
○ white	**117311**

KARPO 30
EL







500 mA
Total wattage: 7.5 W
Material: aluminium/steel

- When connecting several lights, make sure they are connected in series!
- AMP plug included
- Spring clips
- Material thickness of mounting surface: max. 12 mm



450 lm|3000 K

Options	Prod. no.
● black 450 lm	**152380**
○ white 470 lm	**152381**

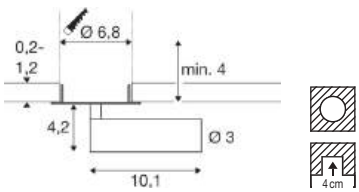
⊕

Product	Prod. no.
LED driver 20 W | 350 mA/500 mA | PHASE	
○ white	**1007227**
LED driver 25 W | 150-700 mA | DALI dimmable	
○ white	**1007229**


1009053 111

GRIP! S
EL, PHASE, Ø 3,0 cm





C,L IP20 IK02 29° 340° 90°

50 000 h L80B10 UGR 25

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W

- Honeycomb accessories included

INSIDE CRI 90

Down	590 lm	2700 K
	620 lm	3000 K

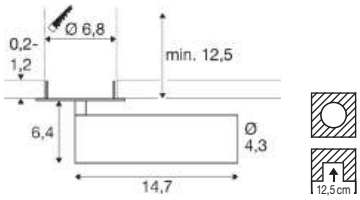
Options	Prod. no.
black/gold 2700 K	**1009054**
black/gold 3000 K	**1009055**
white/black 2700 K	**1009052**
white/black 3000 K	**1009053**
gold/black 2700 K	**1009058**
gold/black 3000 K	**1009059**
bronze/black 2700 K	**1009056**
bronze/black 3000 K	**1009057**

⊕

Product	Prod. no.
GRIP! S decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! M
EL, PHASE, Ø 4,3 cm





C IP20 IK02 42° 340° 90°

50 000 h L80B10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W

- Honeycomb accessories included

INSIDE CRI 90

Down	2010 lm	2700 K
	2110 lm	3000 K

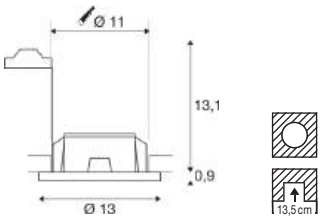
Options	Prod. no.
black/gold 2700 K	**1009086**
black/gold 3000 K	**1009087**
white/black 2700 K	**1009084**
white/black 3000 K	**1009085**
gold/black 2700 K	**1009090**
gold/black 3000 K	**1009091**
bronze/black 2700 K	**1009088**
bronze/black 3000 K	**1009089**

⊕

Product	Prod. no.
GRIP! S decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**

PLASTRA
RL, round, QPAR51





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

- Spring clips
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE 35 W

Base: 1xGU10

Options	Prod. no.
○ white	**148070**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005076**

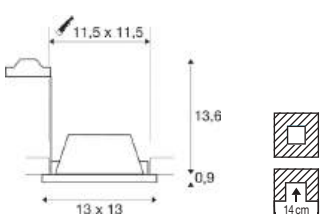
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PLASTRA
RL, square, QPAR51





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

- Spring clips
- Material thickness of mounting surface: max. 25 mm

SOCKET INSIDE 35 W

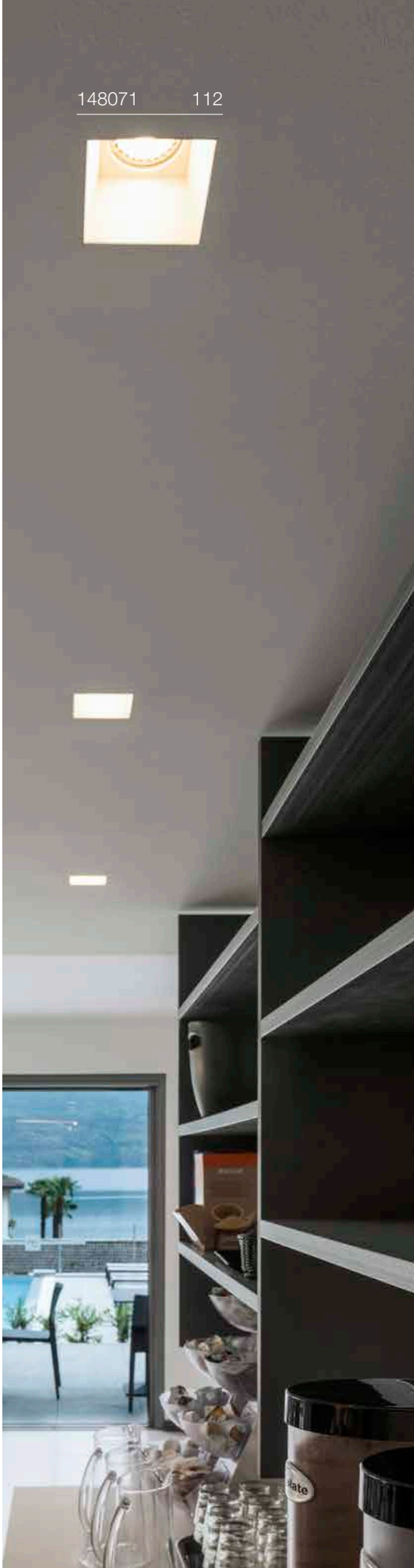
Base: 1xGU10

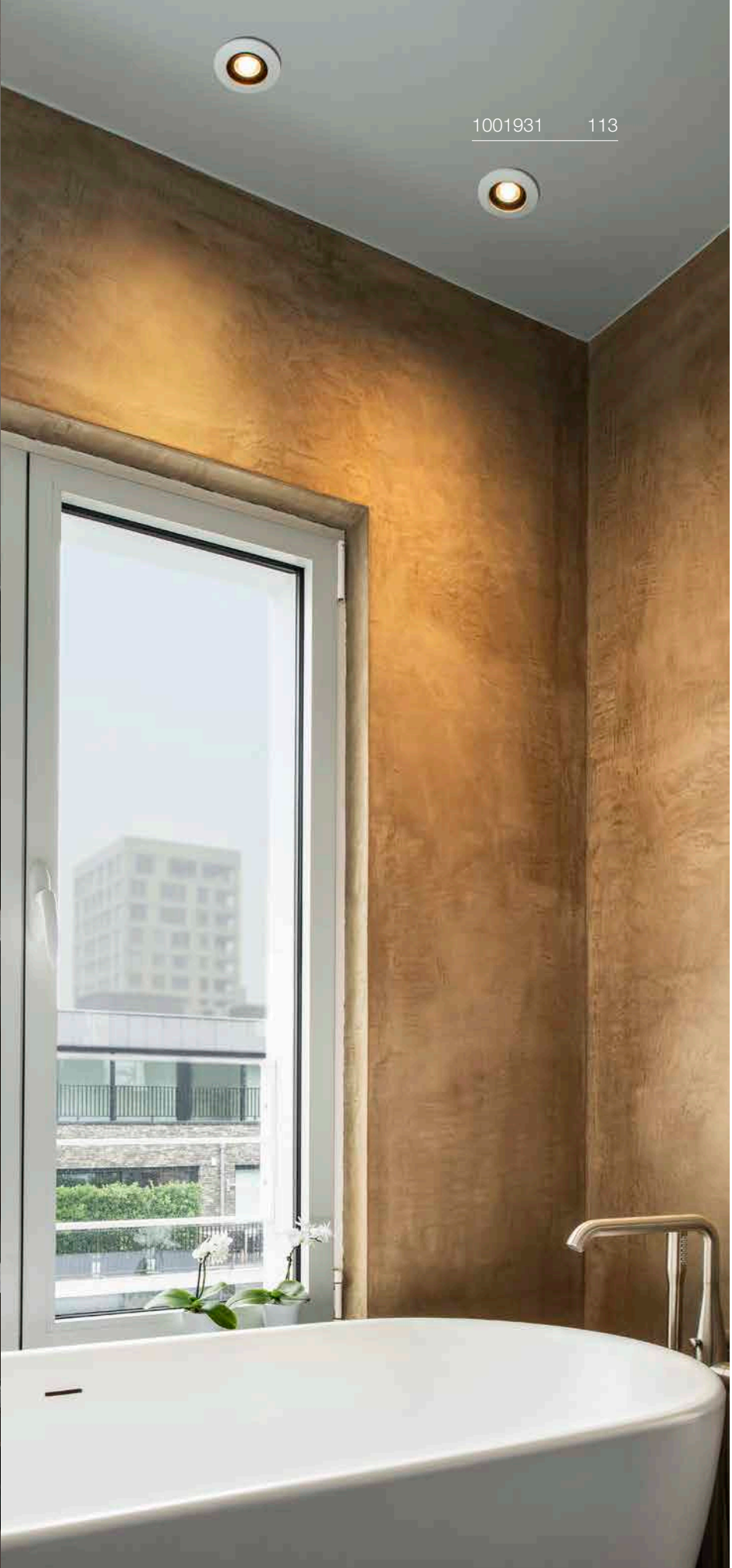
Options	Prod. no.
○ white	**148071**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005076**

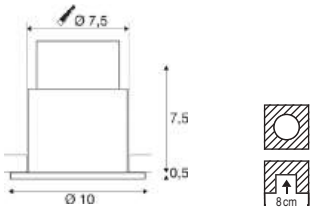
148071 112





VARU
EL, QPAR51





IP20/ IP65 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 15mm

SOCKET INSIDE 5 W

Base: 1xGU10 max. Ø: 5.1 cm

Options	Prod. no.
● black	**1001930**
○ white	**1001931**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

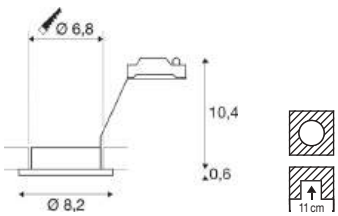
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

DOLIX OUT
EL, round, QPAR51





IP65 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 20 mm

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
white	**1001165**
silver	**1001168**
chrome	**1001166**
grey	**1001167**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

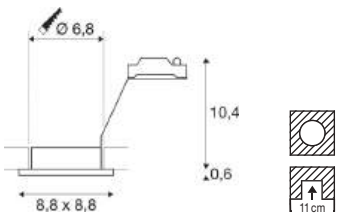
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

DOLIX OUT
EL, square, QPAR51





IP65 IK02 50

220-240 V ~50/60 Hz
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 20 mm

SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
white	**1001169**
silver	**1001172**
grey	**1001171**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

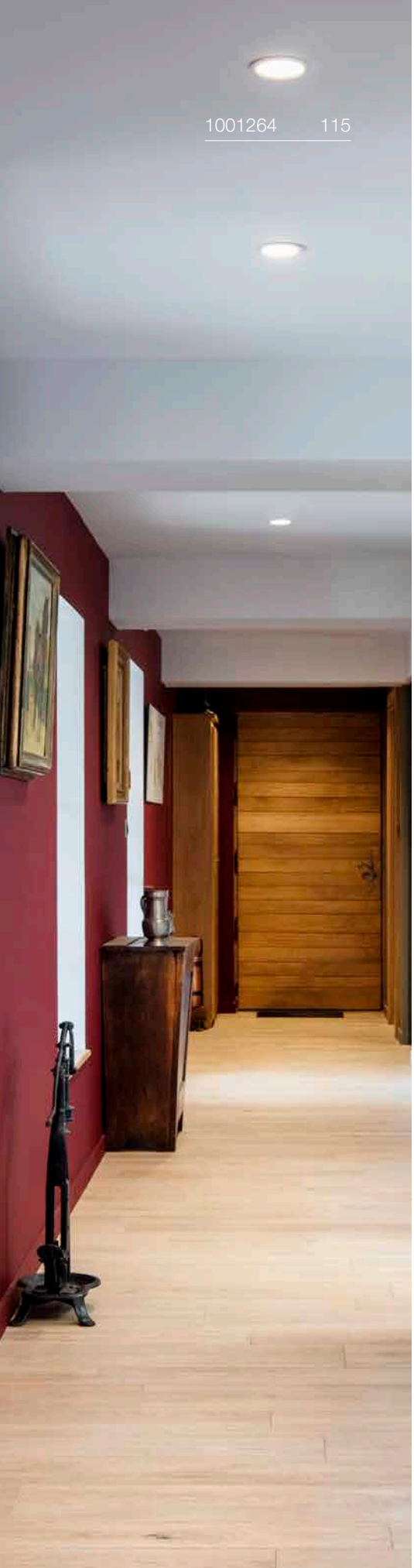
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

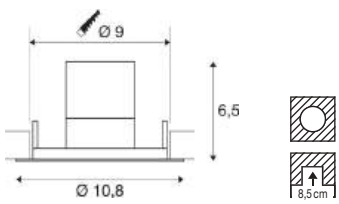






KINI
EL, PHASE





C,L · IP65 · IK02 · 60° · 30000 h L70B50

220-240 V ~50/60 Hz | 260 mA
Total wattage: 12 W
Material: aluminium/polycarbonate (PC)

- Spring clips
- Material thickness of mounting surface: max. 20 mm

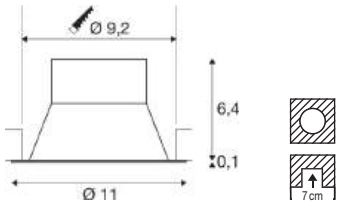
LED INSIDE · CRI 80

850 lm | 3000 K

Options	Prod. no.
○ white	**1000833**

AKALO D83
EL





C,L · IK02 · 90° · 30000 h L70B50 · UGR 28

220-240 V ~50/60 Hz | 120 mA
Total wattage: 9 W
Material: aluminium/polycarbonate (PC)

- Spring clips
- Material thickness of mounting surface: max. 20 mm

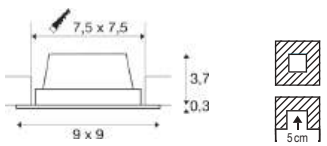
LED INSIDE · CRI 80

800 lm | 3000 K | 880 lm | 4000 K | 850 lm | 5700 K

Options	Prod. no.
○ white	**1001264**

FRAME BASIC
RL





IP20 | 90° | 50 000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 8.3 W
Material: aluminium/acrylic

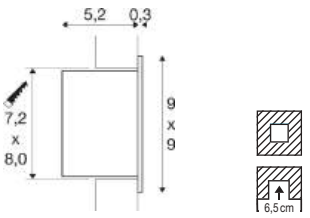
- Spring clips
- Material thickness of mounting surface: max. 20 mm

INSIDE | CRI 80

600 lm | 3000 K

Options	Prod. no.
● black	**112720**
○ white	**112721**

FRAME BASIC
RL, HV



IP20 | 60 000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 3 W
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm

INSIDE | CRI 90

170 lm | 2700 K

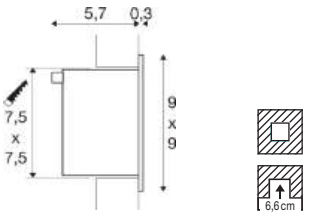
Options	Prod. no.
○ white	**1000576**
● grey	**1000577**

⊕

Product	Prod. no.
Flush frame	
● gold	**112780**
Wall box	
● black	**112781**

FRAME BASIC
RL





IP20 | 30 000 h L70B50

350 mA
Total wattage: 1 W
Material: aluminium/glass

- When connecting several lights, make sure they are connected in series!
- AMP plug included
- Leaf springs
- Material thickness of mounting surface: max. 30 mm

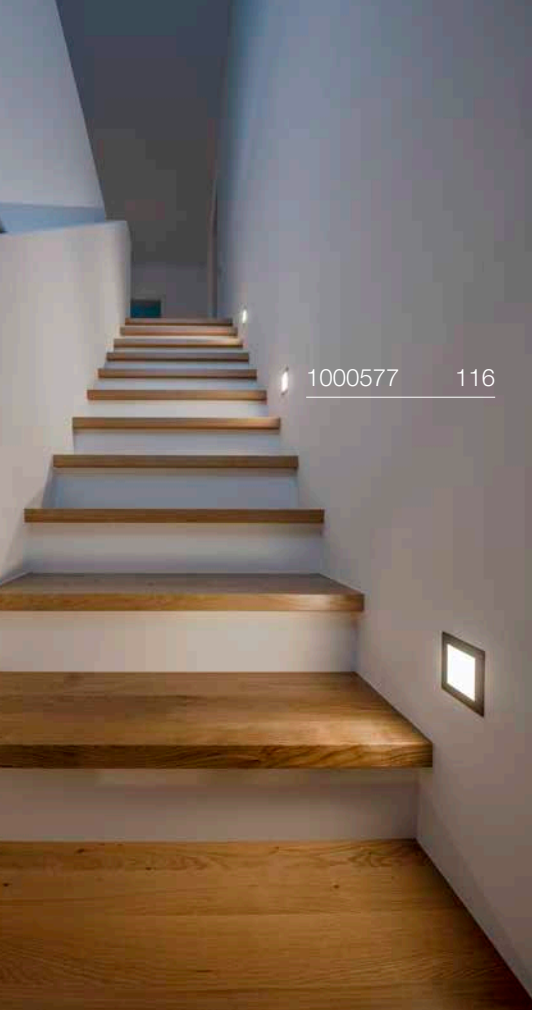
INSIDE | CRI 90

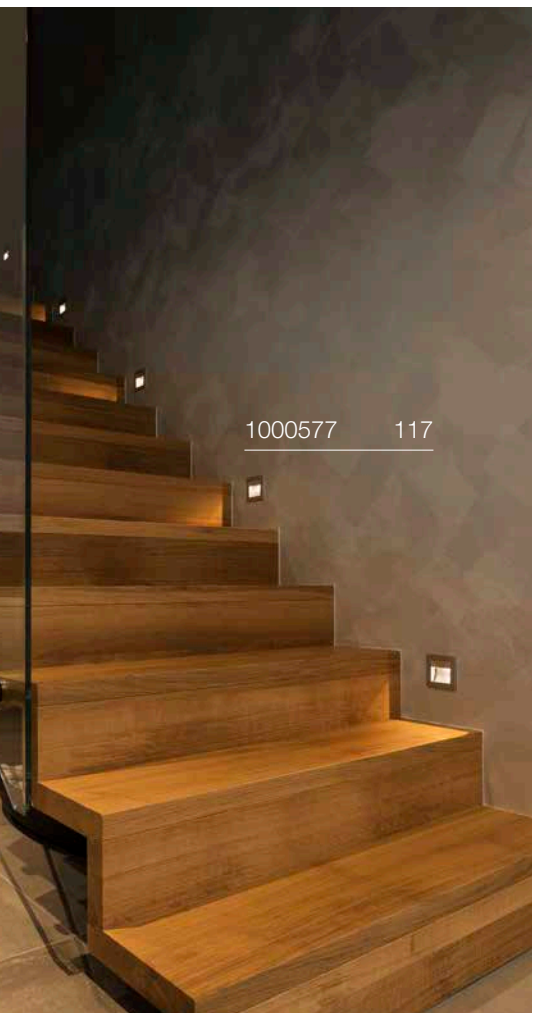
40 lm | 3000 K

Options	Prod. no.
○ white	**113262**
● grey	**111262**

⊕

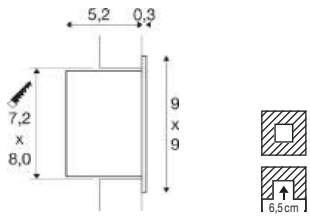
Product	Prod. no.
Flush frame	
● gold	**112780**
Wall box	
● black	**112781**
LED driver 4 W 350 mA	
○ white	**1008656**





FRAME CURVE
EL





IP20 60000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 3 W
Material: aluminium

- Leaf springs
- Material thickness of mounting surface: max. 30 mm

INSIDE CRI 90

140 lm | 2700 K

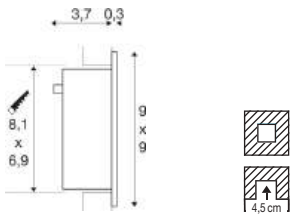
Options	Prod. no.
○ white	**1000574**
● grey	**1000575**

⊕

Product	Prod. no.
Flush frame	
● gold	**112780**
Wall box	
● black	**112781**

FRAME CURVE
EL





IP20 30000 h L70B50

350 mA
Total wattage: 1 W
Material: aluminium

- When connecting several lights, make sure they are connected in series!
- AMP plug included
- Leaf springs
- Material thickness of mounting surface: max. 25 mm

INSIDE CRI 90

60 lm | 3000 K

Options	Prod. no.
○ white	**113292**
● grey	**111292**

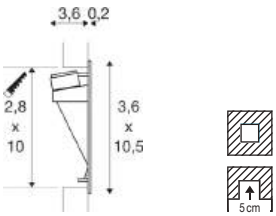
⊕

Product	Prod. no.
Flush frame	
● gold	**112780**
Wall box	
● black	**112781**
LED driver 4 W 350 mA	
○ white	**1008656**



1002980 119

NOTAPO S
RL



IP20 | 35000h L70B50 | 30

700 mA
Power consumption: 2.2 W
Material: aluminium

- Leaf springs
- When connecting several lights, make sure they are connected in series!
- open cable end

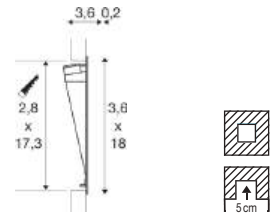
LED INSIDE | CRI 90

6 lm | 3000 K

Options	Prod. no.
○ white	**1002979**

Product	Prod. no.
NOTAPO | mounting frame	
● black	**1002981**
LED driver 25 W 150-700 mA DALI	
○ white	**1007229**
LED Driver 4 W | 700 mA	
○ white	**1008657**

NOTAPO L
RL



IP20 | 35000h L70B50 | 30

700 mA
Power consumption: 2.2 W
Material: aluminium

- Leaf springs
- When connecting several lights, make sure they are connected in series!
- open cable end

LED INSIDE | CRI 90

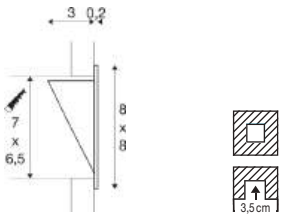
6 lm | 3000 K

Options	Prod. no.
○ white	**1002980**

Product	Prod. no.
NOTAPO | mounting frame	
● black	**1002981**
LED driver 25 W 150-700 mA DALI	
○ white	**1007229**
LED Driver 4 W | 700 mA	
○ white	**1008657**

DOWNUNDER PUR 80
EL





IP20 30000 h L70B50

350 mA
Total wattage: 3.6 W
Material: aluminium/steel

- When connecting several lights, make sure they are connected in series!
- Leaf springs
- Low-voltage secondary socket

LED INSIDE CRI 80

Down 180 lm | 3000 K

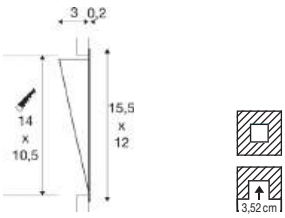
Options	Prod. no.
○ white	**151950**

⊕

Product	Prod. no.
Mounting frame	
● grey	**151960**
LED driver 4 W 350 mA	
○ white	**1008656**

DOWNUNDER PUR 150
EL





IP20 30000 h L70B50

500 mA
Total wattage: 5.2 W
Material: aluminium/steel

- When connecting several lights, make sure they are connected in series!
- Leaf springs
- Low-voltage secondary socket

LED INSIDE CRI 80

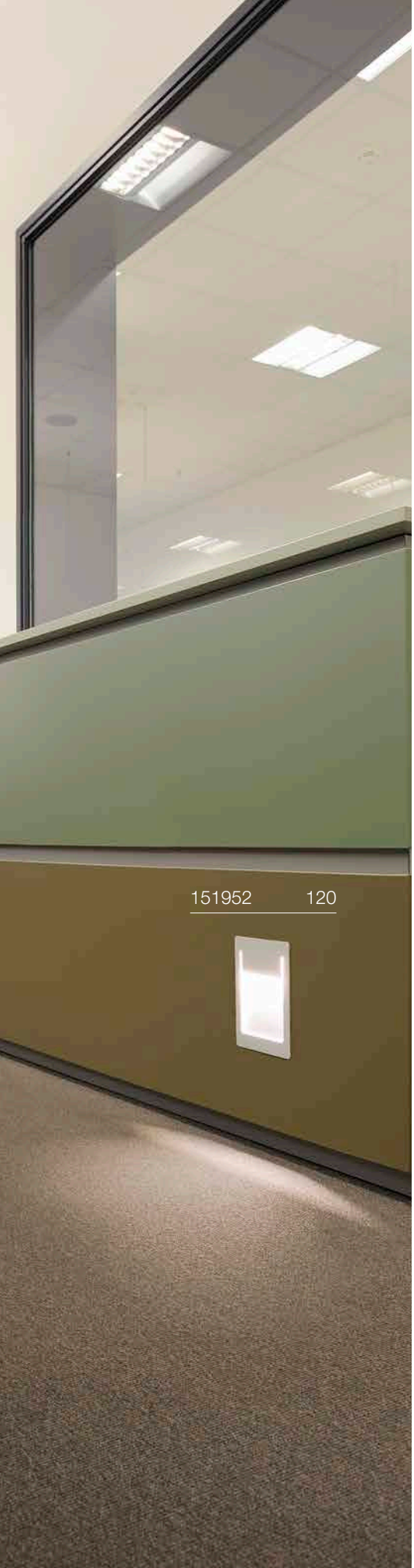
Down 230 lm | 3000 K

Options	Prod. no.
○ white	**151952**

⊕

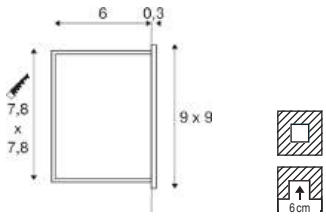
Product	Prod. no.
Mounting frame	
● grey	**151962**
LED driver 20 W 350 mA / 500 mA PHASE	
○ white	**1007227**
LED driver 25 W 150-700 mA DALI dimmable	
○ white	**1007229**





MOBALA
EL





IP20 | 30000h L70B50

100-240 V ~50/60 Hz | 24 V
Total wattage: 1.3W
Material: aluminium

- The mounting frame (1002984) or wall box (1002983) are required for assembly.
- Leaf springs

LED INSIDE | CRI 80

14 lm | 3000 K

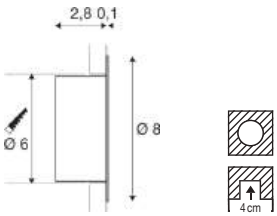
Options	Prod. no.
○ white	**1002982**

⊕

Product	Prod. no.
MOBALA | wall box	
● black	**1002983**
MOBALA | mounting frame	
● black	**1002984**

WORO
EL





IP20 | 30000h L70B50 | 35

350 mA
Total wattage: 1.2 W
Material: steel

- When connecting several lights, make sure they are connected in series!
- This item is suitable for installation in cavity walls and flush-mounted sockets for switches/sockets.
- Leaf springs
- open cable end

LED INSIDE | CRI 80

50 lm | 3000 K

Options	Prod. no.
○ white	**1002922**

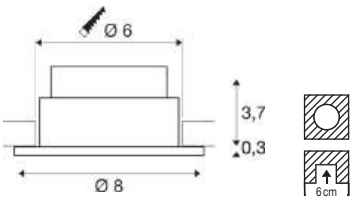
⊕

Product	Prod. no.
LED driver 3W | 350W	
○ white	**1005248**
LED driver 4W 350mA	
○ white	**1008656**

PATTA-I
EL, round, PHASE

DIM TO WARM





C,L | IP20/IP65 | IK02 | 38° | 30000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.3 W
Material: aluminium/glass

- Spring clips and leaf springs are included with the product
- Material thickness of mounting surface: max. 20 mm

LED INSIDE | CRI 95

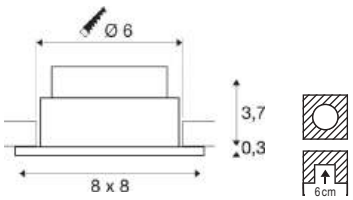
44 lm | 1800 K – 440 lm | 3000 K

Options	Prod. no.
● black	**1002098**
○ white	**1002099**
◍ aluminium	**1002100**

PATTA-I
EL, square, PHASE

DIM TO WARM





C,L | IP20/IP65 | IK02 | 38° | 30000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.3 W
Material: aluminium/glass

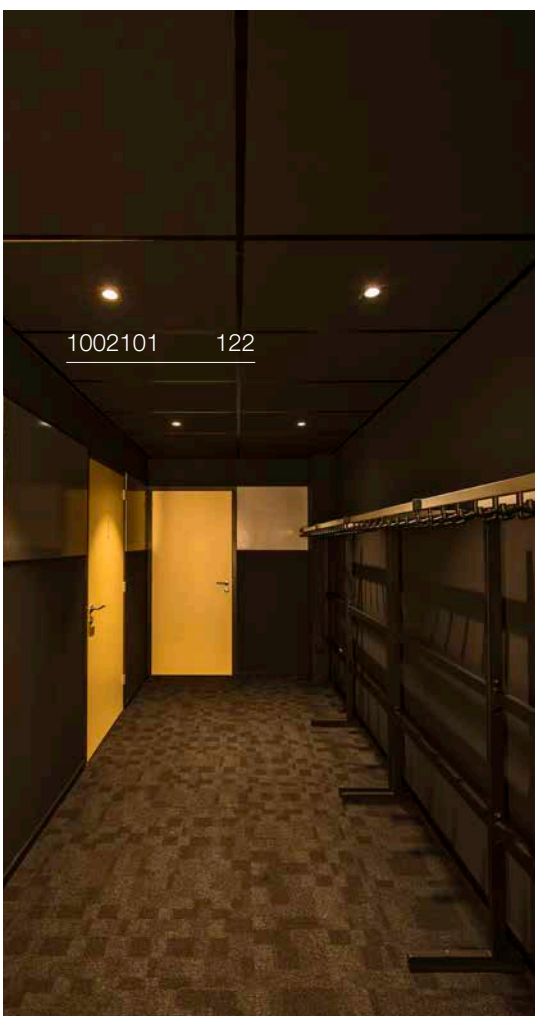
- Spring clips and leaf springs are included with the product
- Material thickness of mounting surface: max. 20 mm

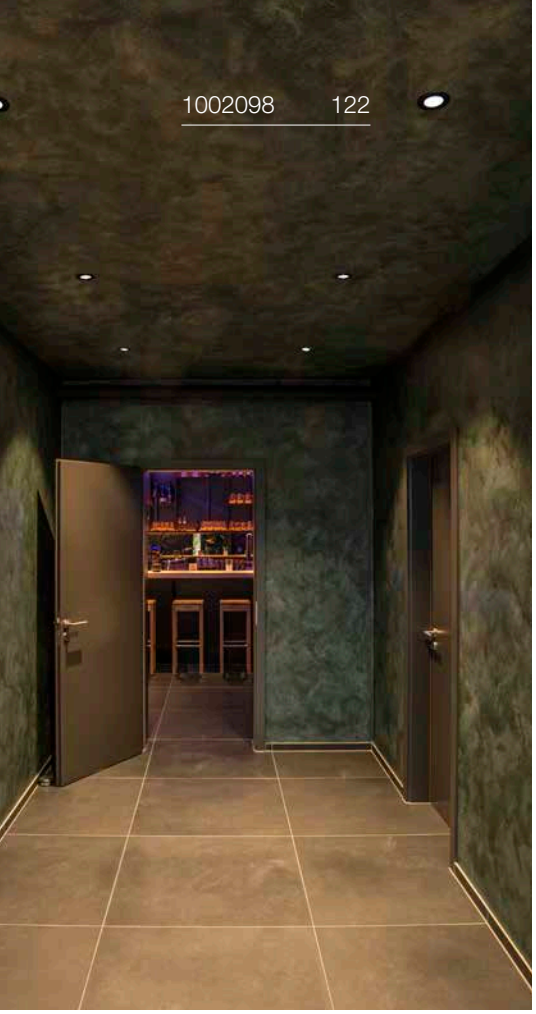
LED INSIDE | CRI 95

44 lm | 1800 K – 440 lm | 3000 K

Options	Prod. no.
● black	**1002101**
○ white	**1002102**

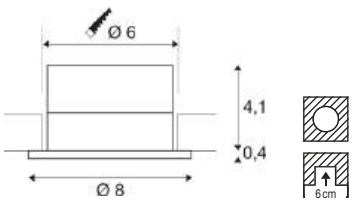






PATTA-I
EL, round, PHASE





C,L · IP20/IP65 · 38° · 40000h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface:
- max. 25 mm

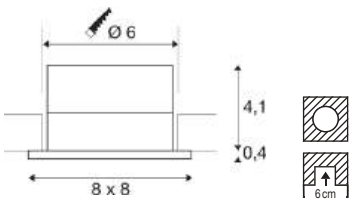
LED INSIDE · CRI 90

870 lm|3000 K

Options	Prod. no.
● black	**114420**
○ white	**114421**
● aluminium	**114426**

PATTA-I
EL, square, PHASE





C,L · IP20/IP65 · 38° · 40000h L70B50

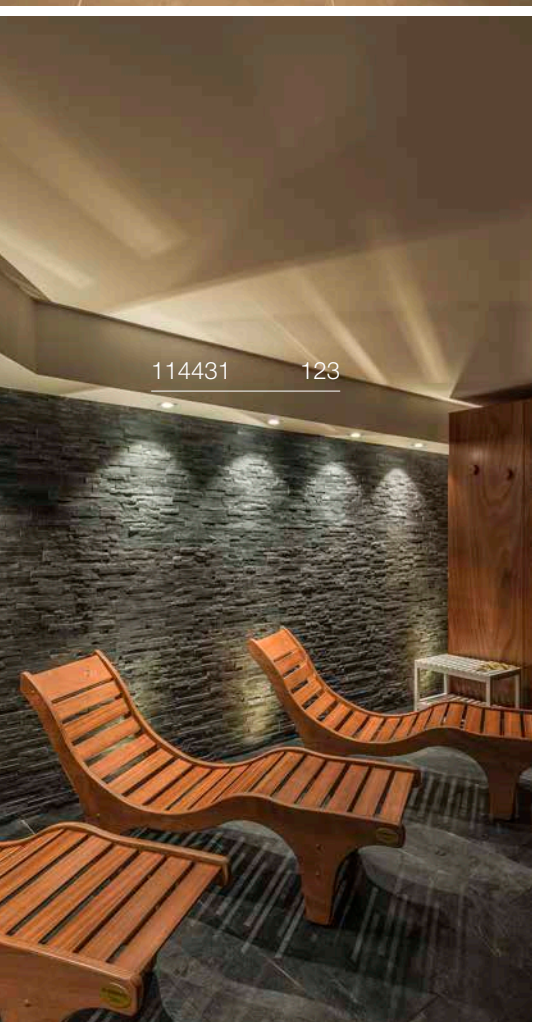
220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface:
- max. 25 mm

LED INSIDE · CRI 90

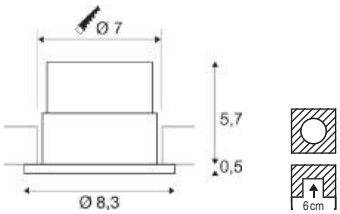
870 lm|3000 K

Options	Prod. no.
● black	**114430**
○ white	**114431**
● aluminium	**114436**



PATTA-F
EL, round, PHASE





C,L | IP20/IP65 | IK02 | 38° | 40000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 20 mm

LED INSIDE | CRI 80

745 lm
860 lm | 3000 K

Options	Prod. no.
● black 745 lm	**114440**
○ white 860 lm	**114441**

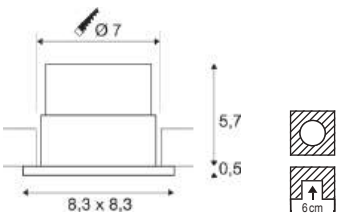






PATTA-F
EL, square, PHASE







220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- Spring clips
- Material thickness of mounting surface: max. 20 mm

LED INSIDE CRI 80

745 lm
860 lm
3000 K

Options	Prod. no.
● black 745 lm	**114450**
○ white 860 lm	**114451**



1009045 147



SOCKET

SUN | 128, 129



SOCKET MIX match

VARYT | 131



LED

TRILEDO | 135





LED

TRILEDO | 135



SOCKET

TRILEDO | 137





SOCKET

TRILEDO | 137



LED

NUMINOS® | 138–144





LED SOCKET

GRIP! | 147–151



LED

OCULUS CL | 153



SOCKET

ENOLA® B | 154



LED

ENOLA® C | 154



ANELA | 155



SOCKET

ASTO TUBE | 157



LED

OCCULDAS | 158



SOCKET

ALTRA DICE | 159



SOCKET

ALTRA DICE | 159





SOCKET

KARDAMOD | 161



SOCKET MIX match

FENDA | 163



SOCKET

TENORA | 164



SOCKET

SOPRANA | 165



SOCKET

PLASTRA | 166



LED

PLASTRA | 167



SOCKET

PLASTRA 105 | 167



SOCKET

PLASTRA 104 | 167

LED

FERA 25 | 168–169

LED

DECONA | 171–177



LED

MARONA | 178

NEW



LED

GLENOS® PRO | 179

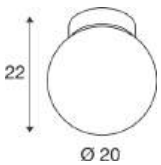
LED

PANEL 60 | 181

SUN 20
CL, E27

UPDATE





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

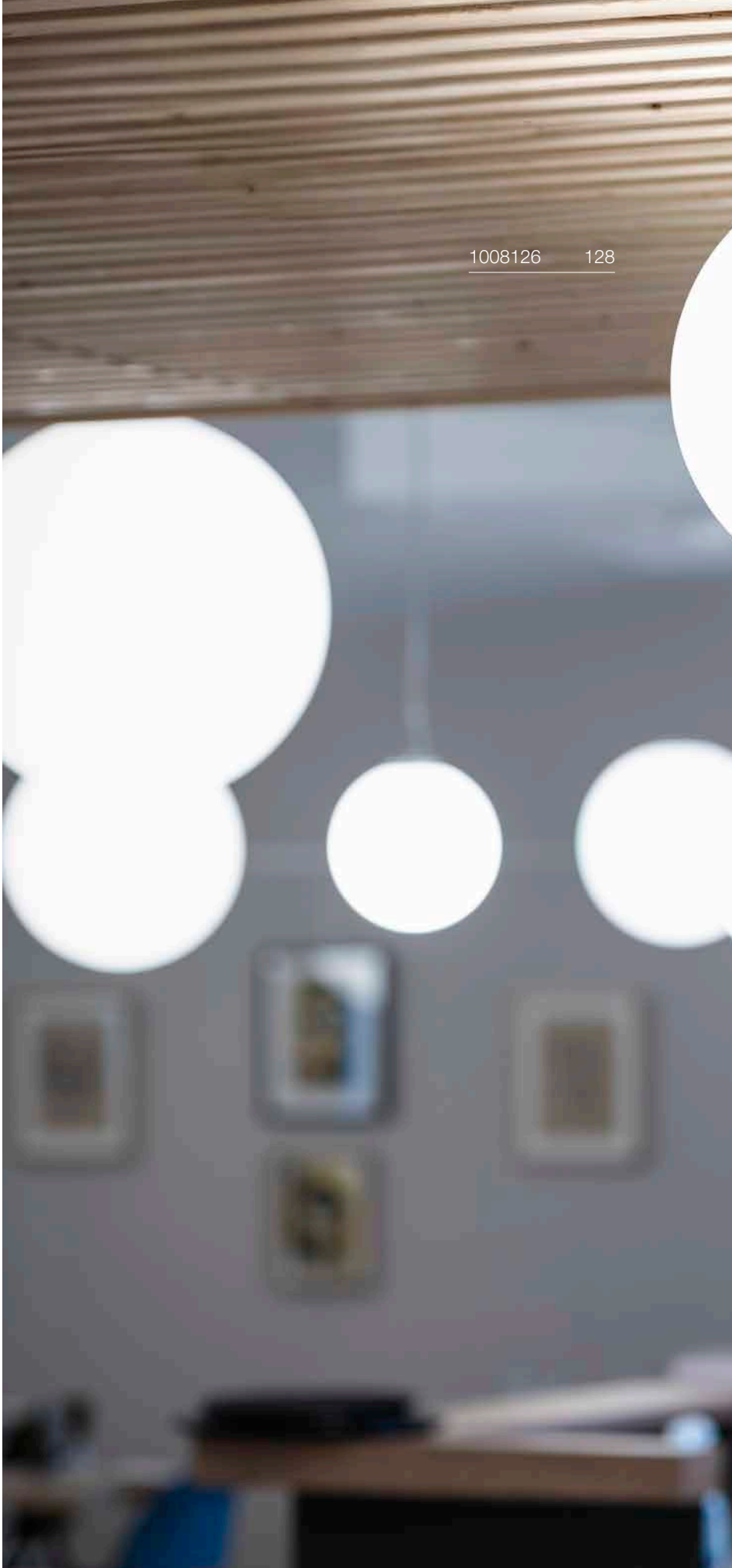
SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 4.5 cm | L: 12 cm

Options	Prod. no.
black	**1008125**
gold	**1008126**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kWh/1000 h

Prod. no.: **1005289**



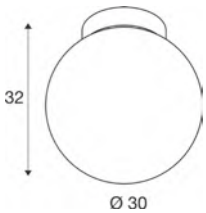
1008126 128



SUN 30
CL, E27

UPDATE





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 4.5 cm | L: 14 cm

Options	Prod. no.
black	**1008127**
gold	**1008128**

E27 | 11 W | 330°
1250 lm | 2700 K | EEC = E
11 kWh/1000 h

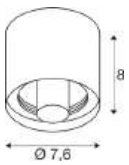
Prod. no.: **1008162**



VARYT
CL, E14

UPDATE





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium

• IP44 in combination with one of the shades

SOCKET INSIDE 6 W

Base: 1xE14 | max. Ø: 11 cm | L: 3.8 cm

Options	Prod. no.	
black	**1008099**	
white	**1008100**	
brass	**1008102**	
chrome	**1008101**	
copper	**1008103**	

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kWh/1000 h

Prod. no.: **1005284**

VARYT
Opal glass shade



IK02

Ø: 12 cm
H: 12.8 cm

Options	Prod. no.
white	**1008119**

VARYT
Glass shade for PD, WL, CL, TL





IK02

Ø: 12 cm
H: 12.7 cm
Material: glass

Options	Prod. no.
smoky grey	**1007858**
amber	**1008023**

VARYT
Glass shade for PD, WL, CL, TL



IK02

Ø: 12 cm
H: 13 cm
Material: glass

Options	Prod. no.
white	**1007859**

VARYT
Glass shade for PD, WL, CL, TL

IK02

Ø: 11.5 cm
H: 13.5 cm
Material: glass

Options	Prod. no.
white	**1007860**

MIX & MATCH VARYT

VARYT PD

Black	*1008114*
White	*1008115*
Brass	*1008117*
Chrome	*1008116*
Copper	*1008118*

VARYT CL

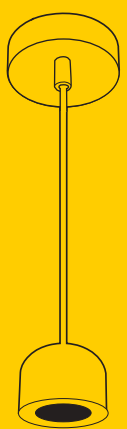
Black	*1008099*
White	*1008100*
Brass	*1008102*
Chrome	*1008101*
Copper	*1008103*

VARYT WL

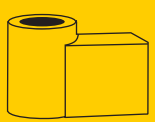
Black	*1008104*
White	*1008105*
Brass	*1008107*
Chrome	*1008106*
Copper	*1008108*

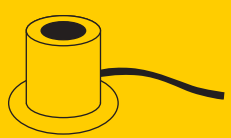
VARYT TL

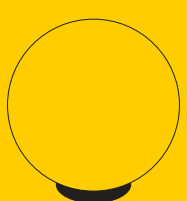
Black	*1008109*
White	*1008110*
Brass	*1008112*
Chrome	*1008111*
Copper	*1008113*





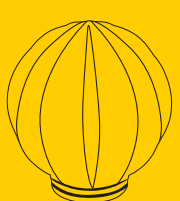






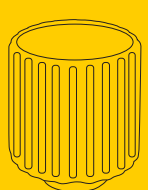
VARYT BALL Ø12

White | *1008119*



VARYT LINE Ø12

White | *1007859*



VARYT PLEATED Ø11,5

White | *1007860*



IP44

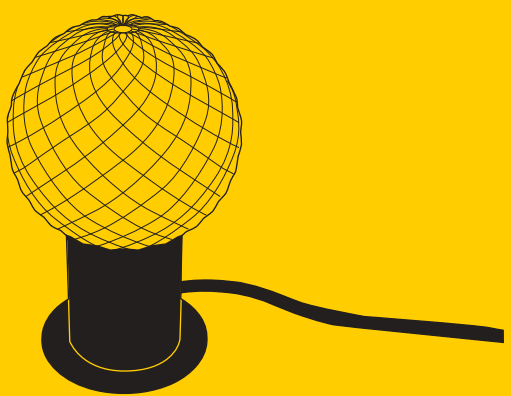
Suitable for all VARYT table, wall, ceiling and pendant lights





IP44



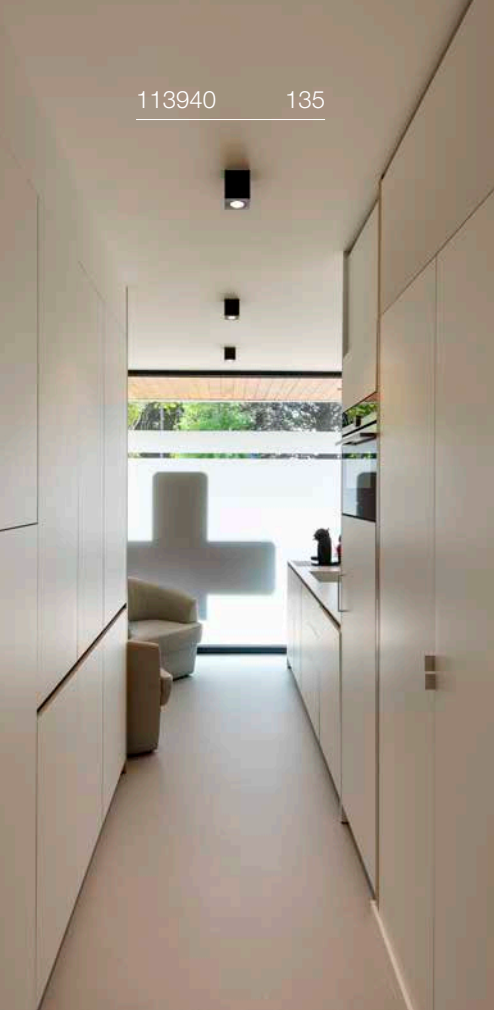


VARYT DIAMOND Ø11

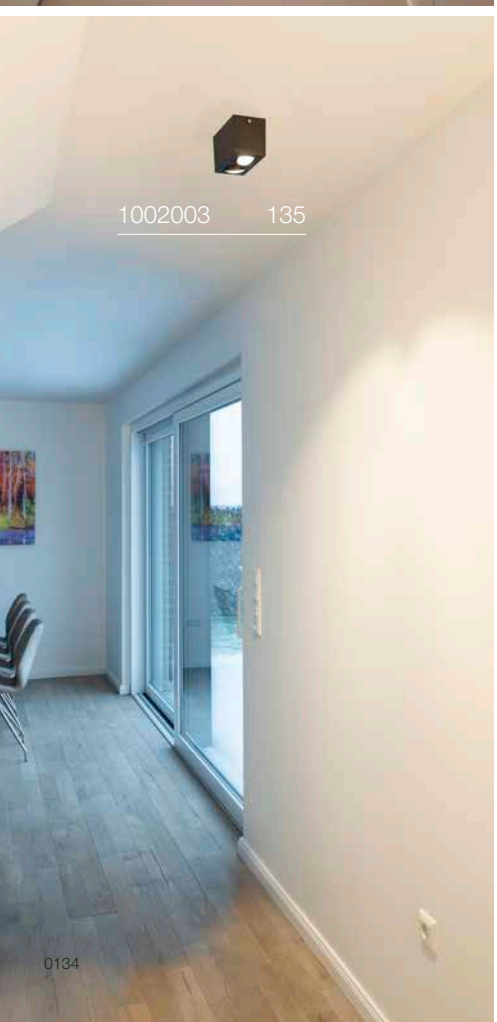
Smoked | *1007858*
Amber | *1008023*

Combine the SLV Mix & Match products to suit your taste. Perfectly coordinated for combinations within the Varyt family. You can recognise SLV Mix & Match products by the following symbol:

MIX match



113940 135



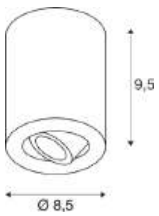
1002003 135



113931 135

TRILEDO
CL, single, round





IP20 | 38° | 350° | 20° | 50000 h L80B10

220-240 V ~50/60 Hz | 160 mA
Total wattage: 6.4 W
Material: aluminium

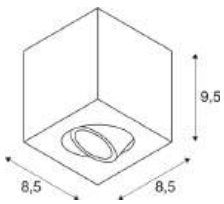
LED INSIDE | CRI 90

Down 580 lm | 3000 K

Options	Prod. no.
● black	**113930**
○ white	**113931**

TRILEDO
CL, single, square





IP20 | 38° | 350° | 20° | 50000 h L80B10

220-240 V ~50/60 Hz | 160 mA
Total wattage: 6.4 W
Material: aluminium

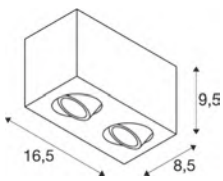
LED INSIDE | CRI 90

Down 580 lm | 3000 K

Options	Prod. no.
● black	**113940**
○ white	**113941**

TRILEDO
CL, double, square





IP20 | 38° | 350° | 30° | 50000 h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium

LED INSIDE | CRI 90

Down 1280 lm | 3000 K

Options	Prod. no.
● black	**1002003**
○ white	**1002008**

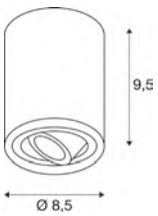

1002004 137


1002005 137


1002011 137

TRILEDO
CL, single, round, QPAR51





IP20 350° 20°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1002010**
○ white	**1002011**
◍ aluminium	**1002012**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kWh/1000 h

Prod. no.: **1005273**

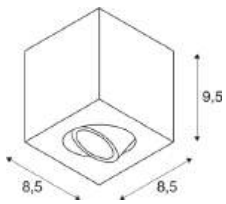
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

TRILEDO
CL, single, square, QPAR51





IP20 350° 20°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1002013**
○ white	**1002015**
◍ aluminium	**1002004**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

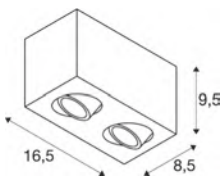
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

TRILEDO
CL, double, square, QPAR51





IP20 350° 20°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 10 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1002005**
○ white	**1002006**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

Prod. no.: **1005077**

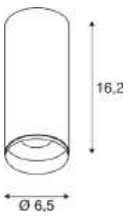
SMART

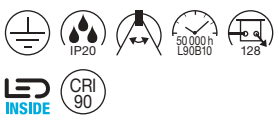
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

NUMINOS® S
CL, PHASE







220-240 V ~50/60 Hz | 200 mA
Total wattage: 8 W
Material: aluminium

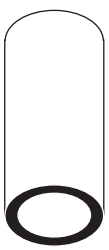
Options
All S versions
All S DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



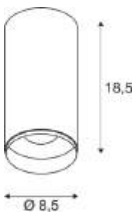
○ white

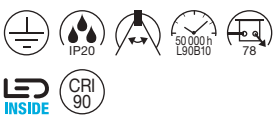
Product	Prod. no.
Front ring S	
○ white	**1006167**
● copper	**1008140**
● gold	**1008144**

					Prod. no.	
C	2700 K	950 lm	24°	16	**1004122**	
			36°	16	**1004123**	
			60°	19	**1004124**	
	3000 K	1050 lm	24°	16	**1004130**	
			36°	16	**1004131**	
			60°	19	**1004132**	
	4000 K	1100 lm	24°	16	**1004138**	
			36°	16	**1004139**	
			60°	19	**1004140**	
Dali Touch	2700 K	950 lm	24°	16	**1004410**	
			36°	16	**1004411**	
			60°	19	**1004412**	
	3000 K	1050 lm	24°	16	**1004418**	
			36°	16	**1004419**	
			60°	19	**1004420**	
	4000 K	1100 lm	24°	16	**1004426**	
			36°	16	**1004427**	
			60°	19	**1004428**	
C	2700 K	950 lm	24°	16	**1004126**	
			36°	16	**1004127**	
			60°	19	**1004128**	
	3000 K	1050 lm	24°	16	**1004134**	
			36°	16	**1004135**	
			60°	19	**1004136**	
	4000 K	1100 lm	24°	16	**1004142**	
			36°	16	**1004143**	
			60°	19	**1004144**	
Dali Touch	2700 K	950 lm	24°	16	**1004414**	
			36°	16	**1004415**	
			60°	19	**1004416**	
	3000 K	1050 lm	24°	16	**1004422**	
			36°	16	**1004423**	
			60°	19	**1004424**	
	4000 K	1100 lm	24°	16	**1004430**	
			36°	16	**1004431**	
			60°	19	**1004432**	

NUMINOS® M
CL, PHASE







220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium

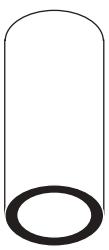
Options
All M versions
All M DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



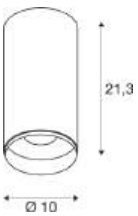
○ white

Product	Prod. no.
Front ring M	
○ white	**1006168**
● copper	**1008141**
● gold	**1008145**

					Prod. no.	
C	2700 K	1750 lm	24°	16	**1004218**	
			36°	16	**1004219**	
			60°	22	**1004220**	
	3000 K	1800 lm	24°	16	**1004226**	
			36°	16	**1004227**	
			60°	22	**1004228**	
	4000 K	1950 lm	24°	16	**1004234**	
			36°	16	**1004235**	
			60°	22	**1004236**	
Dali Touch	2700 K	1750 lm	24°	16	**1004506**	
			36°	16	**1004507**	
			60°	22	**1004508**	
	3000 K	1800 lm	24°	16	**1004514**	
			36°	16	**1004515**	
			60°	22	**1004516**	
	4000 K	1950 lm	24°	16	**1004522**	
			36°	16	**1004523**	
			60°	22	**1004524**	
C	2700 K	1750 lm	24°	16	**1004222**	
			36°	16	**1004223**	
			60°	22	**1004224**	
	3000 K	1800 lm	24°	16	**1004230**	
			36°	16	**1004231**	
			60°	22	**1004232**	
	4000 K	1950 lm	24°	16	**1004238**	
			36°	16	**1004239**	
			60°	22	**1004240**	
Dali Touch	2700 K	1750 lm	24°	16	**1004510**	
			36°	16	**1004511**	
			60°	22	**1004512**	
	3000 K	1800 lm	24°	16	**1004518**	
			36°	16	**1004519**	
			60°	22	**1004520**	
	4000 K	1950 lm	24°	16	**1004526**	
			36°	16	**1004527**	
			60°	22	**1004528**	

NUMINOS® L
CL, PHASE





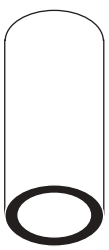
IP20 | 50 000 h L90B10 | 78

INSIDE | CRI 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium



● black



○ white

Options
All L versions
All L DALI versions

Note:
Decorative ring also available in white, gold and copper

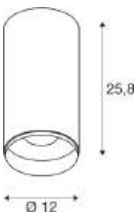


Product	Prod. no.
Front ring L	
○ white	**1006169**
● copper	**1008142**
● gold	**1008146**

					Prod. no.	
C	2700 K	2300 lm	24°	16	**1004314**	
			36°	16	**1004315**	
			60°	19	**1004316**	
	3000 K	2400 lm	24°	16	**1004322**	
			36°	16	**1004323**	
			60°	19	**1004324**	
	4000 K	2600 lm	24°	16	**1004330**	
			36°	16	**1004331**	
			60°	19	**1004332**	
Dali Touch	2700 K	2300 lm	24°	16	**1004602**	
			36°	16	**1004603**	
			60°	19	**1004604**	
	3000 K	2400 lm	24°	16	**1004610**	
			36°	16	**1004611**	
			60°	19	**1004612**	
	4000 K	2600 lm	24°	16	**1004618**	
			36°	16	**1004619**	
			60°	19	**1004620**	
C	2700 K	2300 lm	24°	16	**1004318**	
			36°	16	**1004319**	
			60°	19	**1004320**	
	3000 K	2400 lm	24°	16	**1004326**	
			36°	16	**1004327**	
			60°	19	**1004328**	
	4000 K	2600 lm	24°	16	**1004334**	
			36°	16	**1004335**	
			60°	19	**1004336**	
Dali Touch	2700 K	2300 lm	24°	16	**1004606**	
			36°	16	**1004607**	
			60°	19	**1004608**	
	3000 K	2400 lm	24°	16	**1004614**	
			36°	16	**1004615**	
			60°	19	**1004616**	
	4000 K	2600 lm	24°	16	**1004622**	
			36°	16	**1004623**	
			60°	19	**1004624**	

NUMINOS® XL
CL, PHASE





IP20 | 50 000 h L90B10 | 54

INSIDE | CRI 90

220-240 V ~50/60 Hz | 700 mA
Total wattage: 28 W
Material: aluminium

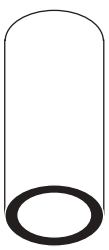
Options
All XL versions
All XL DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



○ white

Product	Prod. no.
Front ring XL	
○ white	**1006170**
● copper	**1008143**
● gold	**1008147**

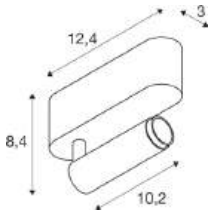
					Prod. no.	
C	2700 K	3550 lm	24°	16	**1005687**	
			36°	16	**1005688**	
		3150 lm	60°	22	**1005689**	
	3000 K	3550 lm	24°	16	**1005693**	
			36°	16	**1005694**	
		3150 lm	60°	22	**1005695**	
	4000 K	3900 lm	24°	16	**1005699**	
			36°	16	**1005700**	
		3500 lm	60°	22	**1005701**	
Dali Touch	2700 K	3550 lm	24°	16	**1005759**	
			36°	16	**1005760**	
		3150 lm	60°	22	**1005761**	
	3000 K	3550 lm	24°	16	**1005765**	
			36°	16	**1005766**	
		3150 lm	60°	22	**1005767**	
	4000 K	3900 lm	24°	16	**1005771**	
			36°	16	**1005772**	
		3500 lm	60°	22	**1005773**	
C	2700 K	3550 lm	24°	16	**1005690**	
			36°	16	**1005691**	
		3150 lm	60°	22	**1005692**	
	3000 K	3550 lm	24°	16	**1005696**	
			36°	16	**1005697**	
		3150 lm	60°	22	**1005698**	
	4000 K	3900 lm	24°	16	**1005702**	
			36°	16	**1005703**	
		3500 lm	60°	22	**1005704**	
Dali Touch	2700 K	3550 lm	24°	16	**1005762**	
			36°	16	**1005763**	
		3150 lm	60°	22	**1005764**	
	3000 K	3550 lm	24°	16	**1005768**	
			36°	16	**1005769**	
		3150 lm	60°	22	**1005770**	
	4000 K	3900 lm	24°	16	**1005774**	
			36°	16	**1005775**	
		3500 lm	60°	22	**1005776**	



GRIP! S
CL, single, PHASE, Ø 3 cm

UPDATE





IP20 IK02 29° 340° 90°

50000 h L80B10 UGR 25

220-240 V ~50/60 Hz | 260 mA
Total wattage: 11 W
Material: aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

600 lm|2700 K | 650 lm|3000 K

Options	Prod. no.
white/black 2700 K	**1009036**
white/black 3000 K	**1009037**
black/gold 2700 K	**1009038**
black/gold 3000 K	**1009039**
bronze/black 2700 K	**1009040**
bronze/black 3000 K	**1009041**
gold/black 2700 K	**1009042**
gold/black 3000 K	**1009043**

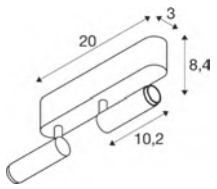
⊕

Product	Prod. no.
GRIP! S decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! S
CL, double, PHASE, Ø 3 cm

UPDATE





IP20 IK02 29° 340° 90°

50000 h L80B10 UGR 25

220-240 V ~50/60 Hz | 260 mA
Total wattage: 21 W
Material: aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

600 lm|2700 K | 650 lm|3000 K

Options	Prod. no.
white/black 2700 K	**1009044**
white/black 3000 K	**1009045**
black/gold 2700 K	**1009046**
black/gold 3000 K	**1009047**
bronze/black 2700 K	**1009048**
bronze/black 3000 K	**1009049**
gold/black 2700 K	**1009050**
gold/black 3000 K	**1009051**

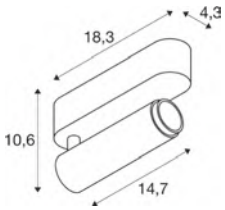
⊕

Product	Prod. no.
GRIP! S decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! M
CL, single, PHASE, Ø 4,3 cm

UPDATE





IP20 IK02 42° 340° 90°

50 000 h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium

• Honeycomb accessories included

LED INSIDE CRI 90

Down	1450 lm	2700 K
	1540 lm	3000 K

Options	Prod. no.	
white/black 2700 K	**1009068**	●
white/black 3000 K	**1009069**	●
black/gold 2700 K	**1009070**	●
black/gold 3000 K	**1009071**	●
bronze/black 2700 K	**1009072**	●
bronze/black 3000 K	**1009073**	●
gold/black 2700 K	**1009074**	●
gold/black 3000 K	**1009075**	●

⊕

Product	Prod. no.
GRIP! M decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**

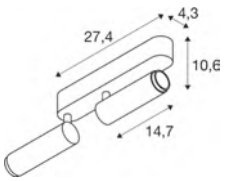




GRIP! M
CL, double, PHASE, Ø 4,3 cm

UPDATE





IP20 IK02 42° 340° 90°

50 000 h L80B10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 28 W
Material: aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

Down	1460 lm	2700 K
	1520 lm	3000 K

Options	Prod. no.
white/black 2700 K	**1009076**
white/black 3000 K	**1009077**
black/gold 2700 K	**1009078**
black/gold 3000 K	**1009079**
bronze/black 2700 K	**1009080**
bronze/black 3000 K	**1009081**
gold/black 2700 K	**1009082**
gold/black 3000 K	**1009083**

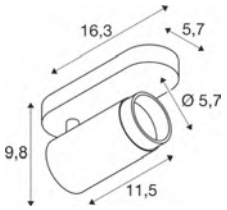
Product	Prod. no.
GRIP! M decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**



GRIP! L
CL, single, QPAR51 Ø 5,7 cm

UPDATE





IP20 IK02 340° 90°

220-240 V ~50/60 Hz
Material: aluminium

- Honeycomb accessories included

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
white/black	**1009092**
black/gold	**1009093**
bronze/black	**1009094**
gold/black	**1009095**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kWh/1000 h

C,L

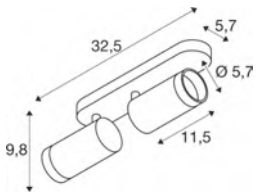
Prod. no.: **1005079**

Product	Prod. no.
Decorative ring Ø 5.4 cm	
white	**1008496**
black	**1008497**
nickel	**1008498**
gold	**1008499**

GRIP! L
CL, double, QPAR51 Ø 5,7 cm

UPDATE





IP20 IK02 340° 90°

220-240 V ~50/60 Hz
Material: aluminium

- Honeycomb accessories included

SOCKET INSIDE 6 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
white/black	**1009096**
black/gold	**1009097**
bronze/black	**1009098**
gold/black	**1009099**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kWh/1000 h

C,L

Prod. no.: **1005079**

Product	Prod. no.
Decorative ring Ø 5.4 cm	
white	**1008496**
black	**1008497**
nickel	**1008498**
gold	**1008499**



OCULUS CL
DTW, PVD



IP20 IK02 100° 40000 h L80B20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

LED INSIDE CRI 90

Down	36 lm|2000 K –	780 lm|3000 K

Options	Prod. no.
brass	**1008619**
dark bronze	**1008618**
dark copper	**1008620**

OCULUS
CL, PHASE



IP20 IK02 100° 25000 h L70B50

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

- Additional frosted lens included

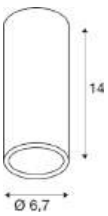
LED INSIDE CRI 90

36 lm\|2000 K – 780 lm\|3000 K

Options	Prod. no.
black	**1004666**
white	**1004667**

ENOLA® B
CL, QPAR51





IP20 IK02

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 35 W

Base: 1xGU10 | L: 8.5 cm

Options	Prod. no.
● black	**151810**
○ white	**151811**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kWh/1000 h

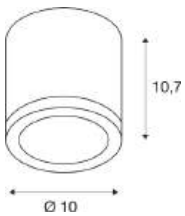
C,L

Prod. no.: **1005079**

Product	Prod. no.
Decorative ring	
● black	**151840**

ENOLA® C
CL





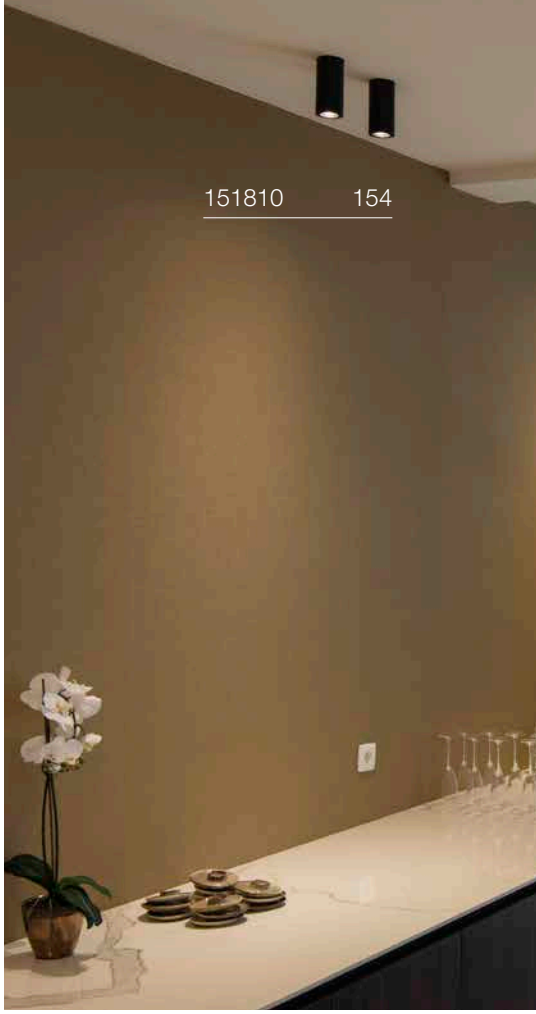
IP20 IK02 35° 40000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium

LED INSIDE CRI 80

1020 lm | 3000 K

Options	Prod. no.
○ white	**152101**

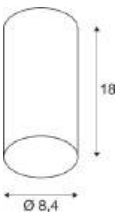






ANELA
CL, PHASE





IP20 IK02 28° 30000 h L80B20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: aluminium

LED INSIDE CRI 90

240 lm | 3000 K | 820 lm

Options	Prod. no.
● black	**1000807**



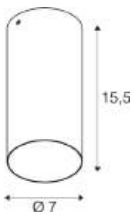
⊕

Product	Prod. no.
Reflector 28°	
● gold	**1000809**
● grey	**1000810**
● black	**1000811**
○ white	**1000812**


1006439 157

ASTO TUBE
CL, single, GU10





IP20

220-240 V ~50/60 Hz
Material: aluminium

- Decorative rings available as accessories

SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
● black	**1006439**
○ white	**1006440**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

C,L

Prod. no.: **1005077**

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

ASTO TUBE
Decorative reflector

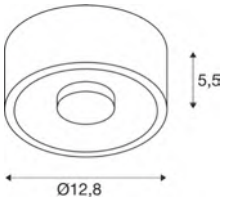


Ø: 6.8 cm
H: 3.95 cm
Material: polycarbonate (PC)

Options	Prod. no.
black/chrome	**1007190**
gold	**1006450**
chrome	**1006449**
copper	**1006451**

OCCULDAS 13
CL, indirect, PHASE





IP20 IK02 120° 25000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

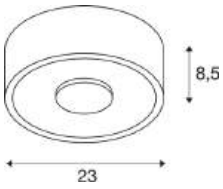
LED INSIDE CRI 80

810 lm | 3000 K

Options	Prod. no.
○ white	**117351**

OCCULDAS 23
CL, indirect, PHASE





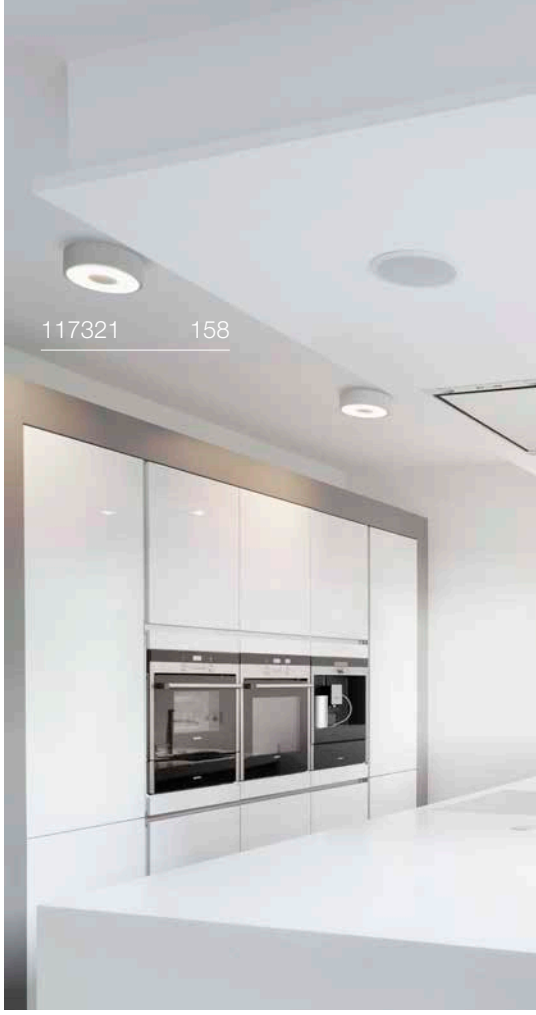
IP20 IK02 120° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 24 W
Material: aluminium/steel

LED INSIDE CRI 80

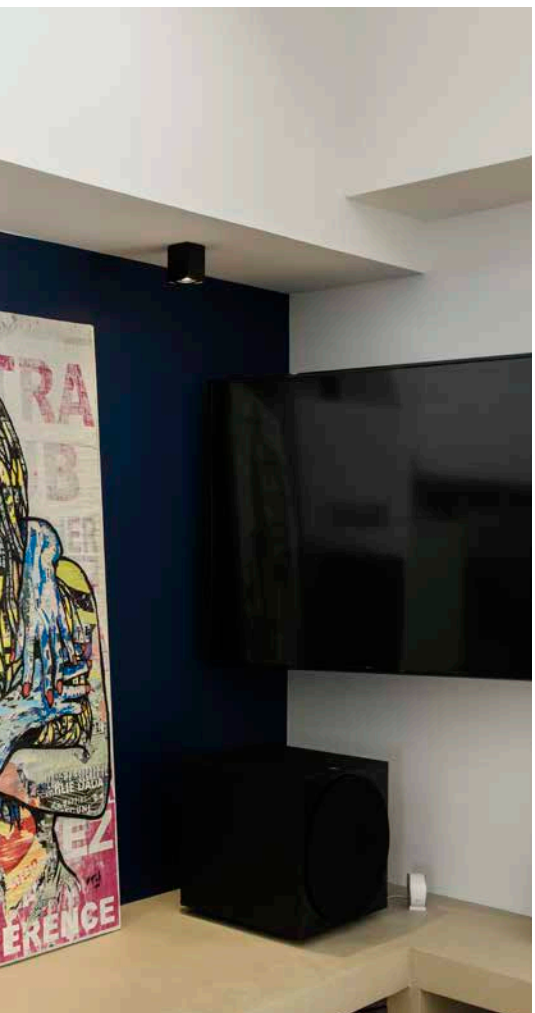
1500 lm | 3000 K

Options	Prod. no.
○ white	**117321**



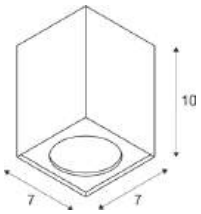






ALTRA DICE
CL, QPAR51





IP20

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 35 W

Base: 1xGU10

Options	Prod. no.
● black	**1002216**
○ white	**151511**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

C,L

Prod. no.: **1005077**

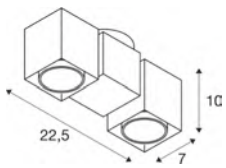
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

ALTRA DICE
CW, double, QPAR51





IP20 350° 180°

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 50 W

Base: 2xGU10

Options	Prod. no.
○ white	**151531**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kWh/1000 h

C

Prod. no.: **1005273**

SMART

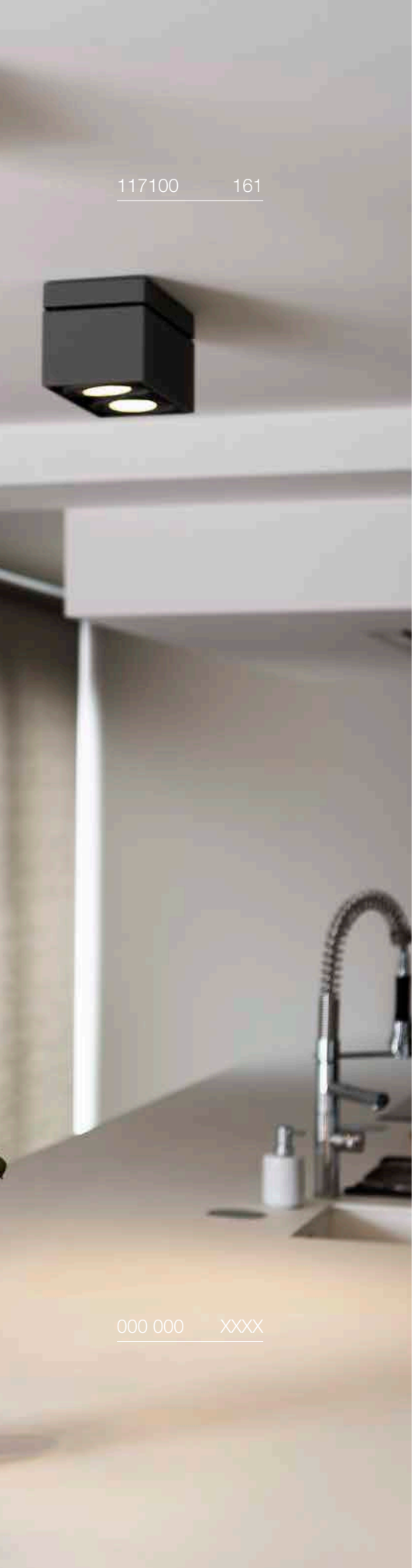
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

117101 161

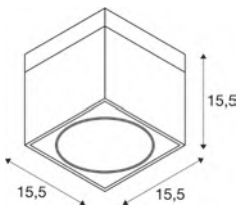






KARDAMOD
CL, single, square, QPAR111





IP20

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● black	**117100**
○ white	**117101**

GU10 | 13 W | 10°
900 lm | 2700 K | EEC = G
13 kWh/1000 h



Prod. no.: **1005275**

SMART

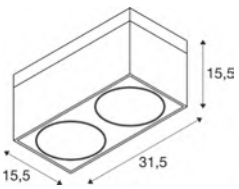
GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h



Prod. no.: **1010467**

KARDAMOD
CL, double, square, QPAR111





IP20

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 75 W

Base: 2xGU10

Options	Prod. no.
● black	**117110**
○ white	**117111**

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kWh/1000 h



Prod. no.: **1005297**

SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

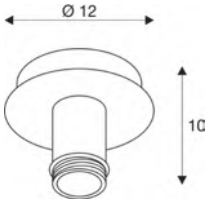


Prod. no.: **1010467**


OPEN
STEVE McQUEEN
AYRTON SENNA

FENDA
Ceiling rosette, E27





IP20

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 60 W

Base: 1xE27

Options	Prod. no.
● black	**155550**
○ white	**155551**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005303**

FENDA
30 cm, round



Ø: 30 cm
H: 20 cm
Material: textile/steel

Options	Prod. no.
black/copper	**155592**
○ white	**155582**
grey	**1004774**
beige	**155583**

FENDA
45 cm, round



Ø: 45.5 cm
H: 28 cm
Material: textile/steel

Options	Prod. no.
black/copper	**156122**
○ white	**156111**
grey	**1004775**
beige	**156113**

⊕

Product	Prod. no.
Acrylic glass cover, for FENDA Ø 45.5 cm	
○ white	**156100**

FENDA
70 cm, round

Ø: 70 cm
H: 36 cm
Material: textile/steel

• Not suitable for Fenda Bow

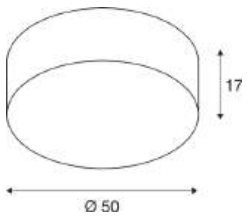
Options	Prod. no.
black/copper	**1000580**
○ white	**1000579**

⊕

Product	Prod. no.
Acrylic glass cover, for FENDA Ø 70 cm	
○ white	**1000957**

TENORA
CL, E27





IP20

220-240 V ~50/60 Hz
Material: steel/textile

SOCKET INSIDE 23 W

Base: 3XE27	L: 14.8 cm

Options	Prod. no.
● black	**156050**
○ white	**156051**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005303**



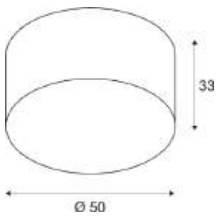
156050 164

SOPRANA
CL, E27



155373 165





IP20

220-240 V ~50/60 Hz
Material: steel/textile

SOCKET INSIDE 60 W

Base: 3XE27

Options	Prod. no.
beige	**155373**

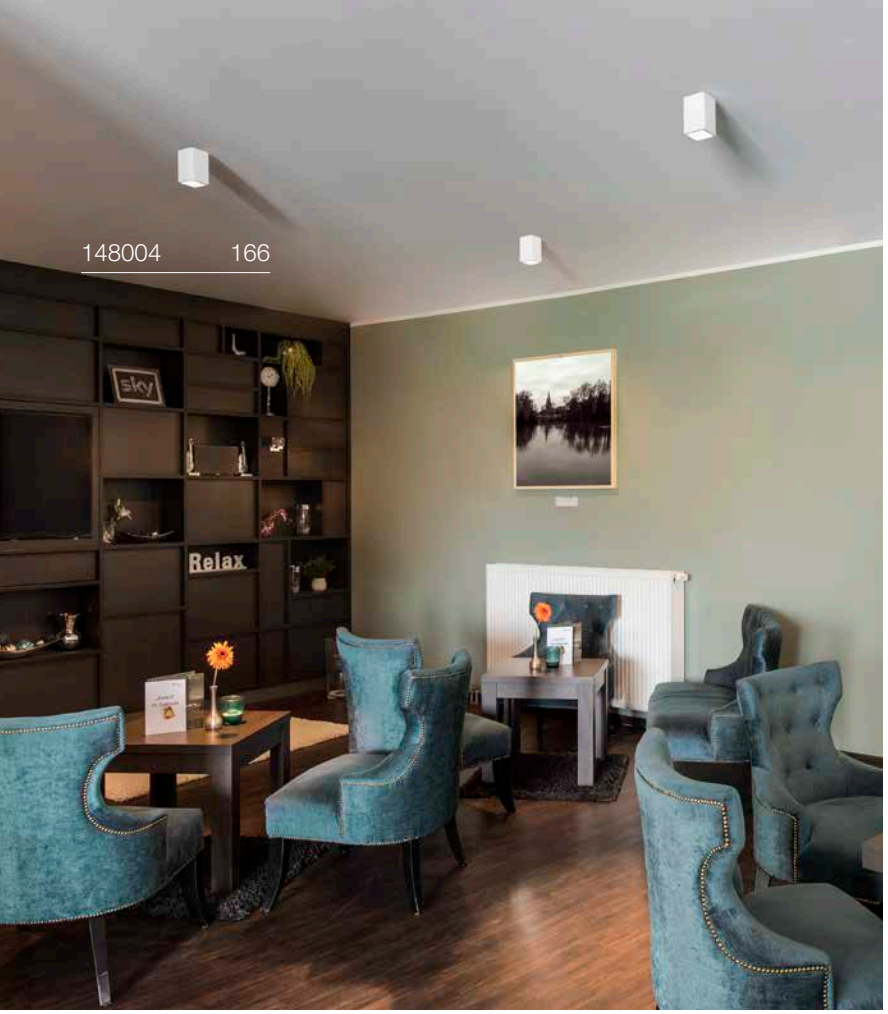
E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kWh/1000 h

Prod. no.: 1005302

SMART

E27 | 9.5 W | 190°
1100 lm | 2200-6500 K | EEC = F
10 kWh/1000h

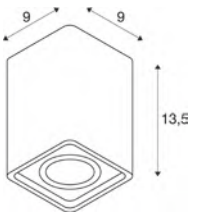
Prod. no.: 1010465





PLASTRA
CL





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

- Can be painted over/wallpapered to match wall colour

SOCKET INSIDE 35 W

Base: 1xGU10

Options	Prod. no.
○ white	**148004**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kWh/1000 h

C,L

Prod. no.: **1005076**

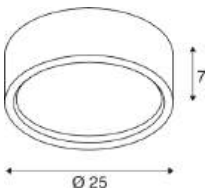
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PLASTRA
CL, PHASE





C,L 110° 30000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: plaster/glass

- Can be painted over/wallpapered to match wall colour

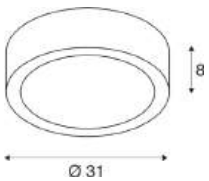
LED INSIDE

990 lm | 3000 K

Options	Prod. no.
○ white	**148005**

PLASTRA 105
CL, E27





IP20

220-240 V ~50/60 Hz
Material: plaster/glass

- Can be painted over/wallpapered to match wall colour

SOCKET INSIDE 25 W

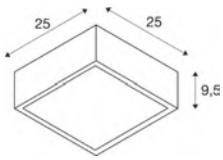
Base: 2xE27 | max. Ø: 5.1 cm | L: 14 cm

Options	Prod. no.
○ white	**148001**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kWh/1000 h

Prod. no.: 1005289

PLASTRA 104
CL, E27



IP20

220-240 V ~50/60 Hz
Material: plaster/glass

- Can be painted over/wallpapered to match wall colour

SOCKET INSIDE 25 W

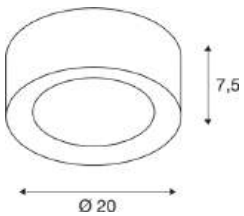
Base: 2xE27 | max. Ø: 5.1 cm | L: 14 cm

Options	Prod. no.
○ white	**148002**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kWh/1000 h

Prod. no.: 1005289

FERA 25
CL, DALI

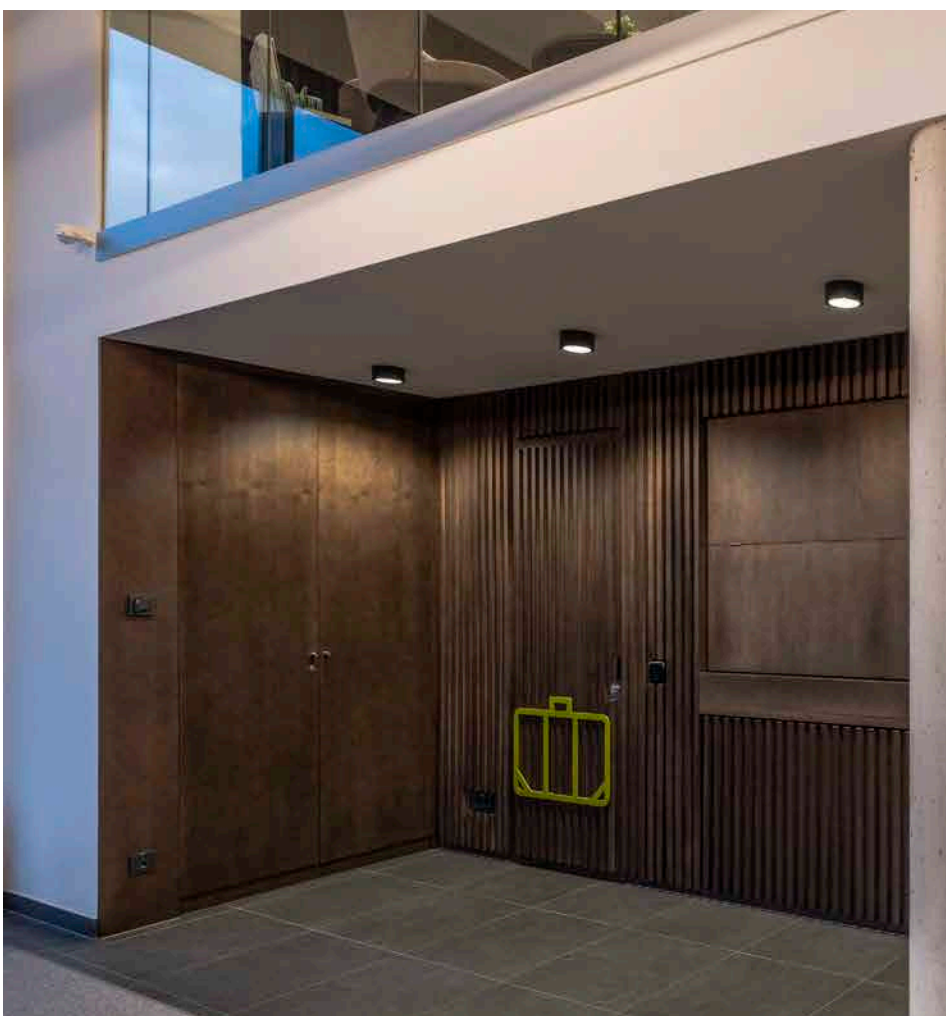


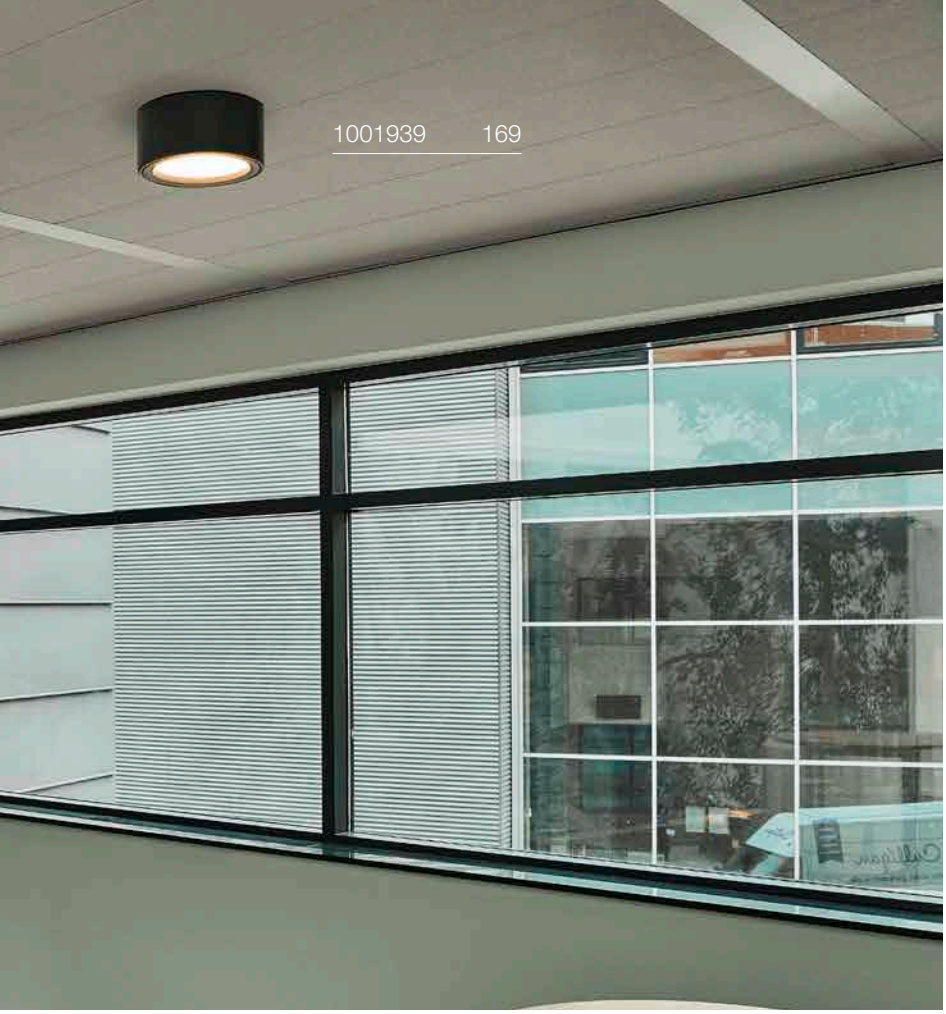
220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium

1580 lm | 3000 K	1650 lm | 4000 K

Options	Prod. no.
● black	**1002968**
○ white	**1002967**

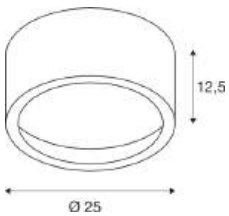






FERA 25
CL







220-240 V ~50/60 Hz | 550 mA
Total wattage: 23 W
Material: aluminium/polystyrene (PS)

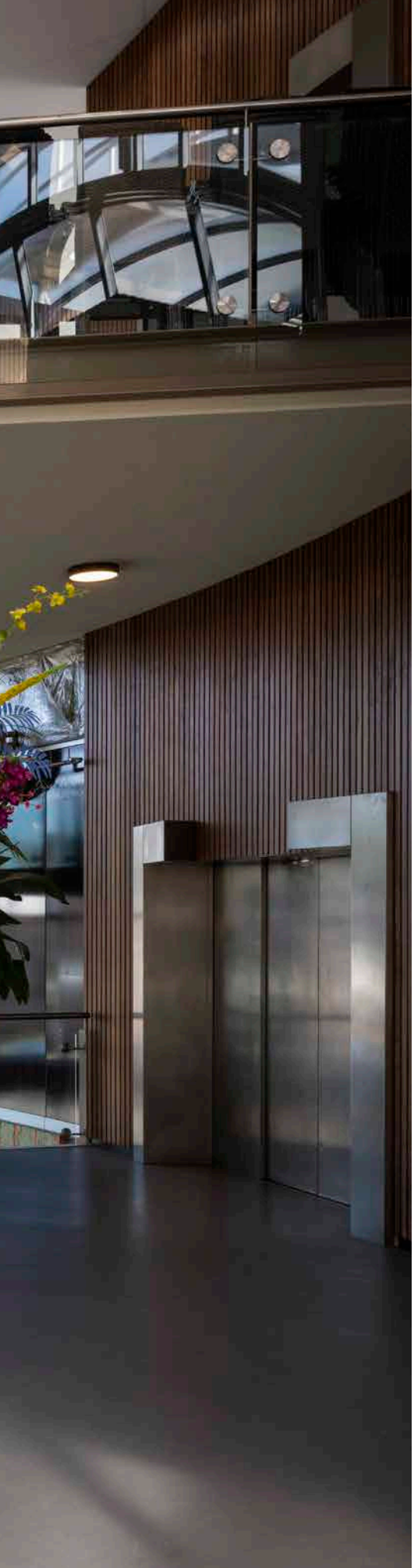


1800 lm | 3000 K

Options	Prod. no.
● black	**1001939**
○ white	**161461**

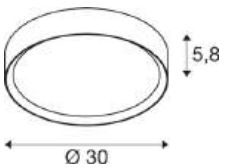



1008925 171



DECONA 30
CL, PHASE





IP44 IK06 50000 h L80B50 UGR 25

220-240 V ~50/60 Hz | 230 mA
Total wattage: 18 W
Material: aluminium/PC

LED INSIDE CRI 90

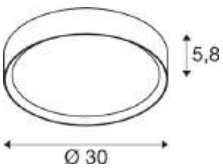
1600 lm | 2700 K	1600 lm | 3000 K

Options	Prod. no.
black/gold	**1008580**
black	**1008578**
white/gold	**1008579**
white	**1008577**

DECONA 30
CL, Sensor

UPDATE





IP44 IK06 50000 h L80B50 UGR 25

220-240 V ~50/60 Hz | 220 mA
Total wattage: 17 W
Material: aluminium/PC

LED INSIDE CRI 90

1680 lm | 2700 K	1840 lm | 3000 K

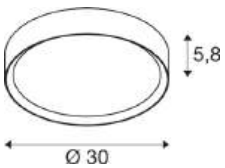
Options	Prod. no.
white	**1008925**


roobol.
Ingang
woonhart
lamp idee
U vindt ons op de 1e etage (boven Roobol)

1008584 173

DECONA 30
CL, PHASE







220-240 V ~50/60 Hz | 230 mA
Total wattage: 17 W
Material: aluminium/PC

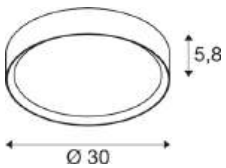


1900 lm | 3000 K | 2000 lm | 4000 K

Options	Prod. no.
black/gold	**1008920**
black	**1008918**
white/gold	**1008919**
white	**1008917**

DECONA 30
CL, Sensor







220-240 V ~50/60 Hz | 220 mA
Total wattage: 17 W
Material: aluminium/PC



1880 lm | 3000 K | 1970 lm | 4000 K

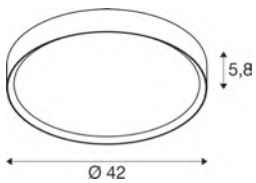
Options	Prod. no.
white	**1008926**


1008580 175



DECONA 42
CL, PHASE





IP44 IK06 50000 h L80B50 UGR 25

220-240 V ~50/60 Hz | 300 mA
Total wattage: 23 W
Material: aluminium/PC

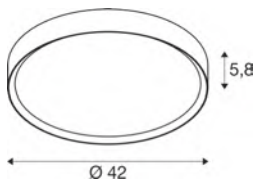
LED INSIDE CRI 90

2140 lm | 2700 K	2140 lm | 3000 K

Options	Prod. no.
black/gold	**1008584**
black	**1008582**
white/gold	**1008583**
white	**1008581**

DECONA 42
CL, Sensor





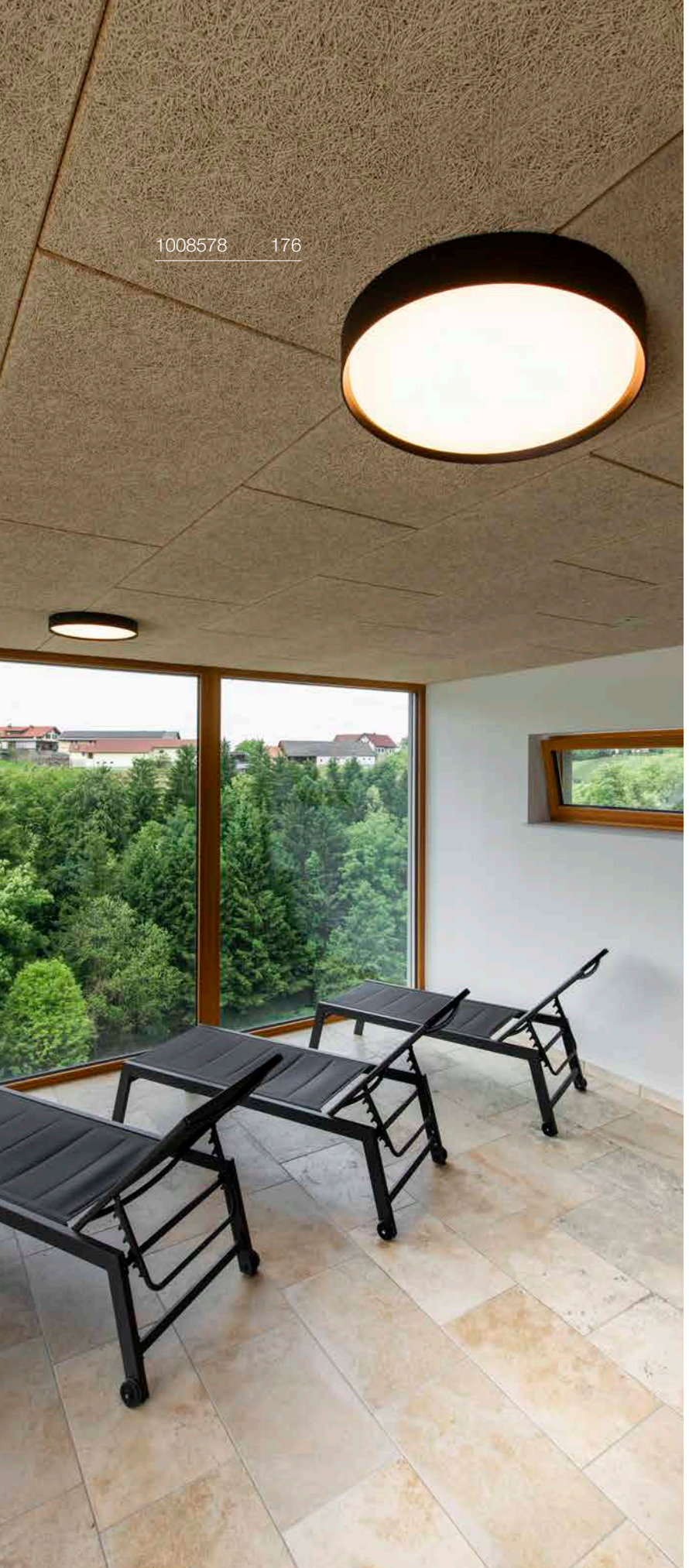
IP44 IK06 50000 h L80B50 UGR 25

220-240 V ~50/60 Hz | 305 mA
Total wattage: 23 W
Material: aluminium/PC

LED INSIDE CRI 90

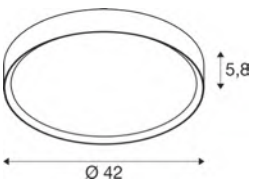
2450 lm | 2700 K	2710 lm | 3000 K

Options	Prod. no.
white	**1008927**



DECONA 42
CL, PHASE







220-240 V ~50/60 Hz | 300 mA
Total wattage: 23 W
Material: aluminium/PC

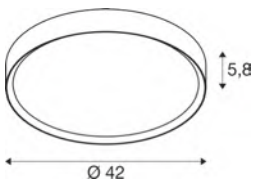


2770 lm | 3000 K	2930 lm | 4000 K

Options	Prod. no.
black/gold	**1008924**
black	**1008922**
white/gold	**1008923**
white	**1008921**

DECONA 42
CL, Sensor





IP44 IK06 50000h L80B50 UGR 25

220-240 V ~50/60 Hz | 305 mA
Total wattage: 23 W
Material: aluminium/PC

LED INSIDE CRI 90

2680 lm | 3000 K	2850 lm | 4000 K

Options	Prod. no.
○ white	**1008928** ●

DECONA
Mounting frame 310 mm



Ø: 31.3 cm
H: 7.5 cm
Material: aluminium

Options	Prod. no.
○ white	**1008585**

DECONA
Mounting frame 430 mm



Ø: 43.3 cm
H: 7.5 cm
Material: aluminium

Options	Prod. no.
○ white	**1008586**

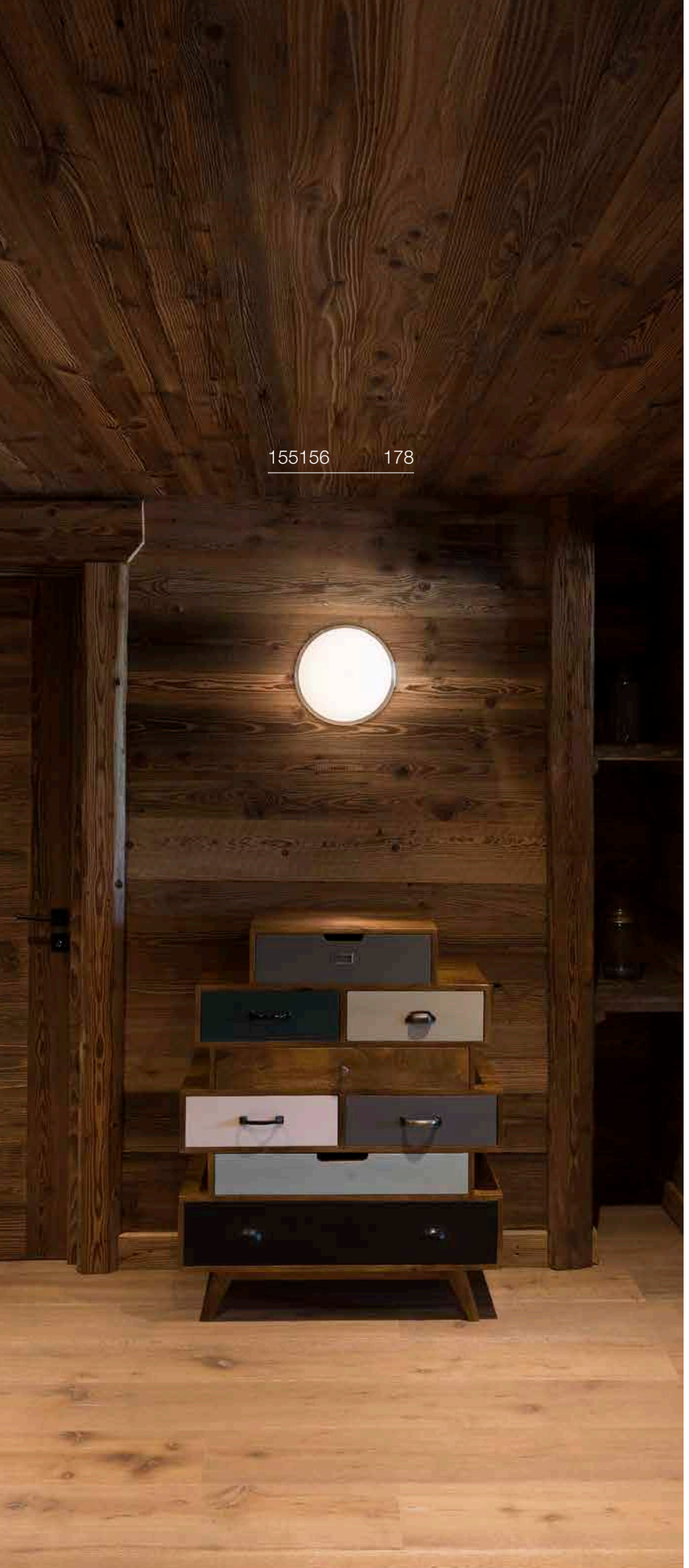
DECONA
Suspension kit 1.50 m



IK06 150 cm

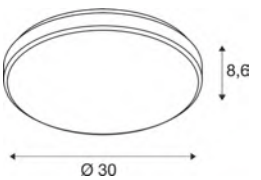
Material: steel

Options	Prod. no.
● black	**1008587**
○ white	**1008588**



MARONA
CL, PHASE





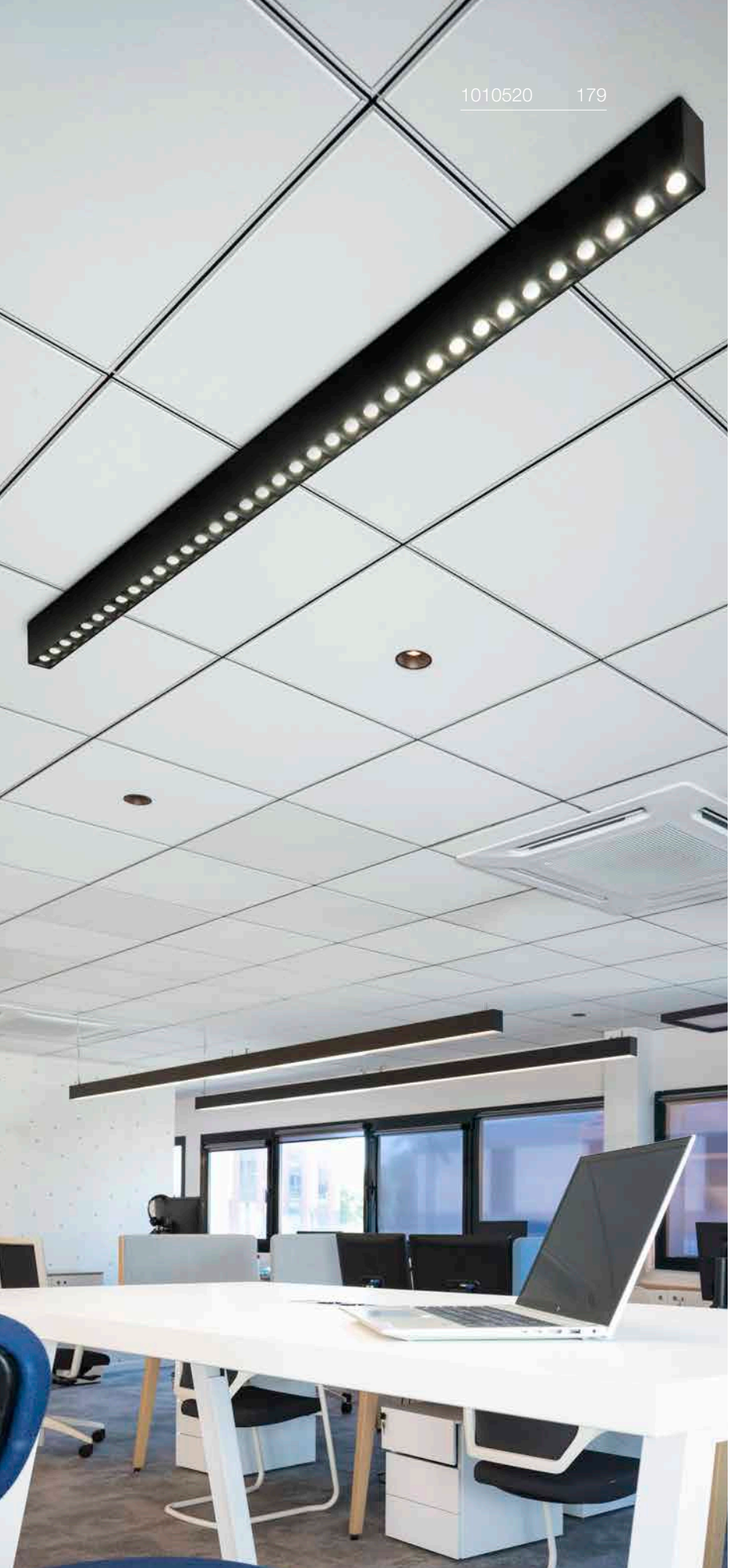


220-240 V ~50/60 Hz | 430 mA
Total wattage: 15 W
Material: polymethylacrylate (PMMA)/steel

LED INSIDE

1200 lm | 3000 K

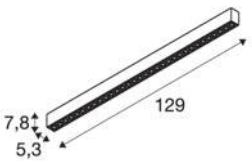
Options	Prod. no.
grey	**155156**



GLENOS® PRO
CL, 1,2 m, DALI, UGR19

NEW







220-240 V ~0/50/60 Hz | 750 mA
Total wattage: 30 W
Material: aluminium/plastic PC

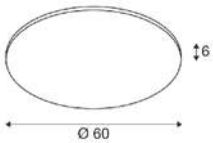


3650 lm | 3000 K | 3900 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010518**
● black 4000 K	**1010520**
◑ white/black 3000 K	**1010517**
◑ white/black 4000 K	**1010519**


1010425 181

PANEL 60
CL, round, PHASE



C,L IP20 IK02 50.000h L80B10 UGR 19

220-240 V ~50/60 Hz | 750 mA
Total wattage: 29 W
Material: aluminium/steel

LED INSIDE

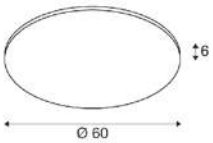
3050 lm | 3000 K	3300 lm | 4000 K

Options	Prod. no.
○ white	**1010422**
● grey	**1010423**

PANEL 60
CL, round, DALI

DALI





Dali IP20 IK02 50.000h L80B10 UGR 19

220-240 V ~50/60 Hz | 750 mA
Total wattage: 29 W
Material: aluminium/steel

LED INSIDE

3050 lm | 3000 K	3300 lm | 4000 K

Options	Prod. no.
○ white	**1010424**
● grey	**1010425**


1010791 227





QUIMERA | 187



MIX match

VARYT | 189





WUD | 191



SUN | 192–195

NEW



OLYPSO | 197



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NUMINOS® | 200–207



GRIP! S | 209



MEDO® RING | 210–211



MEDO® PRO | 212–219



MEDO® | 220–221



NEW

LALU® SET | 224–229



ONE FLAT | 231



ONE VERTICAL | 233



ONE CUBE | 235



ONE | 237–239



ONE DOUBLE | 240



ONE TRIPLE | 241



ONE LINEAR | 243



PANTILO ROPE | 245



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NEW

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SOCKET MIX match

FITU | 269



SOCKET MIX match

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ENOLA® B | 279

ENOLA® | 279



ANELA | 279



PARA CONE | 281



PHELIA | 283



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ROTOBALL | 287

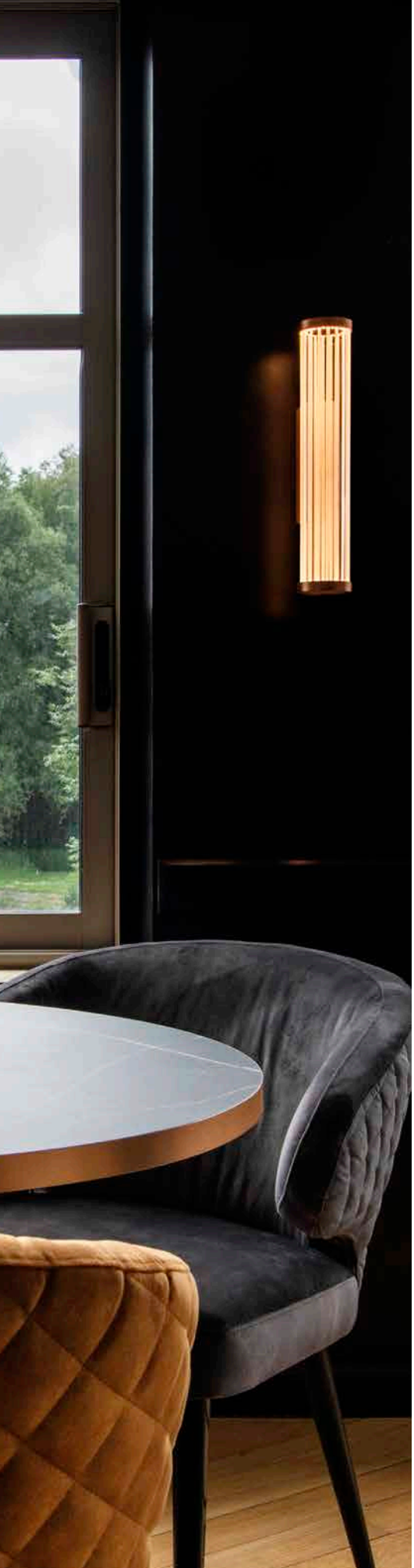


PARA DOME | 288

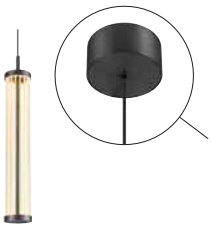


PARA 380 | 289


1008033 187



QUIMERA
PD, Phase





IP20 IK03 50000 h L80B50 150 cm

220-240 V ~50/60 Hz | 700 mA
Total wattage: 8.5 W
Material: aluminium/glass

LED INSIDE CRI 90

Indirect	330 lm | 2700 K	350 lm | 3000 K

Options	Prod. no.
brass	**1008033**
dark bronze	**1008032**
dark copper	**1008034**


1008115 + 1008119 189

VARYT
PD, E14





IP20 IK02 150 cm

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 6 W

Base: 1xE14 | max. Ø: 11 cm | L: 3.8 cm

Options	Prod. no.
● black	**1008114**
○ white	**1008115**
● brass	**1008117**
◑ chrome	**1008116**
● copper	**1008118**

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kW/1000h

Prod. no.: **1005284**

VARYT
Glass shade for PD, WL, CL, TL



IK02

Ø: 12 cm
H: 13 cm
Material: glass

Options	Prod. no.
○ white	**1007859**

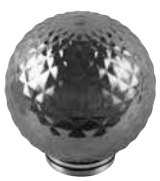
VARYT
Glass shade for PD, WL, CL, TL

IK02

Ø: 11.5 cm
H: 13.5 cm
Material: glass

Options	Prod. no.
○ white	**1007860**

VARYT
Glass shade for PD, WL, CL, TL





IK02

Ø: 12 cm
H: 12.7 cm
Material: glass

Options	Prod. no.
● smoky grey	**1007858**
● amber	**1008023**

VARYT
Opal glass shade



IK02

Ø: 12 cm
H: 12.8 cm

Options	Prod. no.
○ white	**1008119**


1008045 191



WUD
PD, E27, half round





220-240 V ~50/60 Hz

- Natural material
- Open cable end
- Matching accessories can be found on page 271

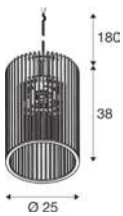
Options	Prod. no.
natural	**1008045**

E27 | 7 W | 330°
650 lm | 2700 K | EEC = F
7 kW/1000h

Prod. no.: **1008157**

WUD
PD, E27, cylindrical





220-240 V ~50/60 Hz

- Natural material
- Open cable end
- Matching accessories can be found on page 271

Options	Prod. no.
natural	**1008047**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kW/1000h

Prod. no.: **1008152**

SMART

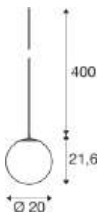
E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010484**

SUN 20
PD, E27

UPDATE





IP20 400

220-240 V ~50/60 Hz
Material: aluminium

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 40 W

Base: 1xE27	max. Ø: 4.5 cm	L: 12 cm

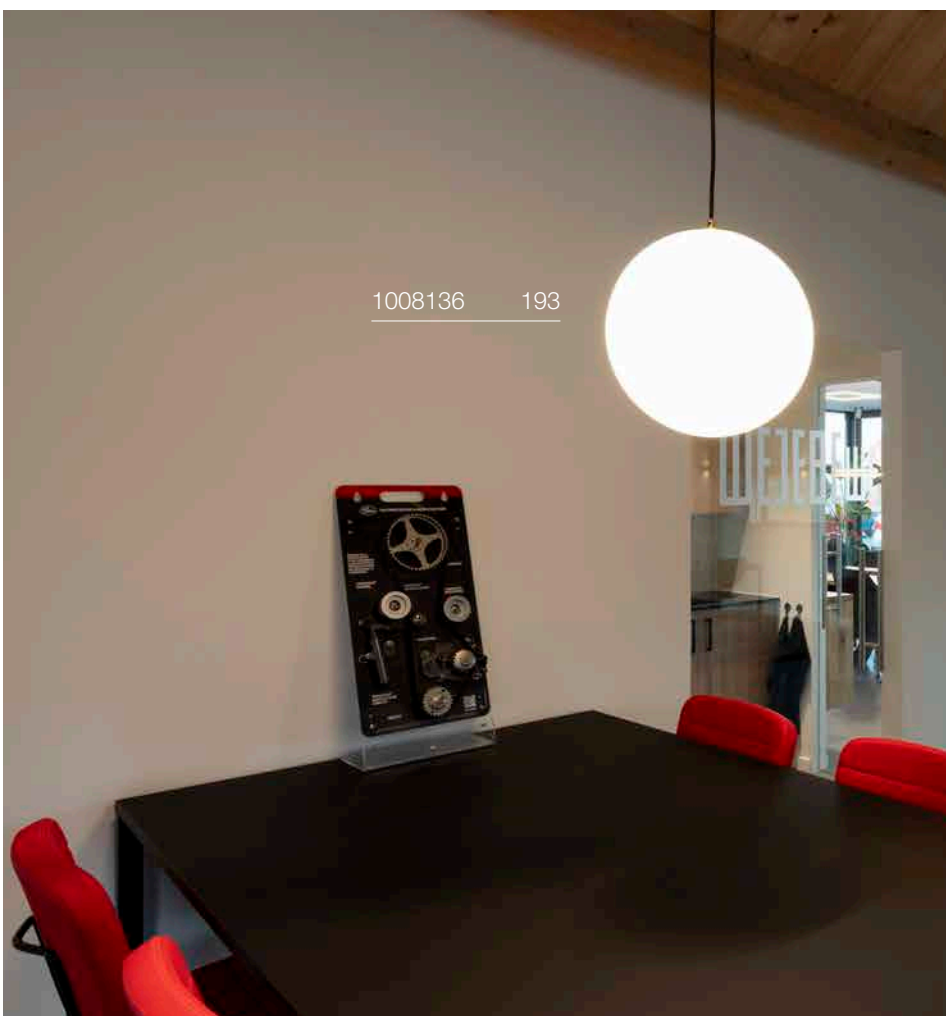
Options	Prod. no.
● black	**1008139** ●
● gold	**1008138** ●

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**



1008139 192



1008136 193

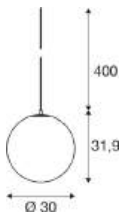




SUN 30
PD, E27

UPDATE





IP20 400

220-240 V ~50/60 Hz
Material: aluminium

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 40 W

Base: 1xE27	max. Ø: 4.5 cm	L: 22 cm

Options	Prod. no.
black	**1008137**
gold	**1008136**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**


1008534 195



SUN 40
PD, E27

UPDATE



IP20 400 cm

220-240 V ~50/60 Hz

SOCKET INSIDE 40 W

Base: 1xE27 max. Ø: 4.5 cm | L: 22 cm

Options	Prod. no.
black	1008534
gold	1008533

E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000h

Prod. no.: **1005307**



1010416 197

OLYPSO 40
PD, E27



IP20 400 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 40 W

Base: 1xE27 max. Ø: 8 cm | L: 12 cm

Options	Prod. no.
black	**1010413**
gold	**1010414**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

SMART

E27 | 9.5 W | 190°
1100 lm | 2200-6500 K | EEC = F
10 kWh/1000h

Prod. no.: **1010465**

OLYPSO 50
PD, E27



IP20 400 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 40 W

Base: 1xE27 max. Ø: 12 cm | L: 16 cm

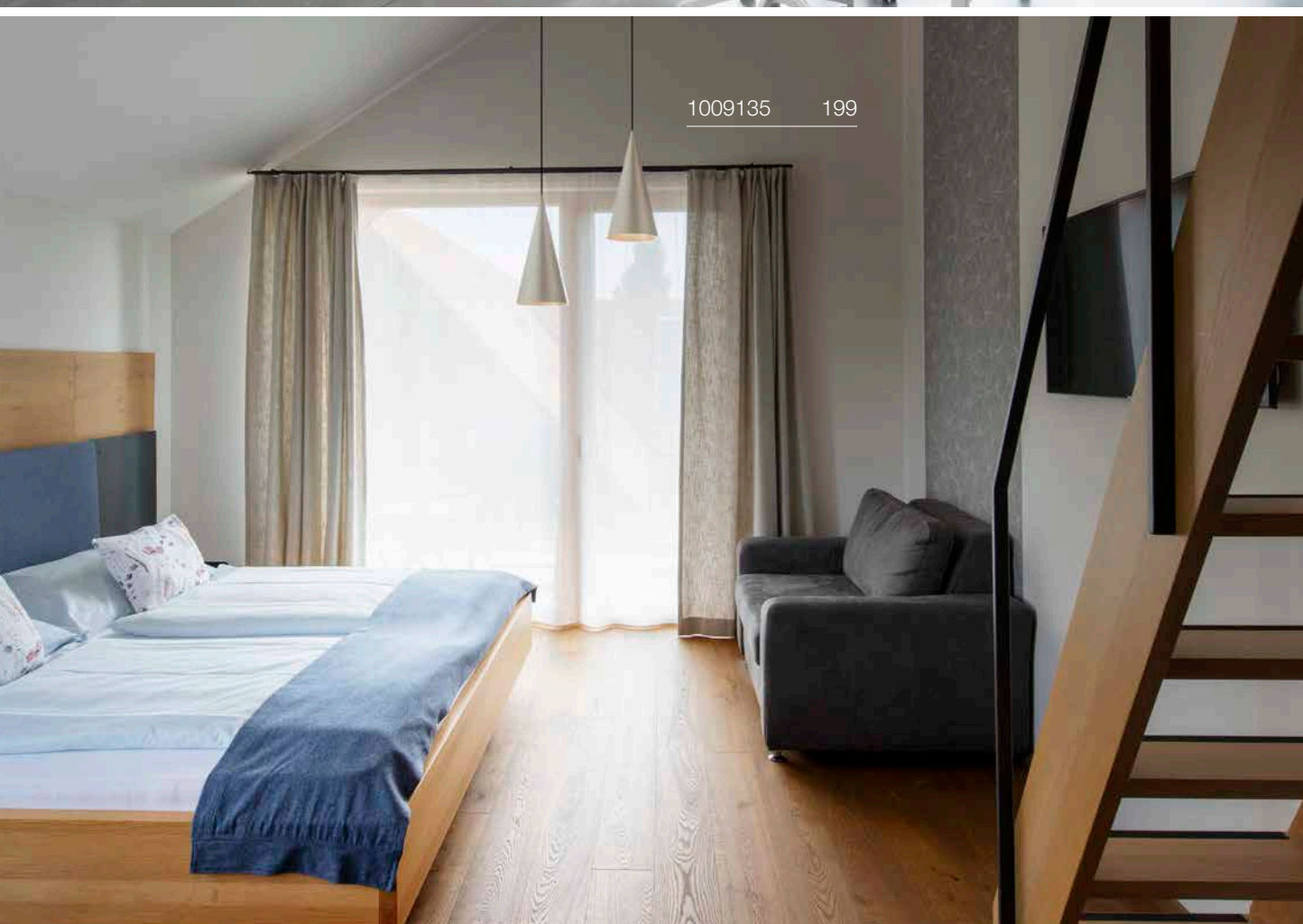
Options	Prod. no.
black	**1010415**
gold	**1010416**

E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000h

Prod. no.: **1005307**



1008502 + 1008504 + 1008506 199



1009135 199

MAGICO 20
PD, E27

UPDATE



IP20 IK02 180 cm

220-240 V ~50/60 Hz
Material: aluminium

- Matching accessories can be found on page 271

SOCKET INSIDE 10 W

Base: 1xE27

Options	Prod. no.
black/gold	**1008502**
black	**1008500**
white	**1008501**
aluminium	**1009135**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h



Prod. no.: 1005265

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kW/1000 h

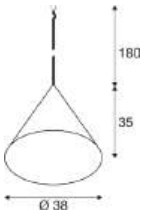


Prod. no.: 1010484

MAGICO 38
PD, E27

UPDATE





IP20 IK02 180 cm

220-240 V ~50/60 Hz
Material: aluminium

- Matching accessories can be found on page 271

SOCKET INSIDE 10 W

Base: 1xE27

Options	Prod. no.
black/gold	**1008505**
black	**1008503**
white	**1008504**
aluminium	**1009136**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h



Prod. no.: 1005265

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kW/1000 h

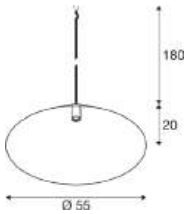


Prod. no.: 1010484

MAGICO 55
PD, E27

UPDATE





IP20 IK02 180 cm

220-240 V ~50/60 Hz
Material: aluminium

- Matching accessories can be found on page 271

SOCKET INSIDE 10 W

Base: 1xE27

Options	Prod. no.
black/gold	**1008508**
black	**1008507**
white	**1008506**
aluminium	**1009137**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h



Prod. no.: 1005265

SMART

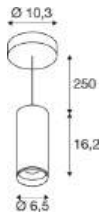
E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kW/1000 h



Prod. no.: 1010484

NUMINOS® S
PD, PHASE





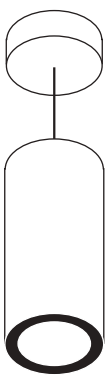


● black

IP20 | 50 000 h L90B10 | 250 cm | 128

INSIDE | CRI 90

220-240 V ~50/60 Hz | 200 mA
Total wattage: 8 W
Material: aluminium



○ white

Options
All S versions
All S DALI versions

Note:
Decorative ring also available in white, gold and copper

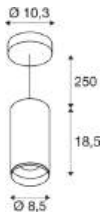


Product	Prod. no.	
Front ring S		
○ white	**1006167**	**1.30**
● copper	**1008140**	**8.00**
● gold	**1008144**	**8.00**

					Prod. no.	
C	2700 K	950 lm	24°	16	**1004146**	
			36°	16	**1004147**	
			60°	19	**1004148**	
	3000 K	1050 lm	24°	16	**1004154**	
			36°	16	**1004155**	
			60°	19	**1004156**	
	4000 K	1100 lm	24°	16	**1004162**	
			36°	16	**1004163**	
			60°	19	**1004164**	
Dali Touch	2700 K	950 lm	24°	16	**1004434**	
			36°	16	**1004435**	
			60°	19	**1004436**	
	3000 K	1050 lm	24°	16	**1004442**	
			36°	16	**1004443**	
			60°	19	**1004444**	
	4000 K	1100 lm	24°	16	**1004450**	
			36°	16	**1004451**	
			60°	19	**1004452**	
C	2700 K	950 lm	24°	16	**1004150**	
			36°	16	**1004151**	
			60°	19	**1004152**	
	3000 K	1050 lm	24°	16	**1004158**	
			36°	16	**1004159**	
			60°	19	**1004160**	
	4000 K	1100 lm	24°	16	**1004166**	
			36°	16	**1004167**	
			60°	19	**1004168**	
Dali Touch	2700 K	950 lm	24°	16	**1004438**	
			36°	16	**1004439**	
			60°	19	**1004440**	
	3000 K	1050 lm	24°	16	**1004446**	
			36°	16	**1004447**	
			60°	19	**1004448**	
	4000 K	1100 lm	24°	16	**1004454**	
			36°	16	**1004455**	
			60°	19	**1004456**	

NUMINOS® M
PD, PHASE









220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/PC

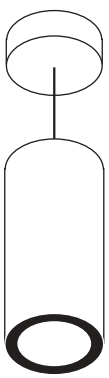
Options
All M versions
All M DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



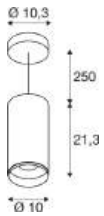
○ white

Product	Prod. no.	
Front ring M		
○ white	**1006168**	**2.40**
● copper	**1008141**	**9.00**
● gold	**1008145**	**9.00**

					Prod. no.	
C	2700 K	1750 lm	24°	16	**1004242**	
			36°	16	**1004243**	
			60°	22	**1004244**	
	3000 K	1800 lm	24°	16	**1004250**	
			36°	16	**1004251**	
			60°	22	**1004252**	
	4000 K	1950 lm	24°	16	**1004258**	
			36°	16	**1004259**	
			60°	22	**1004260**	
Dali Touch	2700 K	1750 lm	24°	16	**1004530**	
			36°	16	**1004531**	
			60°	22	**1004532**	
	3000 K	1800 lm	24°	16	**1004538**	
			36°	16	**1004539**	
			60°	22	**1004540**	
	4000 K	1950 lm	24°	16	**1004546**	
			36°	16	**1004547**	
			60°	22	**1004548**	
C	2700 K	1750 lm	24°	16	**1004246**	
			36°	16	**1004247**	
			60°	22	**1004248**	
	3000 K	1800 lm	24°	16	**1004254**	
			36°	16	**1004255**	
			60°	22	**1004256**	
	4000 K	1950 lm	24°	16	**1004262**	
			36°	16	**1004263**	
			60°	22	**1004264**	
Dali Touch	2700 K	1750 lm	24°	16	**1004534**	
			36°	16	**1004535**	
			60°	22	**1004536**	
	3000 K	1800 lm	24°	16	**1004542**	
			36°	16	**1004543**	
			60°	22	**1004544**	
	4000 K	1950 lm	24°	16	**1004550**	
			36°	16	**1004551**	
			60°	22	**1004552**	

NUMINOS® L
PD, PHASE









220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/PC

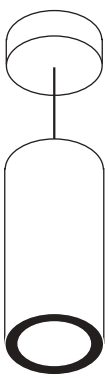
Options
All L versions
All L DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



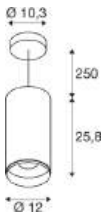
○ white

Product	Prod. no.	
Front ring L		
○ white	**1006169**	**2.40**
● copper	**1008142**	**10.00**
● gold	**1008146**	**10.00**

					Prod. no.	
C	2700 K	2300 lm	24°	16	**1004338**	
			36°	16	**1004339**	
			60°	19	**1004340**	
	3000 K	2400 lm	24°	16	**1004346**	
			36°	16	**1004347**	
			60°	19	**1004348**	
	4000 K	2600 lm	24°	16	**1004354**	
			36°	16	**1004355**	
			60°	19	**1004356**	
Dali Touch	2700 K	2300 lm	24°	16	**1004626**	
			36°	16	**1004627**	
			60°	19	**1004628**	
	3000 K	2400 lm	24°	16	**1004634**	
			36°	16	**1004635**	
			60°	19	**1004636**	
	4000 K	2600 lm	24°	16	**1004642**	
			36°	16	**1004643**	
			60°	19	**1004644**	
C	2700 K	2300 lm	24°	16	**1004342**	
			36°	16	**1004343**	
			60°	19	**1004344**	
	3000 K	2400 lm	24°	16	**1004350**	
			36°	16	**1004351**	
			60°	19	**1004352**	
	4000 K	2600 lm	24°	16	**1004358**	
			36°	16	**1004359**	
			60°	19	**1004360**	
Dali Touch	2700 K	2300 lm	24°	16	**1004630**	
			36°	16	**1004631**	
			60°	19	**1004632**	
	3000 K	2400 lm	24°	16	**1004638**	
			36°	16	**1004639**	
			60°	19	**1004640**	
	4000 K	2600 lm	24°	16	**1004646**	
			36°	16	**1004647**	
			60°	19	**1004648**	

NUMINOS® XL
PD, DALI







220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium/PC

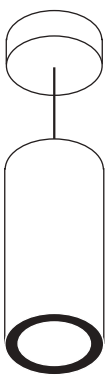
Options
All XL versions
All XL DALI versions

Note:
Decorative ring also available in white, gold and copper





● black



○ white

Product	Prod. no.	
Front ring XL		
○ white	**1006170**	**3.55**
● copper	**1008143**	**11.00**
● gold	**1008147**	**11.00**

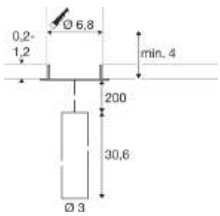
					Prod. no.	
Dali Touch	2700 K	3550 lm	24°	16	**1005777**	
			36°	16	**1005778**	
		3150 lm	60°	22	**1005779**	
	3000 K	3550 lm	24°	16	**1005783**	
			36°	16	**1005784**	
		3150 lm	60°	22	**1005785**	
	4000 K	3900 lm	24°	16	**1005789**	
			36°	16	**1005790**	
		3500 lm	60°	22	**1005791**	
C	2700 K	3550 lm	24°	16	**1005705**	
			36°	16	**1005706**	
		3150 lm	60°	22	**1005707**	
	3000 K	3550 lm	24°	16	**1005711**	
			36°	16	**1005712**	
		3150 lm	60°	22	**1005713**	
	4000 K	3900 lm	24°	16	**1005717**	
			36°	16	**1005718**	
		3500 lm	60°	22	**1005719**	
Dali Touch	2700 K	3550 lm	24°	16	**1005780**	
			36°	16	**1005781**	
		3150 lm	60°	22	**1005782**	
	3000 K	3550 lm	24°	16	**1005786**	
			36°	16	**1005787**	
		3150 lm	60°	22	**1005788**	
	4000 K	3900 lm	24°	16	**1005792**	
			36°	16	**1005793**	
		3500 lm	60°	22	**1005794**	
C	2700 K	3550 lm	24°	16	**1005708**	
			36°	16	**1005709**	
		3150 lm	60°	22	**1005710**	
	3000 K	3550 lm	24°	16	**1005714**	
			36°	16	**1005715**	
		3150 lm	60°	22	**1005716**	
	4000 K	3900 lm	24°	16	**1005720**	
			36°	16	**1005721**	
		3500 lm	60°	22	**1005722**	

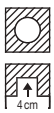

1009066 209



GRIP! S
PD, PHASE, Ø 3 cm











220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: steel

- Honeycomb accessories included



590 lm | 2700 K | 620 lm | 3000 K

Options	Prod. no.
white/black 2700 K	**1009060**
white/black 3000 K	**1009061**
black/gold 2700 K	**1009062**
black/gold 3000 K	**1009063**
bronze/black 2700 K	**1009064**
bronze/black 3000 K	**1009065**
gold/black 2700 K	**1009066**
gold/black 3000 K	**1009067**

⊕

Product	Prod. no.
GRIP! S decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**



MEDO® RING 60
PD, DALI







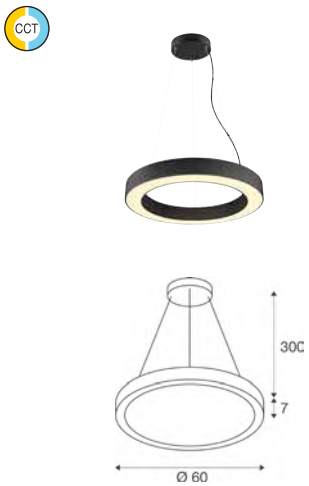
220-240 V ~50/60 Hz | 700 mA
Total wattage: 26 W
Material: aluminium/steel



Down	3750 lm	3000 K	4000 lm	4000 K

Options	Prod. no.
● black	**1008589**
○ white	**1008590**

MEDO® RING 60
PD, PHASE

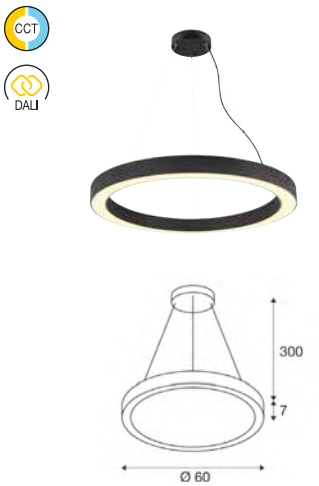


220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium/steel

Options	Prod. no.
● black	**1008591**
○ white	**1008592**

Down	3750 lm | 3000 K	4000 lm | 4000 K	

MEDO® RING 90
PD, DALI



220-240 V ~50/60 Hz | 1200 mA
Total wattage: 42 W
Material: aluminium/steel

Options	Prod. no.
● black	**1008593**
○ white	**1008594**

Down	5000 lm | 3000 K	5300 lm | 4000 K	

MEDO® RING 90
PD, PHASE



220-240 V ~50/60 Hz | 1200 mA
Total wattage: 43 W
Material: aluminium/steel

Options	Prod. no.
● black	**1008595**
○ white	**1008596**

Down	5000 lm | 3000 K	5300 lm | 4000 K	

MEDO® PRO 30
CW, DALI, UGR<19



Dali Touch IP50 IK02 70° 50000h L80B10 UGR 19 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	1150 lm	3000 K	1150 lm	4000 K
Indirect	100 lm		100 lm	

Options	Prod. no.
● black	**1007284**
○ white	**1007285**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 30
CW, PHASE, UGR<19



C IP50 IK02 70° 50000h L80B10 UGR 19 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

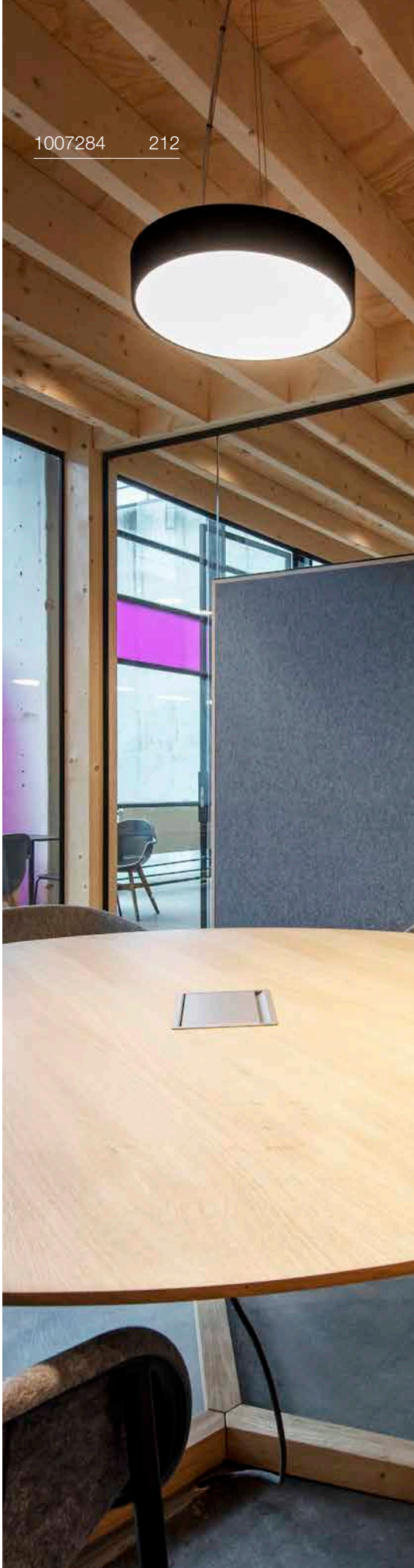
LED INSIDE CRI 90

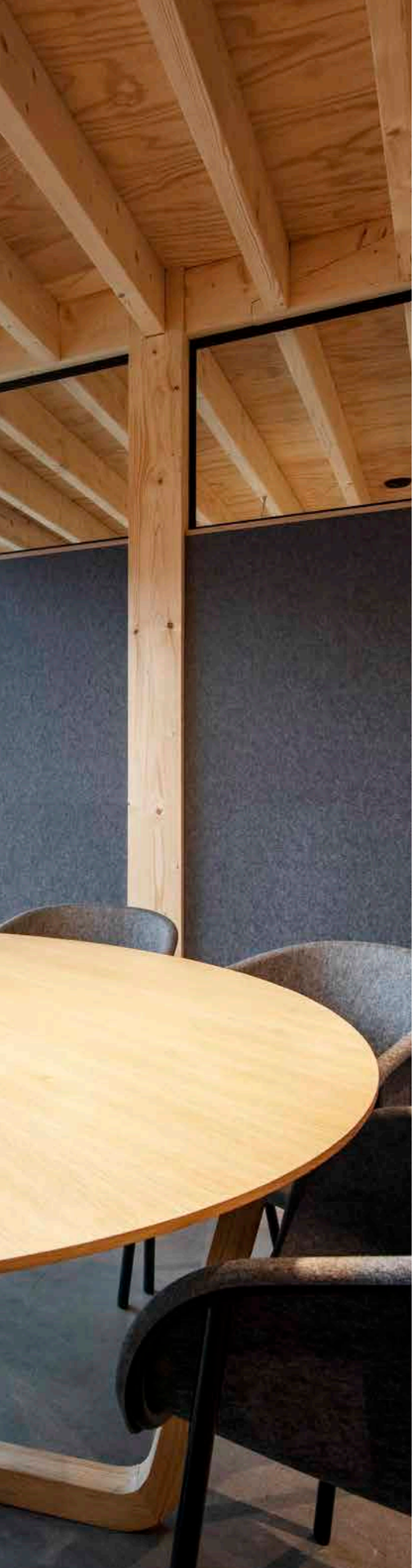
Direct	1150 lm	3000 K	1150 lm	4000 K
Indirect	100 lm		100 lm	

Options	Prod. no.
● black	**1007288**
○ white	**1007289**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**





MEDO® PRO 40
CW, DALI, UGR<19



220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

Direct	2200 lm	3000 K	2300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007292**
○ white	**1007293**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 40
CW, PHASE, UGR<19



220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

Direct	2200 lm	3000 K	2300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007296**
○ white	**1007297**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 60
CW, DALI, UGR<19



Dali Touch IP50 IK02 80° 50000h L80B10 UGR 19 20

220-240 V ~0/50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	4600 lm	3000 K	4700 lm	4000 K
Indirect	400 lm		400 lm	

Options	Prod. no.
● black	**1007300**
○ white	**1007301**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 60
CW, PHASE, UGR<19



C IP50 IK02 80° 50000h L80B10 UGR 19 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 37 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	4600 lm	3000 K	4700 lm	4000 K
Indirect	400 lm		400 lm	

Options	Prod. no.
● black	**1007304**
○ white	**1007305**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**









MEDO® PRO 90
CL, DALI, UGR<19



220-240 V ~50/60 Hz | 1000 mA
Total wattage: 75 W
Material: aluminium/steel

	Direct		Indirect	
LED INSIDE CRI 90	8800 lm	3000 K	9100 lm	4000 K
	600 lm		600 lm	

Options	Prod. no.
● black	**1007308**
○ white	**1007309**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 90
CL, PHASE, UGR<19



220-240 V ~50/60 Hz | 1000 mA
Total wattage: 74 W
Material: aluminium/steel

	Direct		Indirect	
LED INSIDE CRI 90	8800 lm	3000 K	9100 lm	4000 K
	600 lm		600 lm	

Options	Prod. no.
● black	**1007312**
○ white	**1007313**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 30
CW, DALI



Dali Touch IP50 IK02 110° 50 000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	1300 lm	3000 K	1300 lm	4000 K
Indirect	50 lm		50 lm	

Options	Prod. no.
● black	**1007286**
○ white	**1007287**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 30
CW, PHASE



C IP50 IK02 110° 50 000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

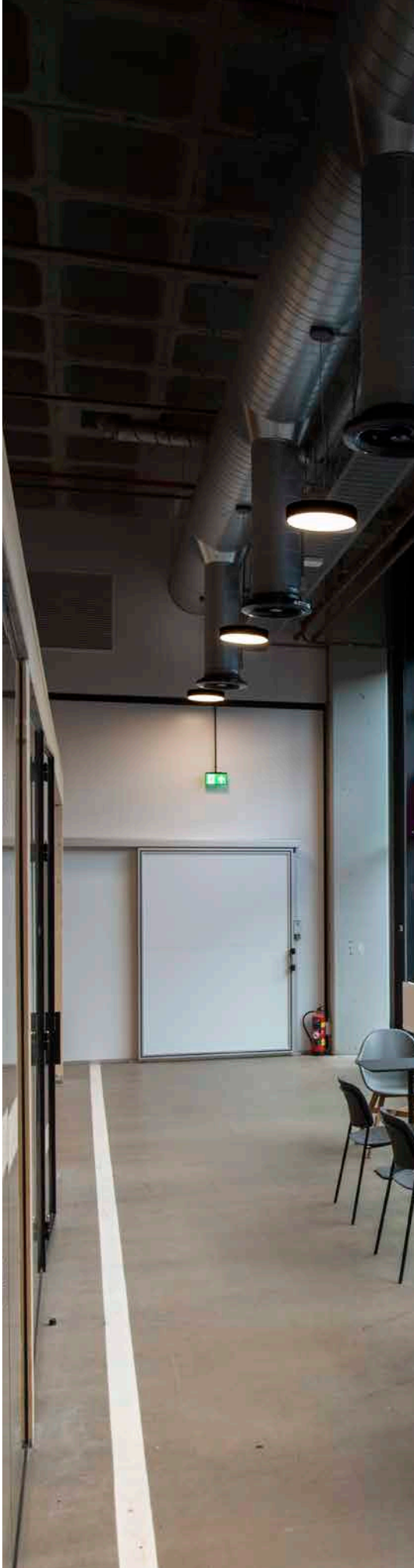
LED INSIDE CRI 90

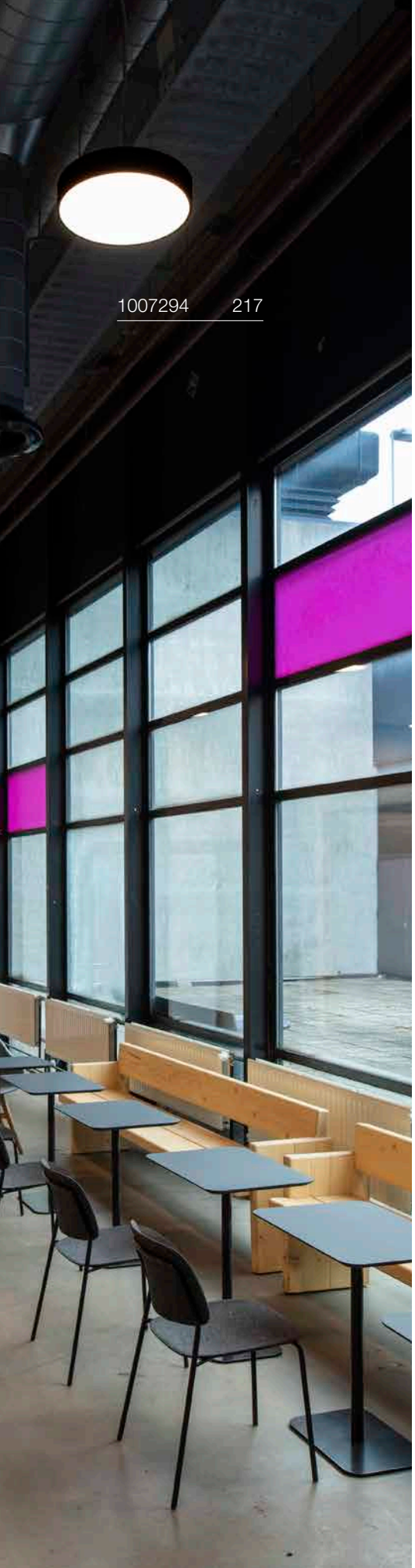
Direct	1300 lm	3000 K	1300 lm	4000 K
Indirect	50 lm		50 lm	

Options	Prod. no.
● black	**1007290**
○ white	**1007291**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**





MEDO® PRO 40
CW, DALI



Dali Touch IP50 IK02 110° 50000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

LED INSIDE CRI 90

	3000 K	4000 K
Direct	2550 lm	2550 lm
Indirect	100 lm	100 lm

Options	Prod. no.
● black	**1007294**
○ white	**1007295**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 40
CW, PHASE



C IP50 IK02 110° 50000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

LED INSIDE CRI 90

	3000 K	4000 K
Direct	2550 lm	2550 lm
Indirect	100 lm	100 lm

Options	Prod. no.
● black	**1007298**
○ white	**1007299**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 60
CW, DALI



Dali Touch IP50 IK02 110° 50000h L80B10 UGR 25 20

220-240 V ~0/50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	5250 lm	3000 K	5300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007302**
○ white	**1007303**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 60
CW, PHASE



C IP50 IK02 110° 50000h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 37 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	5250 lm	3000 K	5300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007306**
○ white	**1007307**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**





MEDO® PRO 90
CL, DALI



Dali Touch IP50 IK02 110° 50 000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 75 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	10550 lm	3000 K	10750 lm	4000 K
Indirect	450 lm		450 lm	

Options	Prod. no.
● black	**1007310**
○ white	**1007311**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® PRO 90
CL, PHASE



C IP50 IK02 110° 50 000 h L80B10 UGR 25 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 74 W
Material: aluminium/steel

LED INSIDE CRI 90

Direct	10550 lm	3000 K	10750 lm	4000 K
Indirect	450 lm		450 lm	

Options	Prod. no.
● black	**1007314**
○ white	**1007315**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® 30
CW, PHASE



IP50 IK02 110° 50000h L70B50 UGR 25 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 12 W
Material: aluminium/steel

LED INSIDE CRI 90

1000 lm / 50 lm	2700 K	1050 lm / 50 lm	3000 K	1150 lm / 50 lm	4000 K

Options	Prod. no.
● black	**1007316**
○ white	**1007317**
● grey	**1007318**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® 40
CW, PHASE



IP50 IK02 110° 50000h L70B50 UGR 25 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/steel

LED INSIDE CRI 90

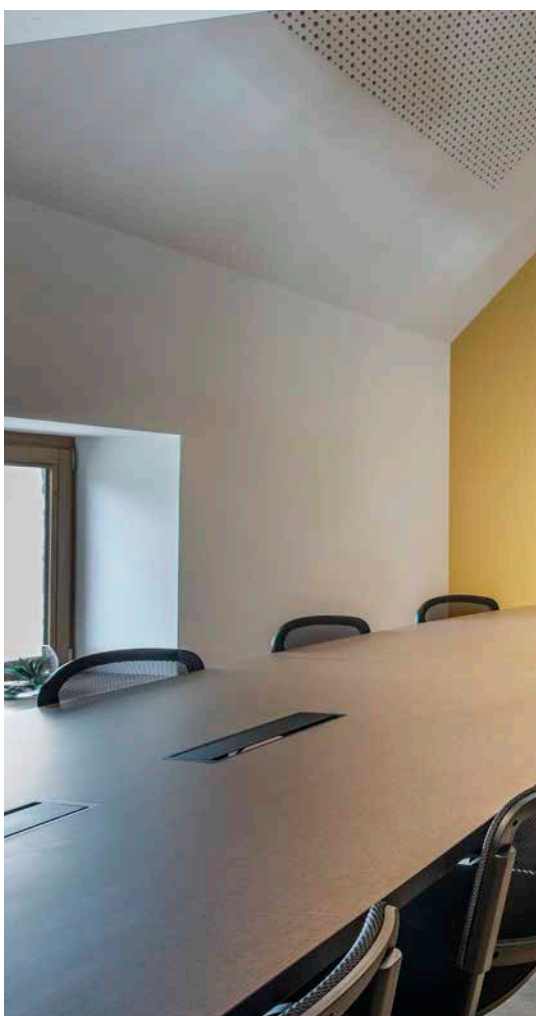
2000 lm / 100 lm	2700 K	2100 lm / 100 lm	3000 K	2250 lm / 100 lm	4000 K

Options	Prod. no.
● black	**1007319**
○ white	**1007320**
● grey	**1007321**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**









MEDO® 60
CW, PHASE



C IP50 IK02 110° 50000h L70B50 UGR 22 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel

LED INSIDE CRI 90

3850 lm / 200 lm	2700 K	4050 lm / 200 lm	3000 K	4300 lm / 200 lm	4000 K

Options	Prod. no.
● black	**1007322**
○ white	**1007323**
● grey	**1007324**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO® 90
CL, PHASE



C IP50 IK02 110° 50000h L70B50 UGR 22 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 79 W
Material: aluminium/steel

LED INSIDE CRI 90

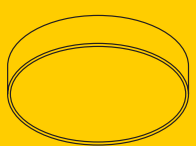
8000 lm / 300 lm	2700 K	8400 lm / 300 lm	3000 K	9000 lm / 300 lm	4000 K

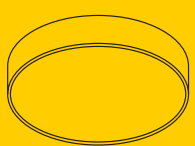
Options	Prod. no.
● black	**1007325**
○ white	**1007326**
● grey	**1007327**

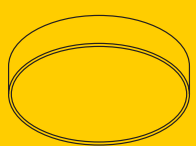
⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
Suspension kit 5 m	
○ white	**1001950**
● black	**1001952**

MEDO®
OVERVIEW



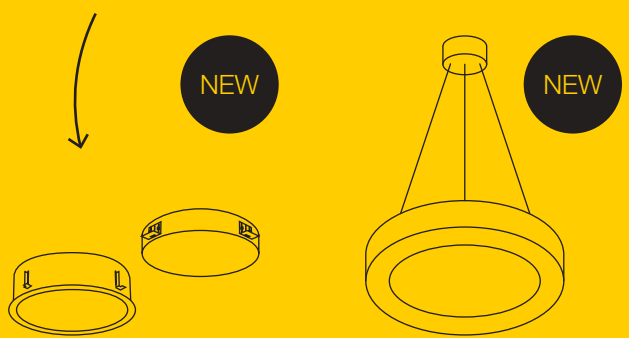




	MEDO® CW	**MEDO® PRO** CW	**MEDO® PRO** CW
Sizes	**30 | 40 | 60 | 90**	**30 | 40 | 60 | 90**	**30 | 40 | 60 | 90**
UGR	22 | 25	19 | 25	19 | 25
Control	Phase	Phase	DALI 2
DC	-	-	✓
CCT switch	2700K **|** 3000K **|** 4000K	3000K **|** 4000K	3000K **|** 4000K
EasyBase	✓	✓	✓
Federal Funding for Efficient Buildings (BEG)	-	✓	✓
Suspension kit	1,5 | 5 m (not included)	1,5 | 5 m (not included)	1,5 | 5 m (not included)

- Faster installation thanks to EasyBase
- Luminous efficacy from 120 lm/W
- Also suitable for demanding workplaces (e.g. offices and classrooms) thanks to prismatic optics

LED drivers are not included and must be ordered separately

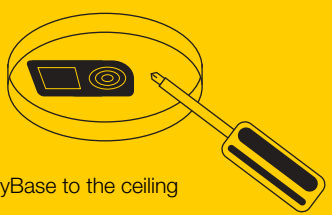


MEDO® RL, FRAMELESS | MOUNTING FRAME	**MEDO® RING** PD
30 | 40 | 60 | 90	**60 | 90**
19	25
*	Phase | DALI 2
*	- | ✓
3000K | 4000K	3000K | 4000K
-	-
✓	✓
-	3 m (included)

*Requires driver

Easy and fast to install thanks to EasyBase

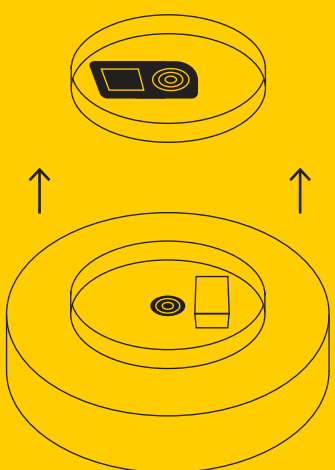
CEILING LIGHTS



Screw EasyBase to the ceiling



Wire EasyBase



Select the colour temperature using the CCT switch on the light, look for the green markings

MEDO® 60 and MEDO® 90 are also attached using the safety chain provided



LALU® SET
PD, E27 Base

UPDATE



IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

- incl. E27 lightbulb

SOCKET INSIDE 4 W

Base: 1xE27

Options	Prod. no.
● black	**1010785** ●

LALU® SET
PD, E27 Base



IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

• incl. E27 lightbulb

SOCKET INSIDE 7.5 W

Base: 1xE27

Options	Prod. no.
● black	**1010786** ●

LALU® SET
PD, E27 Base



IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

• incl. E27 lightbulb

SOCKET INSIDE 7.5 W

Base: 1xE27

Options	Prod. no.
● black	**1010787** ●

LALU® SET
PD, E27 Base



IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

• incl. E27 lightbulb

SOCKET INSIDE 7.5 W

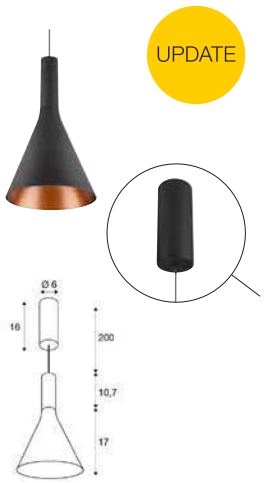
Base: 1xE27

Options	Prod. no.
● black	**1010788** ●

Discover more LALU® colours and shapes at slv.com

LALU® SET
PD, LED Base, Phase

UPDATE



IP20 IK03 40° 50 000 h L80B20 200 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700 K / 3000 K

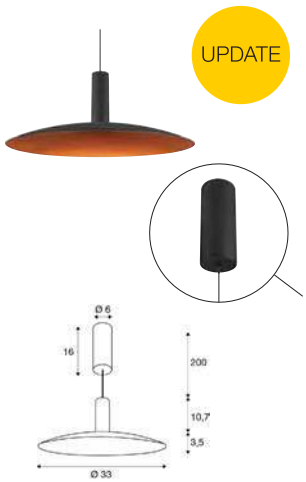
LED INSIDE CRI 90

Down	550 lm	2700 K	600 lm	3000 K

Options	Prod. no.
● black	**1010789** ●

LALU® SET
PD, LED Base, Phase

UPDATE



IP20 IK03 40° 50 000 h L80B20 200 cm

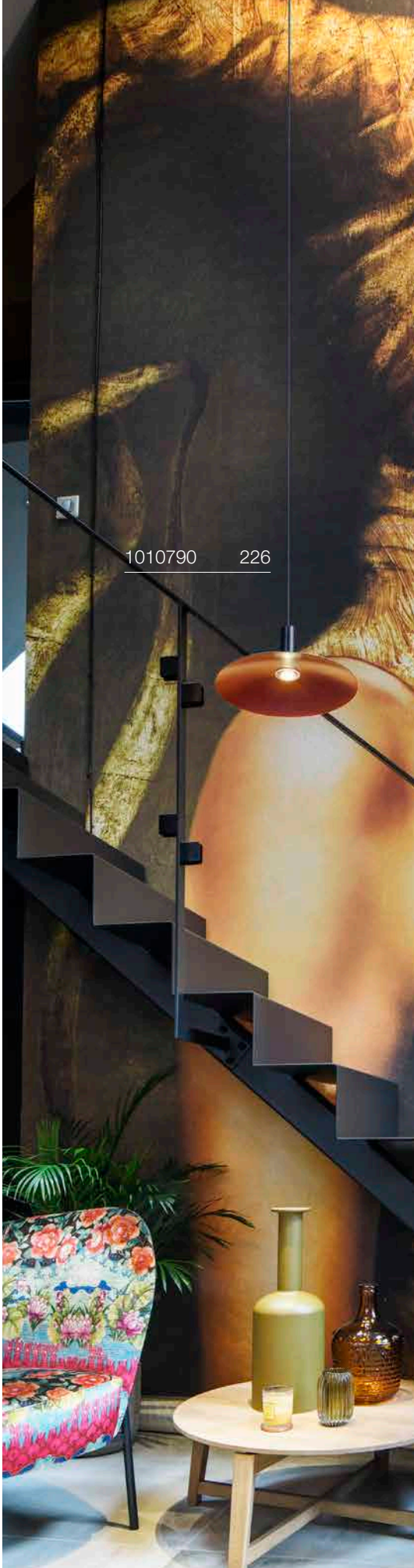
220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700 K / 3000 K

LED INSIDE CRI 90

Down	650 lm	2700 K	700 lm	3000 K

Options	Prod. no.
● black	**1010790** ●





LALU® SET
PD, LED Base, Phase

UPDATE



IP20 IK03 40° 50 000 h L80B20 200 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700 K / 3000 K

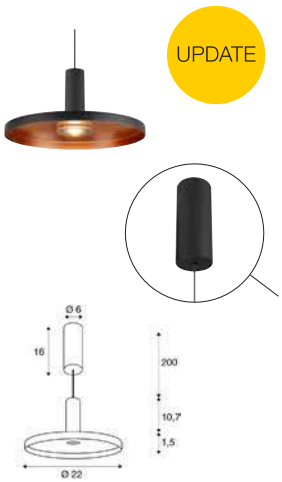
LED INSIDE CRI 90

Down	700 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● black	**1010791**

LALU® SET
PD, LED Base, Phase

UPDATE



IP20 IK03 40° 50 000 h L80B20 200 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700 K / 3000 K

LED INSIDE CRI 90

Down	700 lm | 2700 K	700 lm | 3000 K

Options	Prod. no.
● black	**1010792**

Discover more LALU® colours and shapes at slv.com



1010795 229

LALU® SET

PD, LED Base, Phase, Recessed

UPDATE





220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700 K / 3000 K



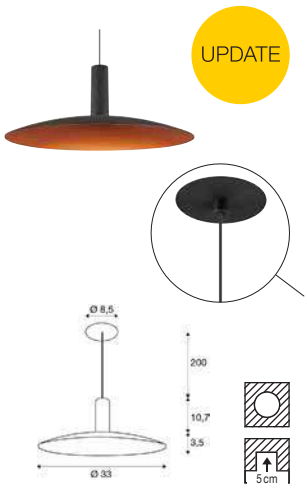
1010795 229

LED INSIDE CRI 90

Down	550 lm	2700 K	600 lm	3000 K

Options	Prod. no.
● black	**1010793** ●

LALU® SET
PD, LED Base, Phase, Recessed



IP20 IK03 40° 50000h L80B20 200cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700K/3000K

LED INSIDE CRI 90

Down	650 lm | 2700 K	700 lm | 3000 K

Options	Prod. no.
● black	**1010794**

LALU® SET
PD, LED Base, Phase, Recessed



IP20 IK03 40° 50000h L80B20 200cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

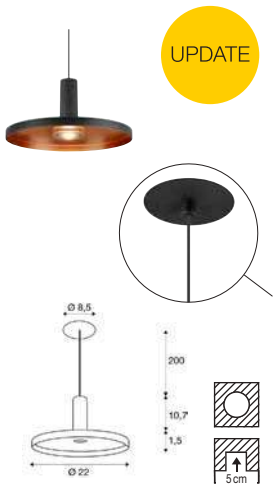
- including colour temperature switch 2700K/3000K

LED INSIDE CRI 90

Down	700 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● black	**1010795**

LALU® SET
PD, LED Base, Phase, Recessed



IP20 IK03 40° 50000h L80B20 200cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium/steel

- including colour temperature switch 2700K/3000K

LED INSIDE CRI 90

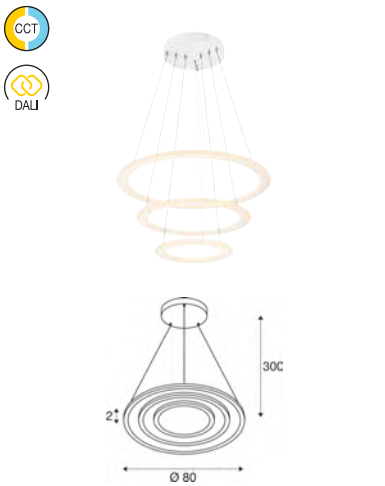
Down	700 lm | 2700 K	700 lm | 3000 K

Options	Prod. no.
● black	**1010796**

Discover more LALU® colours and shapes at slv.com


1007701 231

ONE FLAT
PD, DALI, triple



220-240 V ~50/60 Hz | 1700 mA
Total wattage: 58 W
Material: aluminium/steel

Options	Prod. no.
● black	**1007701**
○ white	**1007702**
● brass	**1007703**

3500 lm | 2700 K | 3700 lm | 3000 K

ONE FLAT
PD, PHASE, single



220-240 V ~50/60 Hz | 600 mA
Total wattage: 23 W
Material: aluminium/steel

Options	Prod. no.
● black	**1007855**
○ white	**1007856**
● brass	**1007857**

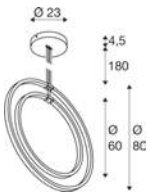
1300 – 1900 lm | 2700 K | 1350 – 2050 lm | 3000 K

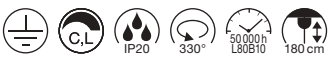

1008004 233



ONE VERTICAL
PD, PHASE







220–240 V ~50/60 Hz | 1050 mA
Total wattage: 40 W
Material: aluminium/steel



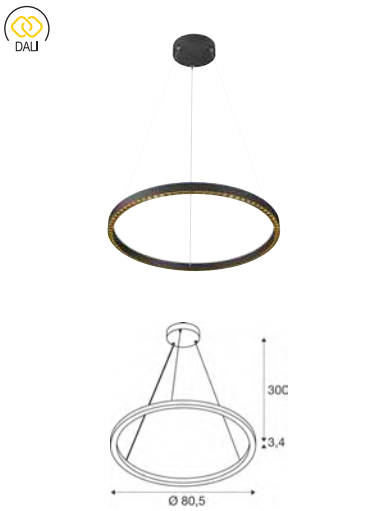
2400 lm | 2700 K	2550 lm | 3000 K

Options	Prod. no.
● black	**1008002**
○ white	**1008003**
● brass	**1008004**



1007665 235

ONE CUBE
PD, DALI





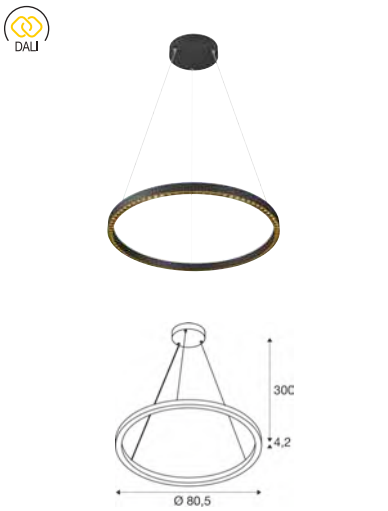
220-240 V ~50/60 Hz | 1400 mA
Total wattage: 54 W
Material: aluminium/steel

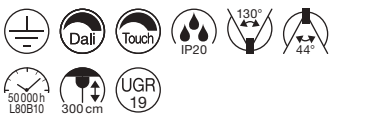


4000 lm | 3000 K | 4300 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1007661**
● black 4000 K	**1007663**
○ white 3000 K	**1007662**
○ white 4000 K	**1007664**

ONE CUBE
PD, DALI, up/down





220-240 V ~50/60 Hz | 2100 mA
Total wattage: 80 W
Material: aluminium/steel



4000 lm | 3000 K | 4300 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1007665**
● black 4000 K	**1007671**
○ white 3000 K	**1007666**
○ white 4000 K	**1007672**

ONE
Felt plate, acoustic felt, for. ONE 80 / ONE CUBE



Ø: 75.5 cm
H: 3.8 cm
Material: felt

- Fits all One light rings with Ø 80 cm

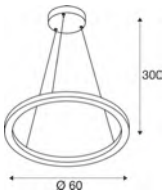
Options	Prod. no.
● grey	**1007746**
● beige	**1007891**



1005177 237

ONE 60
PD, DALI





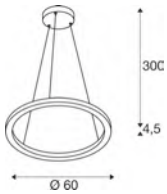
220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: aluminium/steel

	Options	Prod. no.
●	black	**1002909**
○	white	**1002910**

	1480 lm	3000 K	1550 lm	4000 K

ONE 60
PD, DALI, up/down





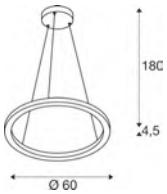
220-240 V ~50/60 Hz | 600 mA
Total wattage: 25 W
Material: aluminium/steel

	Options	Prod. no.
●	black	**1004761**
○	white	**1004762**

Up	400 lm	3000 K	410 lm	4000 K
Down	400 lm		410 lm	

ONE 60
PD, PHASE, up/down





220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: aluminium/steel

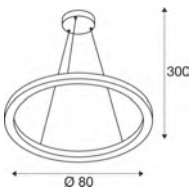
	Options	Prod. no.
●	black	**1004759**
○	white	**1004760**
●	brass	**1005177**

Up	410 lm	2700 K	415 lm	3000 K
Down	410 lm		415 lm	


1004763 239

ONE 80
PD, DALI





220-240 V ~50/60 Hz | 800 mA
Total wattage: 32 W
Material: aluminium/steel

1930 lm	3000 K	2140 lm	4000 K

Options	Prod. no.
● black	**1002911**
○ white	**1002912**

ONE 80
PD, DALI, up/down





220-240 V ~50/60 Hz | 800 mA
Total wattage: 34 W
Material: aluminium/steel

Up	615 lm	3000 K	635 lm	4000 K
Down	615 lm		635 lm	

Options	Prod. no.
● black	**1004763**
○ white	**1004764**

ONE
Felt plate, acoustic felt,
for ONE 80 / ONE CUBE



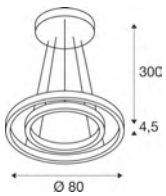
Ø: 75.5 cm
H: 3.8 cm
Material: felt

- Fits all One light rings with Ø 80 cm

Options	Prod. no.
grey	**1007746**
beige	**1007891**

ONE DOUBLE
PD, DALI, up/down





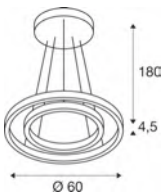
220-240 V ~50/60 Hz | 1400 mA
Total wattage: 55 W
Material: aluminium/steel

Up	1050 lm	3000 K	1060 lm	4000 K
Down	1050 lm		1060 lm	

Options	Prod. no.
● black	**1004767**
○ white	**1004768**

ONE DOUBLE
PD, PHASE, up/down





220-240 V ~50/60 Hz | 900 mA
Total wattage: 35 W
Material: aluminium/steel

Up	615 lm	2700 K	635 lm	3000 K
Down	615 lm		635 lm	

Options	Prod. no.
● black	**1004765**
○ white	**1004766**
● brass	**1005178**



ONE TRIPLE
PD, DALI





220-240 V ~50/60 Hz | 1700 mA
Total wattage: 64 W
Material: aluminium/steel

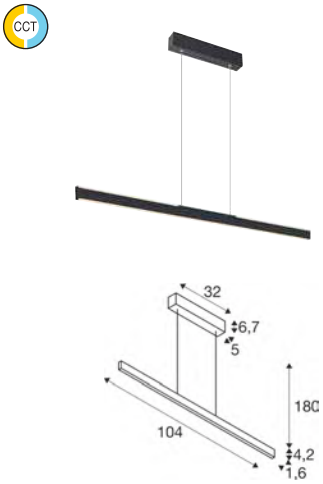
4040 lm | 3000 K	4200 lm | 4000 K

Options	Prod. no.
● black	**1002913**
○ white	**1002914**


1006188 243



ONE LINEAR 100
PD, PHASE, up/down



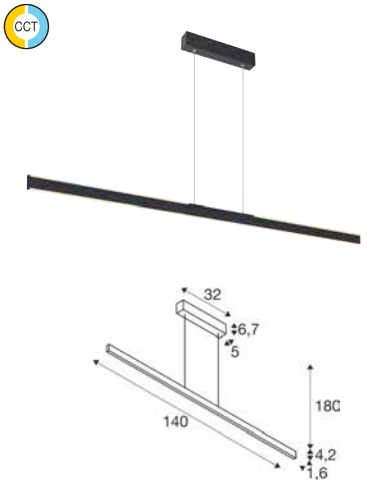


220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: aluminium/steel

Up	550 lm	2700 K	580 lm	3000 K

Options	Prod. no.
● black	**1006185**

ONE LINEAR 140
PD, PHASE, up/down



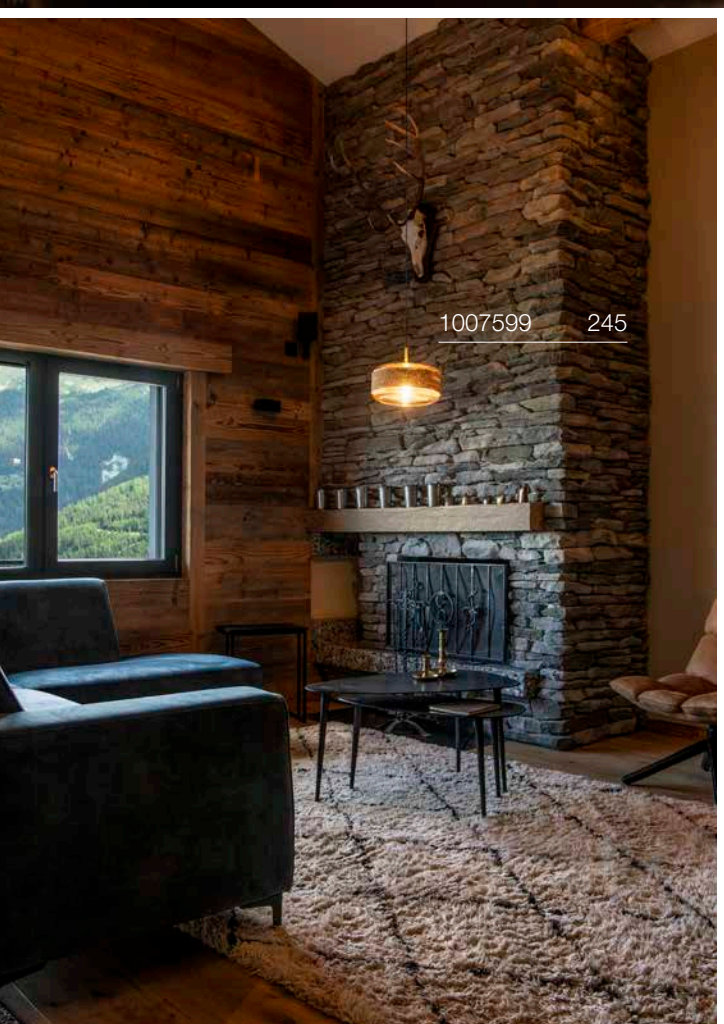


220-240 V ~50/60 Hz | 900 mA
Total wattage: 35 W
Material: aluminium/steel

Up	830 lm	2700 K	860 lm	3000 K
Down	980 lm		1015 lm	

Options	Prod. no.
● black	**1006188**
○ white	**1006189**
● brass	**1006190**

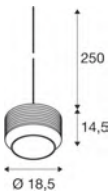

1007588 245


1007599 245


1007597 245

PANTILO ROPE 19
PD, E27





IP20 250 cm 250 cm

220-240 V ~50/60 Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 10 cm | L: 11 cm

Options	Prod. no.
gold	**1007597**
silver	**1007596**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

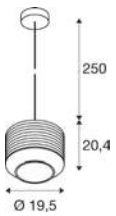
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO ROPE 20
PD, E27





IP20

220-240 V ~50/60 Hz
Material: glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 10 cm | L: 18 cm

Options	Prod. no.
gold	**1007589**
silver	**1007588**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO ROPE 27
PD, E27





IP20 250 cm

220-240 V ~50/60 Hz
Material: glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 15 cm | L: 11 cm

Options	Prod. no.
gold	**1007599**
silver	**1007598**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

SMART

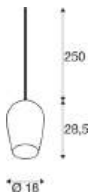
E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**


1006402 247
1006403 247
1006400 247
1006398 247

PANTILO OVAL
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: aluminium

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 15 W

Base: 1xE27

Options	Prod. no.
white	**1006402**
gold	**1006403**
chrome	**1006398**
copper	**1006400**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

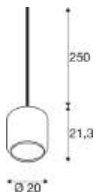
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 15 W

Base: 1xE27

Options	Prod. no.
white	**1006396**
gold	**1006395**
chrome	**1003004**
copper	**1003005**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

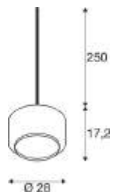
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO 28
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: glass

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 15 W

Base: 1xE27

Options	Prod. no.
white	**1006399**
gold	**1006397**
chrome	**1003006**
copper	**1003007**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

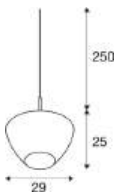
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO CONVEX 29
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: glass/steel

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 40 W

Base: E27 | max. Ø: 10 cm | L: 20 cm

Options	Prod. no.
white	**1007881**
gold	**1007880**
chrome	**1003443**
copper	**1007879**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h



Prod. no.: **1005265**

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h



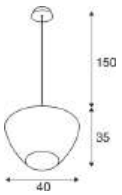
Prod. no.: **1010486**





PANTILO CONVEX 40
PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: glass/steel

SOCKET INSIDE 40 W

Base: E27 | max. Ø: 15 cm | L: 30 cm

Options	Prod. no.
white	**1007878**
gold	**1007877**
chrome	**1003444**
copper	**1007876**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h

Prod. no.: **1005265**

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

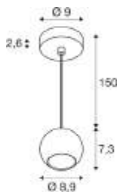
Prod. no.: **1010484**



1008178 +1008192 251

LIGHT EYE® 90
PD, QPAR51





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.35 cm

Options	Prod. no.
● black	**1008172**
○ white	**1008173**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: 1005077

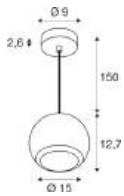
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

LIGHT EYE® 150
PD, QPAR111





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 13 W

Base: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Options	Prod. no.
● black	**1008178**
○ white	**1008179**

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kW/1000h

C

Prod. no.: 1005297

SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: 1010467

LIGHT EYE® 90
Decorative ring Ø 5,7 cm



Ø: 5.9 cm
H: 1.4 cm
Material: steel

Options	Prod. no.
● black	**1008186**
○ white	**1008187**
● gold	**1008188**
◑ chrome	**151049**

LIGHT EYE® 150
Decorative ring Ø 13,6 cm



Ø: 13.6 cm
H: 2.3 cm
Material: steel

Options	Prod. no.
● black	**1008189**
○ white	**1008190**
● gold	**1008192**
◑ chrome	**1008191**


1006438 253

ASTO TUBE
PD, GU10

IP20 250 cm

220-240 V ~50/60 Hz
Material: aluminium

• Decorative rings available as accessories

SOCKET INSIDE 10 W

Base: 1-4xGU10

Options	Prod. no.
● black	**1006431**
○ white	**1006432**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

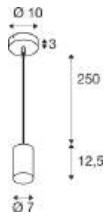
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

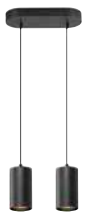
ASTO TUBE
PD, single, GU10

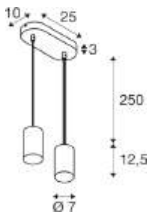




Options	Prod. no.
● black	**1006431**
○ white	**1006432**

ASTO TUBE
PD, double, GU10





Options	Prod. no.
● black	**1006433**
○ white	**1006434**

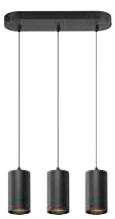
ASTO TUBE
Decorative reflector

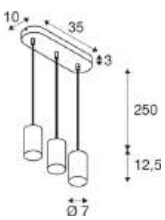


Ø: 6.8 cm
H: 3.95 cm
Material: polycarbonate (PC)

Options	Prod. no.
black/chrome	**1007190**
gold	**1006450**
chrome	**1006449**
copper	**1006451**

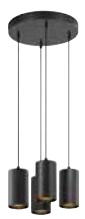
ASTO TUBE
PD, triple, GU10

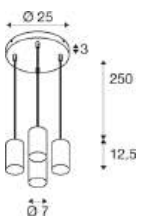




Options	Prod. no.
● black	**1006435**
○ white	**1006436**

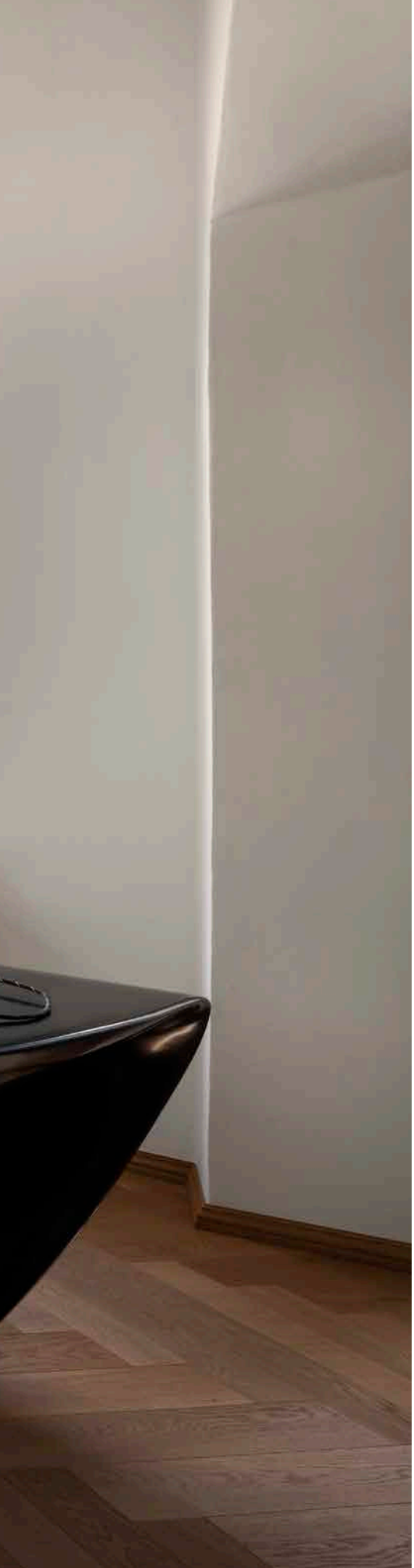
ASTO TUBE
PD, quadruple, GU10





Options	Prod. no.
● black	**1006437**
○ white	**1006438**


1010516 255



GLENOS® PRO
PD, 1,2 m, DALI, UGR16

NEW



Dali Touch IP20 IK02 140° 75°
50000h L80B10 210 cm UGR 16 15

220-240 V ~0/50/60 Hz | 1600 mA
Total wattage: 60 W
Material: aluminium/plastic PC

LED INSIDE CRI 90

Up	3700 lm	3000 K
Down	3200 lm	
Up	4000 lm	4000 K
Down	4400 lm	

Options	Prod. no.	
● black 6900 lm | 3000 K	**1010510**	●
● black 7400 lm | 4000 K	**1010512**	●
◑ white/black 7500 lm | 3000 K	**1010509**	●
◑ white/black 7800 lm | 4000 K	**1010511**	●

GLENOS® PRO
PD, 1,5 m, DALI, UGR16

NEW



Dali Touch IP20 IK02 140° 75°
50000h L80B10 210 cm UGR 16 13

220-240 V ~0/50/60 Hz | 1850 mA
Total wattage: 70 W
Material: aluminium/plastic PC

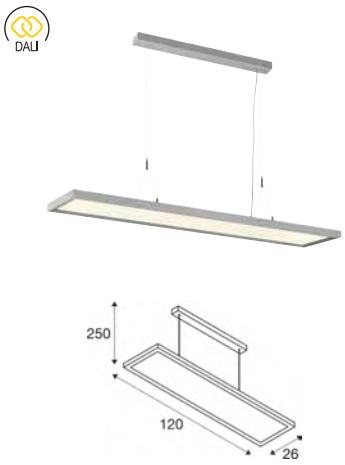
LED INSIDE CRI 90

Up	4350 lm	3000 K
Down	3600 lm	
Up	4600 lm	4000 K
Down	5550 lm	

Options	Prod. no.	
● black 7950 lm | 3000 K	**1010514**	●
● black 8450 lm | 4000 K	**1010516**	●
◑ white/black 8500 lm | 3000 K	**1010513**	●
◑ white/black 9400 lm | 4000 K	**1010515**	●


1006345 257

WORKLIGHT
PD, DALI



220-240 V ~50/60 Hz | 1550 mA
Total wattage: 57 W
Material: aluminium

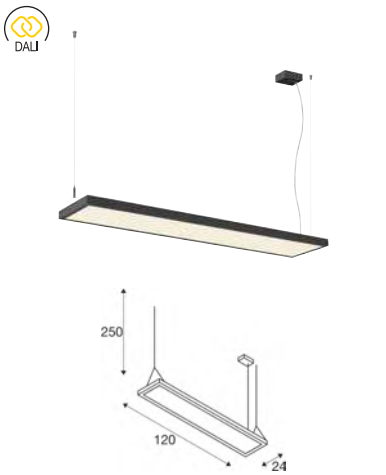
• Safety plug

INSIDE CRI 80

Down	3000 lm	4000 K
Up	2000 lm	

Options	Prod. no.
● black	**1005395**
○ white	**1005396**
◎ silver	**1006345**

WORKLIGHT PRO 120
PD, DALI



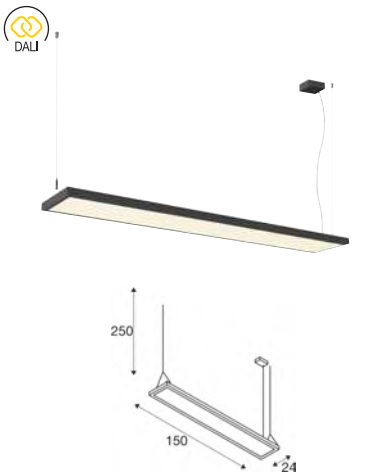
220-240 V ~50/60 Hz | 1200 mA
Total wattage: 50 W
Material: aluminium/steel

INSIDE

Down	3300 lm	4000 K
Up	2800 lm	

Options	Prod. no.
● black	**1007468**
○ white	**1007469**
● grey	**1007470**

WORKLIGHT PRO 150
PD, DALI



220-240 V ~50/60 Hz | 1400 mA
Total wattage: 59 W
Material: aluminium/steel

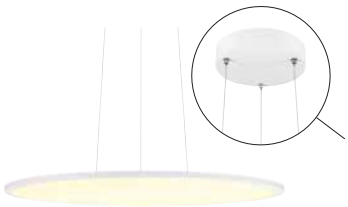
INSIDE CRI 80

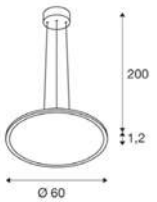
Down	3900 lm	4000 K
Up	3300 lm	

Options	Prod. no.
● black	**1007471**
○ white	**1007472**
● grey	**1007473**


1010429 259

PANEL 60
PD, round, PHASE





C,L IP20 IK02 L80B10 200 cm UGR 19

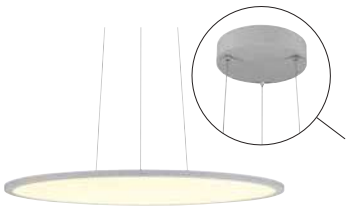
220-240 V ~50/60 Hz | 750 mA
Total wattage: 29 W
Material: aluminium/steel

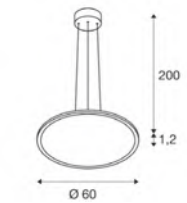
INSIDE

3050 lm | 3000 K	3300 lm | 4000 K

Options	Prod. no.
○ white	**1010426**
● grey	**1010427**

PANEL 60
PD, round, DALI





Dali Touch IP20 IK02 L80B10 200 cm UGR 19

220-240 V ~50/60 Hz | 750 mA
Total wattage: 29 W
Material: aluminium/steel

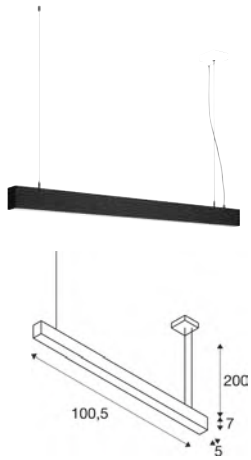
INSIDE

3050 lm | 3000 K	3300 lm | 4000 K

Options	Prod. no.
○ white	**1010428**
● grey	**1010429**


1001403 261

GLENOS®
PD, 1 m, 1-10 V



1-10V | IP20 | 35000 h L70B50 | 200 cm | UGR 28

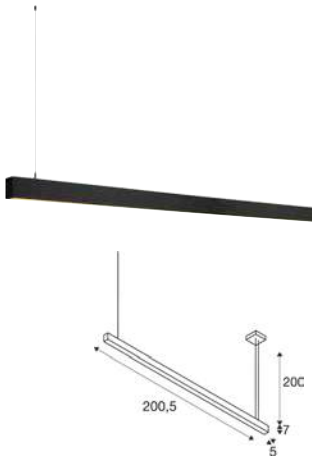
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 43 W
Material: aluminium/plastic

LED INSIDE | CRI 80

2850 lm | 3000 K | 3300 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1001400**
● black 4000 K	**1001403**

GLENOS®
PD, 2 m, 1-10 V



1-10V | IP20 | 35000 h L70B50 | 200 cm | UGR 28

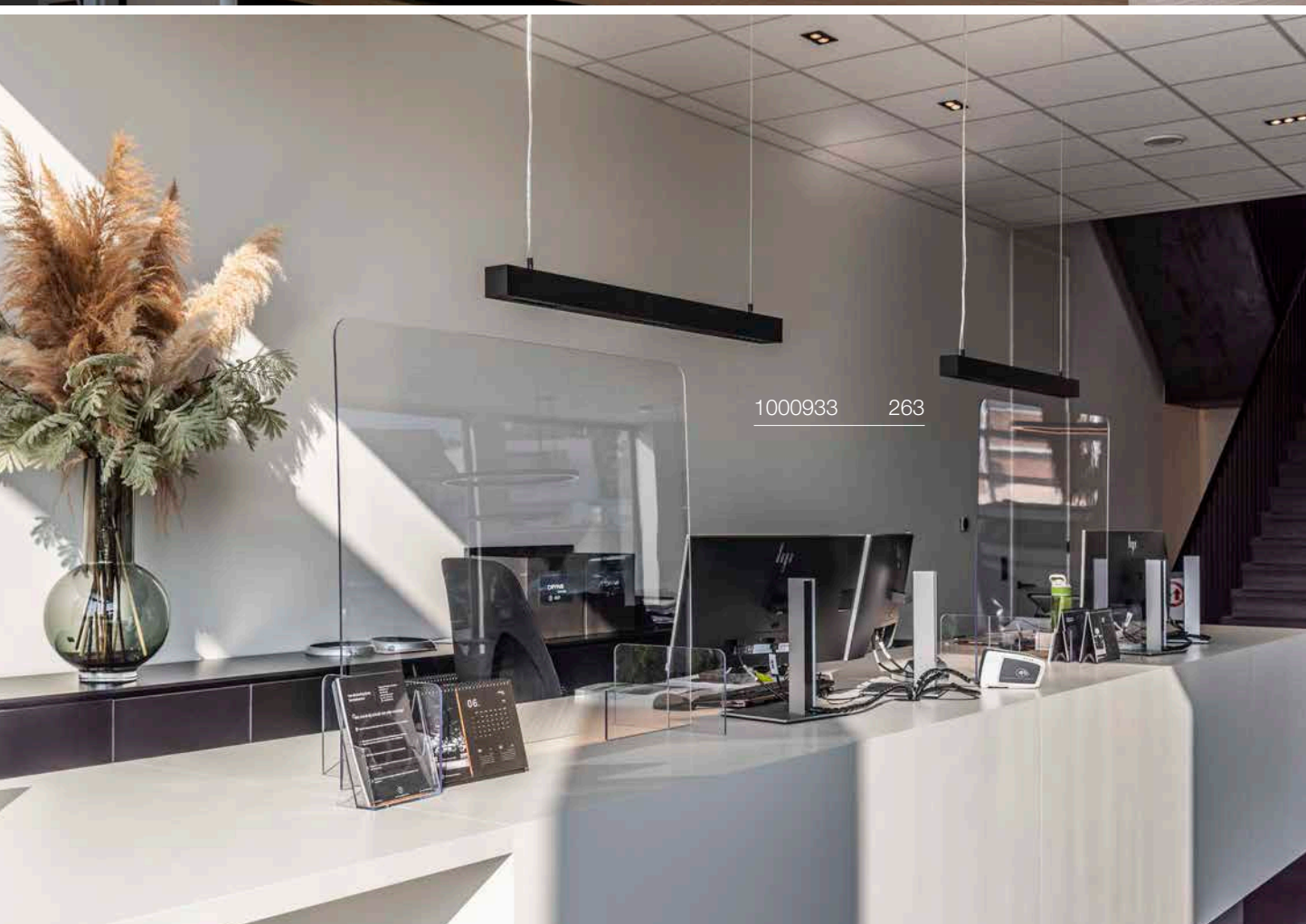
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 85 W
Material: aluminium/plastic

LED INSIDE | CRI 80

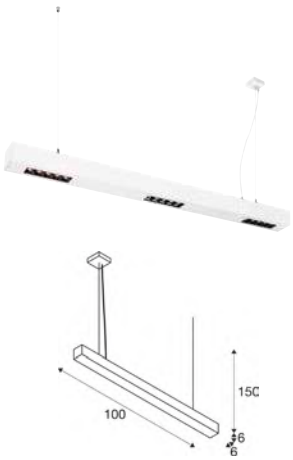
5700 lm | 3000 K | 6600 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1001406**
● black 4000 K	**1001409**


1001309 263


1000933 263

Q-LINE®
PD, 1 m, BAP, PHASE



IP20 | 30° | 25000 h L70B50 | 150 cm | UGR 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 46 W
Material: aluminium/plastic

LED INSIDE | CRI 90

2100 lm | 3000 K | 2300 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1000927**
● black 4000 K	**1000933**
○ white 3000 K	**1000926**
○ white 4000 K	**1000932**

Q-LINE®
PD, 2 m, BAP, PHASE



IP20 | 30° | 25000 h L70B50 | 150 cm | UGR 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 93 W
Material: aluminium/plastic

LED INSIDE | CRI 90

4200 lm | 3000 K | 4600 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1000930**
● black 4000 K	**1000936**
○ white 3000 K	**1000929**
○ white 4000 K	**1000935**

Q-LINE®
PD

DALI



Dali | Touch | IP20 | 120° | 50000 h L80B10 | 200 cm | UGR 28

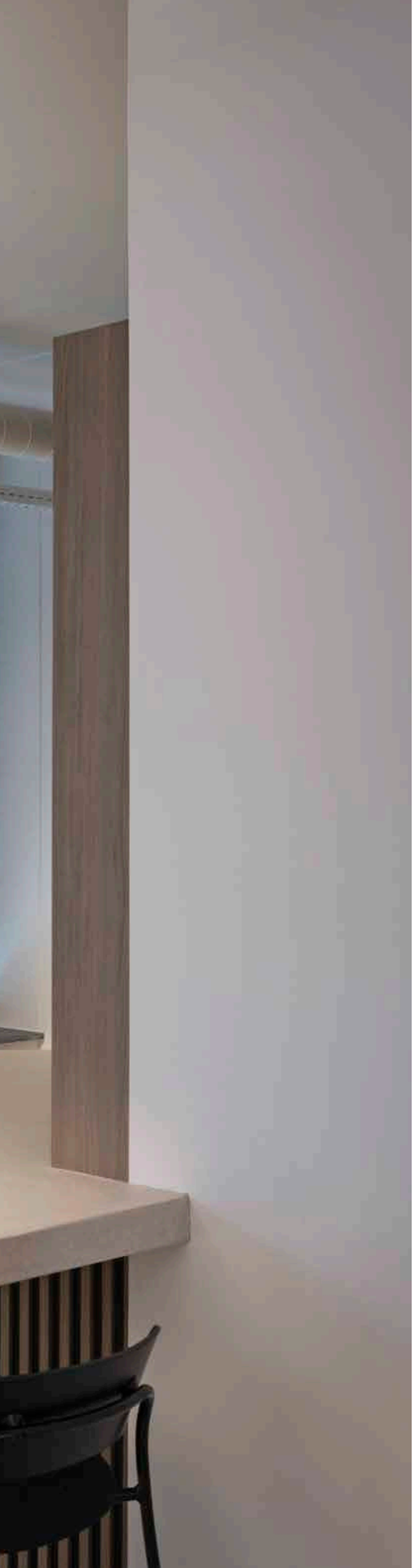
Total wattage: 46 W
Material: aluminium/plastic PC

LED INSIDE | CRI 80

Down | 4100 lm | 3000 K

Options	Prod. no.
● black	**1001309**
○ white	**1001310**

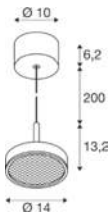

1009015 265



GRIP! FLAT
PD, PHASE

UPDATE





C,L | IP20 | L70B50 | 200 cm | UGR 15

220-240 V ~50/60 Hz | 500 mA
Total wattage: 16 W

- Including colour temperature switch 2700 K / 3000 K
- Honeycomb included

LED INSIDE | CRI 90

Down	400 lm | 2700 K	430 lm | 3000 K

Options	Prod. no.
black/gold	1009014
white/black	1009015

⊕

Product	Prod. no.
GRIP! FLAT decorative ring	
black	1009102
white	1009103
gold	1009104
Felt shade A	
black	1010403
grey	1010404
ochre	1010405
Felt shade B	
black	1010406
grey	1010407
ochre	1010408

GRIP! FLAT
Felt shade Ø 50 cm x 6,2 cm

UPDATE

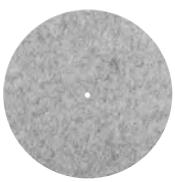


Ø: 50 cm
H: 6.2 cm

Options	Prod. no.
black	1010403
grey	1010404
ochre	1010405

GRIP! FLAT
Felt shade Ø 50 cm x 0,6 cm

UPDATE

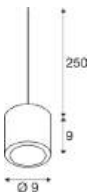


Ø: 50 cm
H: 0.6 cm

Options	Prod. no.
black	1010406
grey	1010407
ochre	1010408

OCULUS
PD, single, PHASE





IP20 | 100° | 25000 h L70B50 | 250

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

- Additional frosted lens included
- Matching accessories can be found on page 271
- Open cable end

LED INSIDE | CRI 90

36 lm|2000 K – 780 lm|3000 K

Options	Prod. no.
● black	**1004672**
○ white	**1004673**

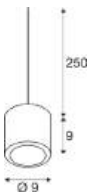




OCULUS
PD, DTW, PVD

DIM TO WARM





IP20 IK02 100° 40 000 h L80B20 250 cm

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

LED INSIDE CRI 90

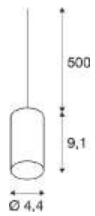
Down	36 lm|2000 K –	780 lm|3000 K

Options	Prod. no.
brass	**1008616**
dark bronze	**1008615**
dark copper	**1008617**


1010419+1008159
269+1004

FITU
PD, E27





IP20 500

220-240 V ~50/60 Hz
Material: aluminium

- Textile cable
- Matching accessories can be found on page 271
- Open cable end

SOCKET INSIDE 60 W

Base: 1xE27

Options	Prod. no.
● black	**132690**
○ white	**132691**

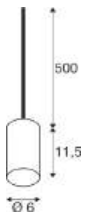
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: 1005303

FITU
PD, E27, stone

NEW





IP20 500 cm

220-240 V ~50/60 Hz
Material: stone

- Open cable end

SOCKET INSIDE 15 W

Base: 1xE27

Options	Prod. no.
● black	**1010417**
● grey	**1010419**
● beige	**1010418**

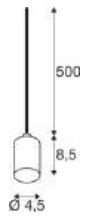
E27 | 6 W | 330°
260 lm | 1900 K |
6 kW/1000h

Prod. no.: 1008163

FITU
PD, E27, ribbed

NEW





IP20 500 cm

220-240 V ~50/60 Hz
Material: aluminium

- Open cable end

SOCKET INSIDE 15 W

Base: 1xE27

Options	Prod. no.
● black	**1010420**
● gold	**1010421**

E27 | 4 W | 325°
250 lm | 1800 K | EEC = G
4 kW/1000h

Prod. no.: 1008645


132690 269
INSTALLATIE
ALLES KEURIG
GERUIMD.
stof op de kozijnen
AFGEDAAN
SAMAN
SAMEN IN TECHNIEK
VOOR MIJ IS HET
BELANGRIJK
dat ik een
KLIK
MET HET BEDRIJF HEB.
EN DAT HAD IK METEEN MET
SAMAN Groep
» VAN ZONNEPANEEL TOT LAADPAAL
» VAN DAKGOOT TOT CV-KETEL
» VAN STOPCONTACT TOT DATANETWERK
» VAN ROOSTERVLOER TOT HEKWERK
ik ben zeer tevreden
over de
NETTE, PROFESSIONELE
& klantvriendelijke
WERKWIJZE

FITU | Single ceiling rosette

16A max.
H: 3.9 cm
Material: steel
including strain relief



Options	Prod. no.
● black	**132600**
○ white	**132601**
● gold	**1002163**
◑ chrome	**132605**

FITU | Triple ceiling rosette

16A max.
H: 5.4 cm
Material: steel
including strain relief



Options	Prod. no.
● black	**132610**
○ white	**132611**

FITU | Surface-mounted ceiling rosette

16A max.
H: 2.6 cm
Ø: 9 cm
Material: steel



Options	Prod. no.
● black	**1004744**
○ white	**1004745**
● gold	**1006377**

FITU | Recessed ceiling rosette

16A max.
H: 3.3 cm
Material: steel/
polyamide 66 (PA)



Options	Prod. no.
● black	**1004674**
○ white	**1004675**
● gold	**1006378**

FITU | Ceiling hook

L: 4.6 cm
Material: aluminium



Options	Prod. no.
● black	**132670**
○ white	**132671**

1-phase light adapter

6A max.
H: 3.2 cm
L: 8.5 cm
W: 3.5 cm
Material: polycarbonate (PC)



Options	Prod. no.
● black	**143120**
○ white	**143121**
● grey	**143124**

3-phase light adapter

16A max.
H: 4.5 cm
L: 9.6 cm
W: 3.5 cm
Material: plastic



Options	Prod. no.
● black	**145990**
○ white	**1001542**
● grey	**145994**

FITU | Cable clamp

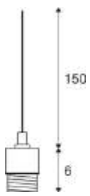
L: 3.1 cm
Material: aluminium



Options	Prod. no.
● black	**132680**
○ white	**132681**

FENDA
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: steel/plastic

- Open cable end
- Matching accessories can be found on page 271

SOCKET INSIDE 60 W

Base: 1xE27

Options	Prod. no.
● black	**132660**
○ white	**132661**
◑ chrome	**132662**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**





FENDA
Ø 45 cm, round



Ø: 45.5 cm
H: 28 cm
Material: textile/steel

Options	Prod. no.
black/copper	**156122**
white	**156111**
grey	**1004775**
beige	**156113**

⊕

Product	Prod. no.
Acrylic glass cover	
white	**156100**

FENDA
Ø 70 cm, round



Ø: 70 cm
H: 36 cm
Material: textile/steel

• Not suitable for Fenda Bow

Options	Prod. no.
black/copper	**1000580**
white	**1000579**

⊕

Product	Prod. no.
Acrylic glass cover	
white	**1000957**

FENDA
Ø 30 cm, round



Ø: 30 cm
H: 20 cm
Material: textile/steel

Options	Prod. no.
black/copper	**155592**
white	**155582**
grey	**1004774**
beige	**155583**

⊕

Product	Prod. no.
Acrylic glass cover	
white	**155570**

FENDA
Glass shade 12.5 cm, round



Ø: 12.5 cm
H: 20 cm
Material: glass

Options	Prod. no.
brown	**1000773**

FENDA
15 cm, round



Ø: 15 cm
H: 40 cm
Material: textile/steel

Options	Prod. no.
grey	**1004773**

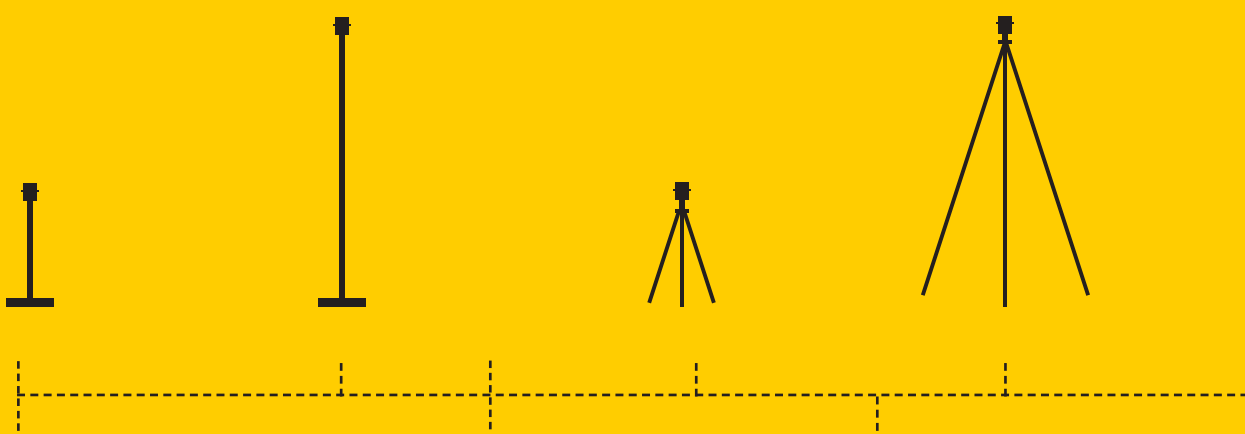
MIX & MATCH FENDA

FENDA TL
Black | *155780*

FENDA FL
Black | *155790*

FENDA TL
Black | *155540*

FENDA FL
Black | *155490*





FENDA Ø15

Black	*156152*
White	*156141*
Beige	*156143*
Grey	*1004773*

FENDA Ø30

Black	*155592*
White	*155582*
Beige	*155583*
Grey	*1004774*

FENDA Ø45

Black	*156122*
White	*156111*
Beige	*156113*
Grey	*1004775*



FITU PD

Black | *132690*
White | *132691*

Stone

Black | *1010417*
Beige | *1010418*
Grey | *1010419*

Metal

Black | *1010420*
Gold | *1010421*

FENDA PD

Black | *132660*
White | *132661*
Chrome | *132662*

FENDA CL

Black | *155550*
White | *155551*

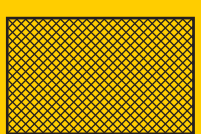
FITU CRANE BASE

Black | *1004682*









FENDA Ø70

Black | *1000580*
White | *1000579*



FENDA Ø12,5

Glass Shade

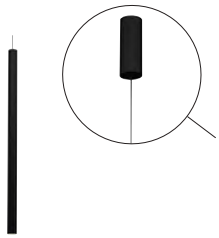
Brown | *1000773*

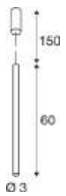
The FITU CRANE BASE can also be combined with the FENDA PD and FENDA lampshades

Combine the SLV Mix & Match products to suit your taste. Designed to work perfectly together, you can mix and match within the FENDA family or even combine the FENDA and FITU product families. You can recognise SLV Mix & Match products by the following symbol:

MIX match

HELIA 30
PD, PHASE





IP20 40° L70B50 150 cm

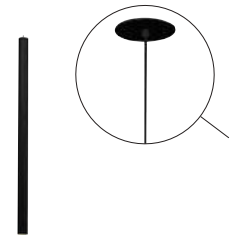
220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.2 W
Material: aluminium

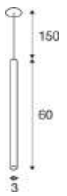
INSIDE

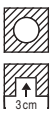
590 lm | 3000 K

Options	Prod. no.
● black	**152360**

HELIA 30
PD







IP20 40° 30000 h L70B50

500 mA
Total wattage: 7.5 W
Material: aluminium

- The product is equipped with a ceiling rosette
- Material thickness of mounting surface max. 12 mm

INSIDE

500 lm | 3000 K

Options	Prod. no.
● black	**158400**

⊕

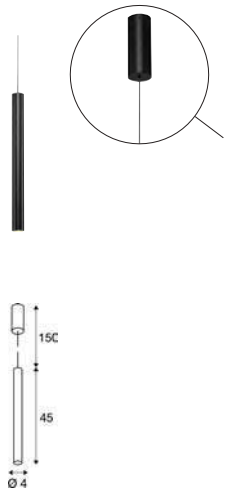
Product	Prod. no.
LED driver 21 W 500 mA including strain relief	
○ white	**1007226**
LED driver 20 W 350 mA / 500 mA Phase control dimmable including strain relief	
○ white	**1007227**
LED driver 25 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**

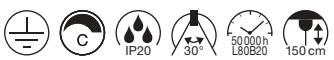


152360 + 152370 276 + 277



HELIA 40
PD, PHASE





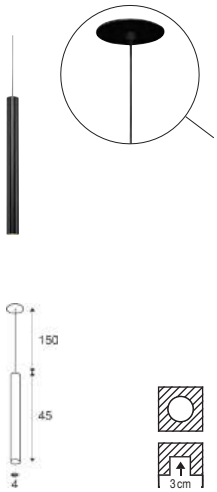
220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: aluminium

LED INSIDE CRI 90

750 lm | 3000 K

Options	Prod. no.
● black	**152370**

HELIA 40
PD





500 mA
Total wattage: 9 W
Material: aluminium

- The product is equipped with a ceiling rosette
- Material thickness of mounting surface: max. 12 mm

LED INSIDE CRI 90

750 lm | 3000 K

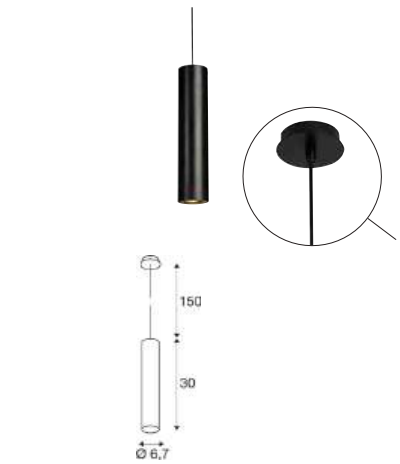
Options	Prod. no.
● black	**158410**

⊕

Product	Prod. no.
LED driver 21 W 500 mA including strain relief	
○ white	**1007226**
LED driver 20 W 350 mA / 500 mA Phase control dimmable including strain relief	
○ white	**1007227**
LED driver 25 W 150-700 mA DALI dimmable including strain relief	
○ white	**1007229**


1008134 279

ENOLA® B
PD, QPAR51



IP20 150 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**151850**
○ white	**151851**
● gold	**151853**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

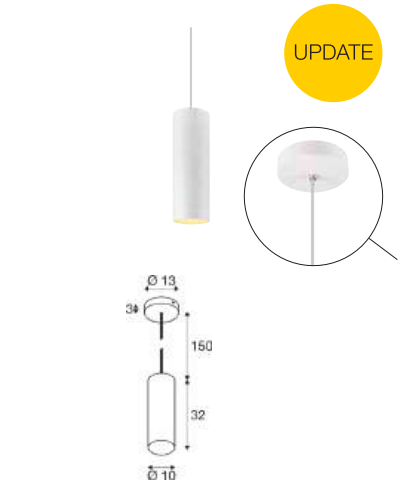
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

ENOLA®
PD, E27

UPDATE



IP20 150 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 50 W

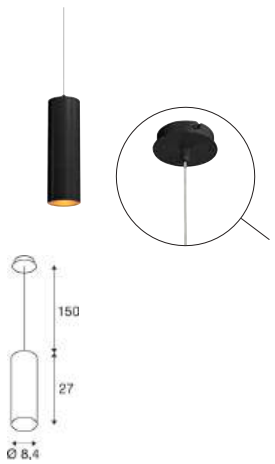
Base: 1xE27 max. Ø: 9 cm | L: 18 cm

Options	Prod. no.
● black	**1008135**
○ white	**1008133**
● gold	**1008134**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000h

Prod. no.: **1008641**

ANELA
PD, PHASE



IP20 28° 30000 h L80B20 150 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: aluminium

- Reflector not included
- Luminous flux with reflector 1000809 = 500 lm / luminous flux with reflector 1000810 = 620 lm / luminous flux with reflector 1000811 = 200 lm / luminous flux with reflector 1000812 = 600 lm

LED INSIDE CRI 90

240 lm | 3000 K | 820 lm

Options	Prod. no.
● black	**1000813**

Product	Prod. no.
Reflector 28°	
● gold	**1000809**
● grey	**1000810**
● black	**1000811**
○ white	**1000812**


1008131 281



PARA CONE 20
PD, E27

UPDATE



IP20 250 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 60 W

Base: 1xE27

Options	Prod. no.
gold/black	**1008129**
copper/white	**1008130**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kW/1000h

Prod. no.: **1008153**

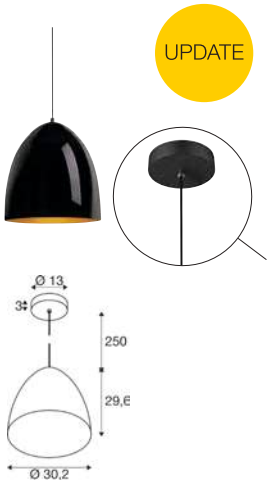
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PARA CONE 30
PD, E27

UPDATE



IP20 250 cm

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 60 W

Base: 1xE27

Options	Prod. no.
black/gold	**1008131**
copper/white	**1008132**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kW/1000h

Prod. no.: **1008153**

SMART

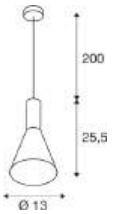
E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010484**



PHELIA 10
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium

- Textile cable

SOCKET INSIDE 23 W

Base: 1xE27

Options	Prod. no.
black/gold	**1002951**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005305**

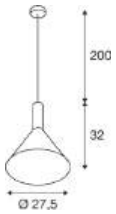
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PHELIA 20
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium

- Textile cable

SOCKET INSIDE 23 W

Base: 1xE27

Options	Prod. no.
black/gold	**1002949**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005305**

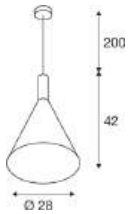
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PHELIA 30
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: aluminium

- Textile cable

SOCKET INSIDE 23 W

Base: 1xE27

Options	Prod. no.
black/gold	**1002950**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h

Prod. no.: **1005265**

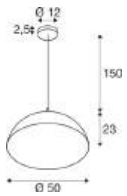
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

FORCHINI 50
PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: GRP

SOCKET INSIDE 40 W

Base: 1xE27 | L: 20 cm

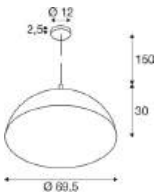
Options	Prod. no.
black/gold	**1008535**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kW/1000h

Prod. no.: **1008153**

FORCHINI 70
PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: GRP

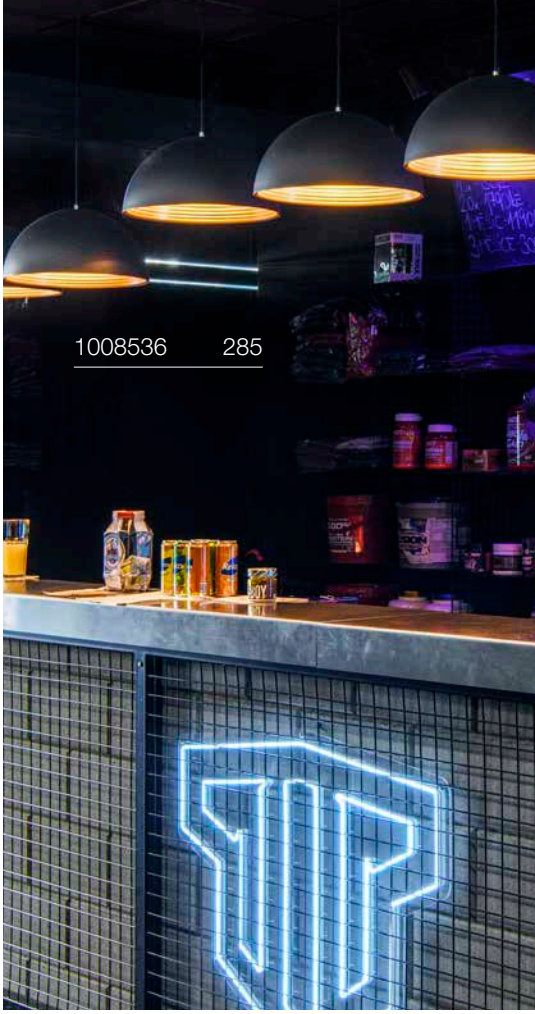
SOCKET INSIDE 40 W

Base: 1xE27 | L: 20 cm

Options	Prod. no.
black/gold	**1008538**

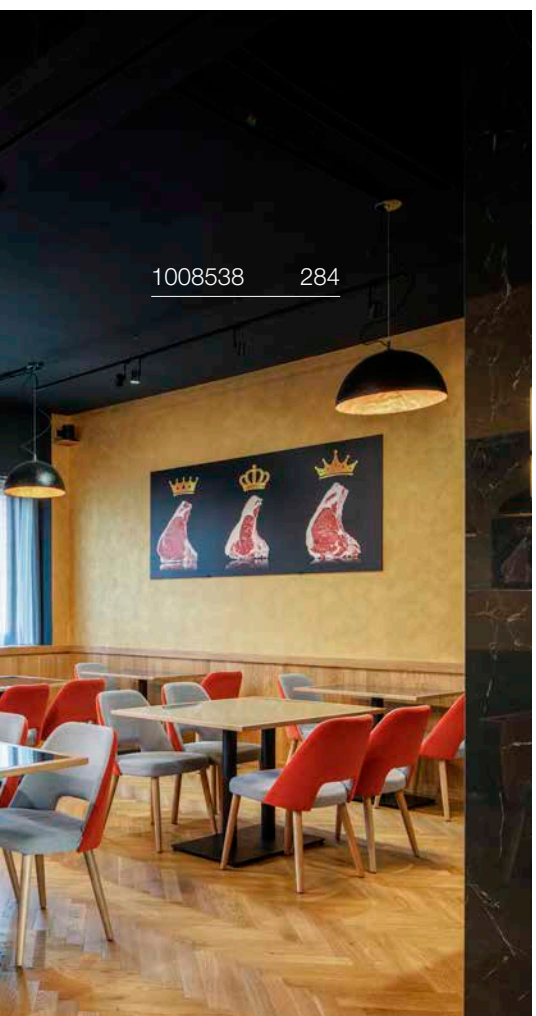
E27 | 6 W | 330°
570 lm | 2200 K |
6 kW/1000h

Prod. no.: **1008156**



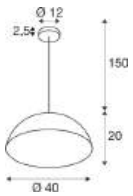






FORCHINI M 40
PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel/aluminium

SOCKET INSIDE 40 W

Base: 1xE27 | L: 15.2 cm

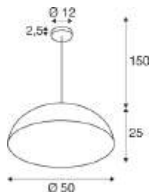
Options	Prod. no.
black/gold	**1008536**

E27 | 6 W | 330°
570 lm | 2200 K |
6 kW/1000h

Prod. no.: 1008156

FORCHINI M 50
PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel/aluminium

SOCKET INSIDE 40 W

Base: 1xE27 | L: 18 cm

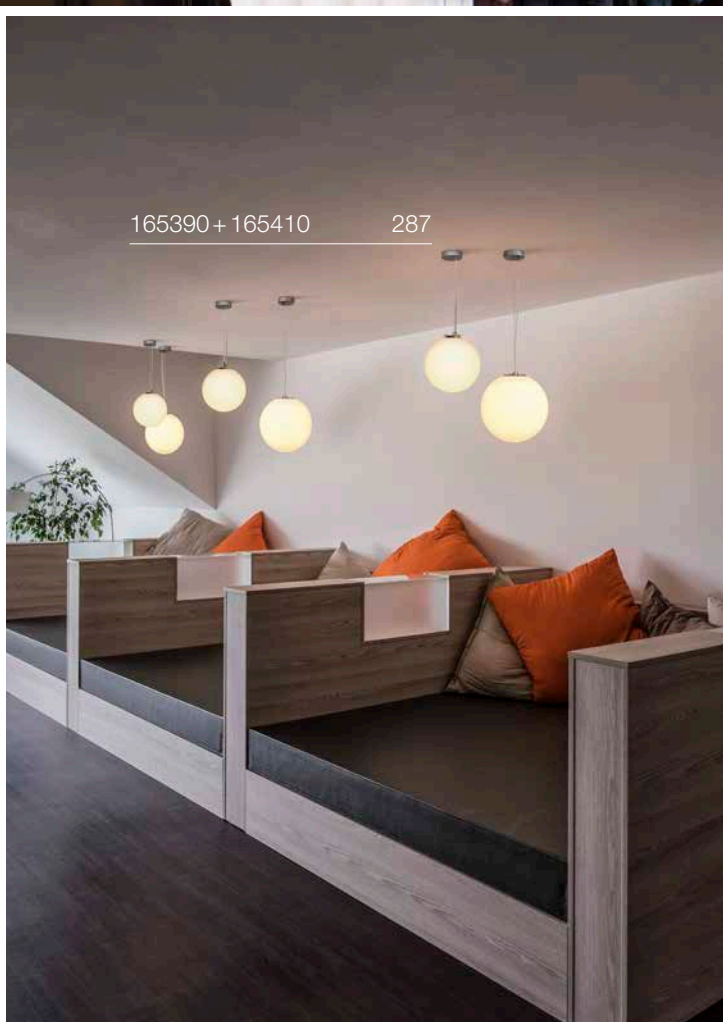
Options	Prod. no.
black/gold	**1008537**

E27 | 8 W | 330°
400 lm | 1900 K |
8 kW/1000h

Prod. no.: 1008159

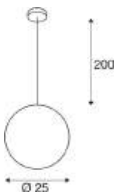

165410 287


165400 287


165390 + 165410 287

ROTOBALL 25
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: steel/polyethylene (PE)

SOCKET INSIDE 24 W

Base: 1xE27 max. Ø: 7 cm

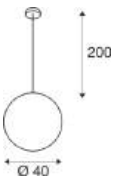
Options	Prod. no.
○ white	**165390**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: 1005303

ROTOBALL 40
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: steel/polyethylene (PE)

SOCKET INSIDE 24 W

Base: 1xE27 max. Ø: 9.5 cm

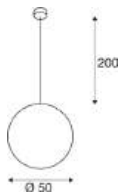
Options	Prod. no.
○ white	**165410**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000h

Prod. no.: 1005302

ROTOBALL 50
PD, E27





IP20 200 cm

220-240 V ~50/60 Hz
Material: steel/polyethylene (PE)

SOCKET INSIDE 24 W

Base: 1xE27 max. Ø: 9.5 cm

Options	Prod. no.
○ white	**165400**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: 1005303

SMART

E27 | 9.5 W | 190°
1100 lm | 2200-6500 K | EEC = F
10 kWh/1000h

Prod. no.: 1010465

PARA DOME
PD, E27





IP20 250

220-240 V ~50/60 Hz
Material: aluminium

• Open cable end

SOCKET INSIDE 150 W

Base: 1xE27 max. Ø: 7 cm

Options	Prod. no.
● black	**1005214**
● grey	**1005215**

E27 | 11 W | 330°
1250 lm | 2700 K | EEC = E
11 kW/1000h

Prod. no.: **1008162**

SMART

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000h

Prod. no.: **1008641**

Product	Prod. no.
Fitu | Single ceiling rosette	
● black	**132600**
1-phase light adapter	
● black	**143120**
3-phase light adapter	
● black	**145990**
Ceiling rosette	
● black	**210060**
Recessed ceiling rosette	
● black	**1004674**
Surface-mounted ceiling rosette	
● black	**1004744**

PARA DOME
Shade



IP20

Ø: 30.8 cm
H: 20.6 cm
Material: aluminium

Options	Prod. no.
● black/gold	**1006410**
● black	**1005216**
● grey	**1005217**

PARA DOME
Shade



IP20

Ø: 31.5 cm
H: 20 cm
Material: polycarbonate (PC)

Options	Prod. no.
○ Transparent	**1005218**



PARA 380
PD, E27







IP20 150 cm

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 20 W

Base: 1xE27

Options	Prod. no.
● black	**165359**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: **1005302**

SMART

E27 | 9.5 W | 190°
1100 lm | 2200-6500 K | EEC = F
10 kWh/1000 h

Prod. no.: **1010465**


1010301 306



QUIMERA | 295



LYGANT | 297



NEW

SUN MIRROR | 299



NEW

MIX match

VARYT | 301



NEW

SUN | 302–305



NEW

DYSKO | 306–307



NUMINOS® | 308–315

MEDO® PRO | 316–323



MEDO® | 234–325



ONE | 326–327



ONE LINEAR | 328–329



ONE | 331

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TRUKKO | 332–333

TRUKKO | 333



SEDO | 334



ARLINA | 335





WL 106 | 336



MIBO UP/DOWN | 337



MAGANDA | 337



DORISA | 339



GLENOS® 60 | 339

Q–LINE® | 340

L–LINE | 341



PANTILO ROPE | 345





ASTO TUBE | 347



MIX match

MANA | 349–351



OCULUS | 353





PLASTRA | 354



PLASTRA | 355



PLASTRA | 355



PLASTRA | 357



PLASTRA | 357



PLASTRA 101 | 359



PLASTRA | 359

PLASTRA 104 | 359

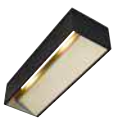


NEW

WUD WL | 361



LOGS IN | 362



LOGS IN L | 363



QUAD FRAME | 365

WL 149 | 367



SHELL 30 | 367



ASSO 300 | 368–369



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DIRETO 60 | 373



DENA 30 | 373

BASKET | 373



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THEO UP/DOWN | 375



SOLID CUBE | 375



ENOLA® B | 377





FENDA | 378



KENKUA SPOT | 379



COUPA | 379



KARPO MAGN | 380



KARPO GOOSE | 380



KARPO 30 | 381



KARPO | 381



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DIO FLEX PLATE | 385



DISPLAY ADL 50 | 385



PHELIA | 386



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KARPO 30 | 387



PURI 2.0 TUBE | 388–389



SOCKET

PURI 2.0 CONE | 390–391



SOCKET

PURI 2.0 DOME | 392–393



SOCKET

PURI | 397



LED

NOBLO® | 399–401

NEW



LED

KALU 2.0 | 403

NEW



LED

KALU 2.0 | 403



SOCKET

PANTILO ROPE | 405

NEW



LED

CYFT | 406–409



SOCKET

ASTO TUBE | 411



SOCKET

ASTO TUBE | 411



SOCKET

KALU | 413

NEW



LED

GRIP! FLAT | 415



SOCKET

ENOLA® B | 417



SOCKET

ALTRA DICE | 418



SOCKET

SPOT 79 | 419



LED

SENSER | 421–423





SOCKET

MELAN | 424

LED

SIMA | 425

LED

LIPSY® | 426–429



LED

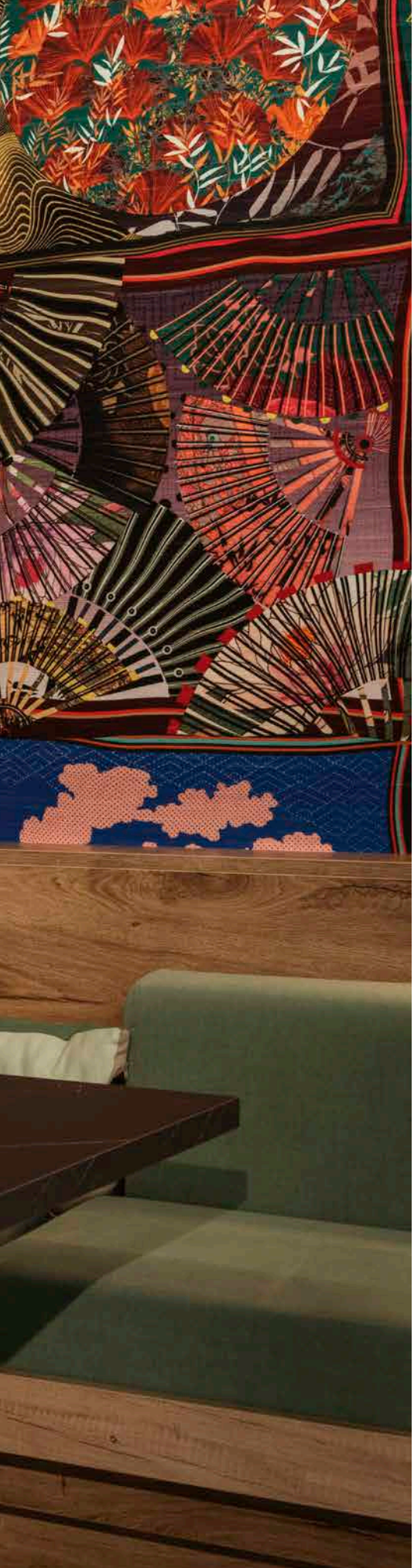
BATTEN | 431



LED

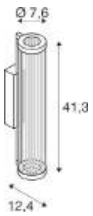
SIGHT 115 | 431


1008036 295



QUIMERA
WL, Phase





IP20 IK03 350° 50 000 h L80B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 8.5 W
Material: aluminium

LED INSIDE CRI 90

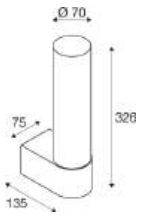
Indirect	330 lm | 2700 K	350 lm | 3000 K

Options	Prod. no.
brass	**1008036**
dark bronze	**1008035**
dark copper	**1008037**


1007618 297

LYGANT
WL, single





IP44 | 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 8 W
Material: aluminium

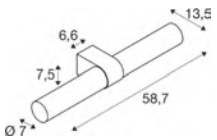
LED INSIDE | CRI 90

560 lm | 3000 K

Options	Prod. no.
black	**1007614**
brass	**1007612**
chrome	**1007615**

LYGANT
WL, double





IP44 | 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium

LED INSIDE | CRI 90

800 lm | 3000 K

Options	Prod. no.
black	**1007618**
brass	**1007616**
chrome	**1007619**

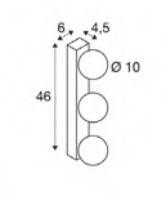




SUN Mirror
WL, triple

NEW





IP44 IK02 L70B50

220-240 V ~50/60 Hz | 450 mA
Total wattage: 13 W
Material: steel

INSIDE

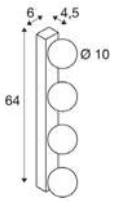
900 lm | 2700 K	950 lm | 3000 K	1000 lm | 4000 K

Options	Prod. no.
● black	**1010194** ●

SUN Mirror
WL, quad

NEW





IP44 IK02 L70B50

220-240 V ~50/60 Hz | 600 mA
Total wattage: 18 W
Material: steel

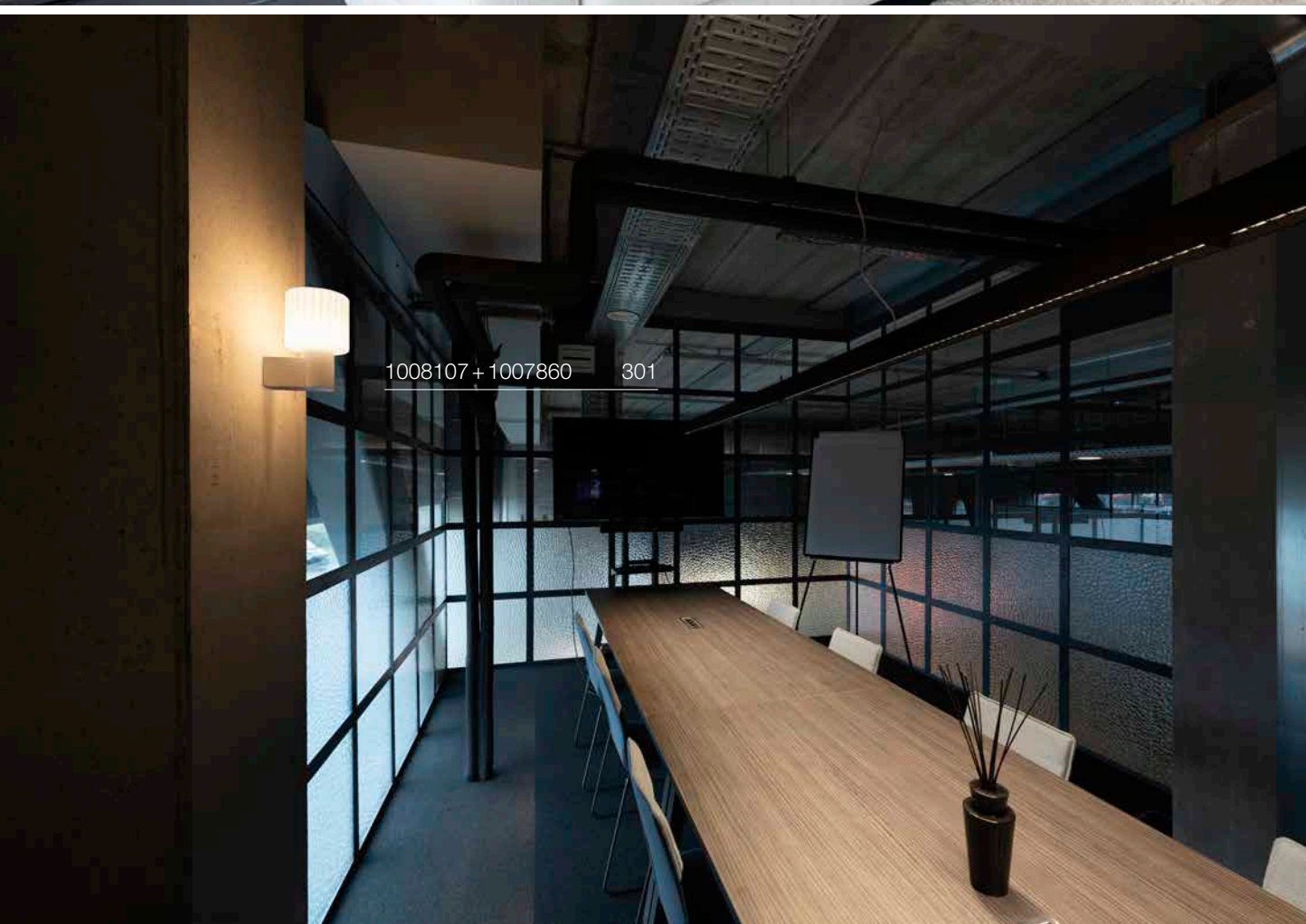
INSIDE

1200 lm | 2700 K	1300 lm | 3000 K	1400 lm | 4000 K

Options	Prod. no.
● black	**1010193** ●



1008107 + 1007859 301

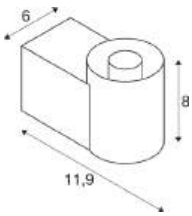


1008107 + 1007860 301

VARYT
WL, E14

NEW





IP44 IK02

220-240 V ~50/60 Hz
Material: stainless steel

• IP44 in combination with one of the shades

SOCKET INSIDE 6 W

Base: 1xE14 | max. Ø: 11 cm | L: 3.8 cm

Options	Prod. no.
black	1008104
white	1008105
brass	1008107
chrome	1008106
copper	1008108

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kW/1000h

Prod. no.: **1005284**

VARYT
Glass shade for PD, WL, CL, TL



IK02

Ø: 12 cm
H: 13 cm
Material: glass

Options	Prod. no.
white	1007859

VARYT
Glass shade for PD, WL, CL, TL

IK02

Ø: 11.5 cm
H: 13.5 cm
Material: glass

Options	Prod. no.
white	1007860

VARYT
Opal glass shade

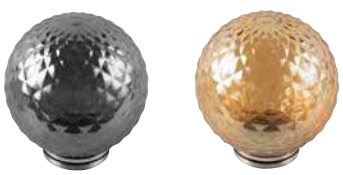


IK02

Ø: 12 cm
H: 12.8 cm

Options	Prod. no.
white	1008119

VARYT
Glass shade for PD, WL, CL, TL



IK02

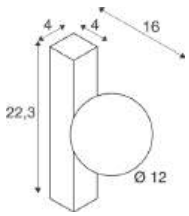
Ø: 12 cm
H: 12.7 cm
Material: glass

Options	Prod. no.
smoky grey	1007858
amber	1008023

SUN
WL, G9, square

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 40 W

Base: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1008123** ●

G9 | 4 W | 300°
450 lm | 2700 K | EEC = E
4 kW/1000h

Prod. no.: **1007455**

1008123 302



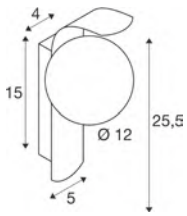
SUN
WL, G9, rounded



1008124 303

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 40 W

Base: 1xG9 max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1008124** ●

G9 | 4 W | 300°
450 lm | 2700 K | EEC = E
4 kW/1000h

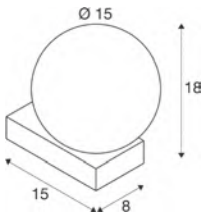
Prod. no.: **1007455**



SUN
WL, UP, G9, square

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 5 W

Base: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1009144** ●

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000h

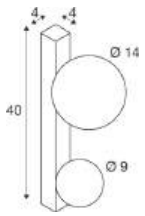


Prod. no.: **1005286**

SUN
WL, double, G9, square

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 5 W

Base: 2xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1009145** ●

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000h

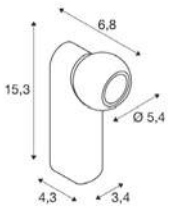


Prod. no.: **1005286**

DYSKO
CW, Single, PHASE

NEW





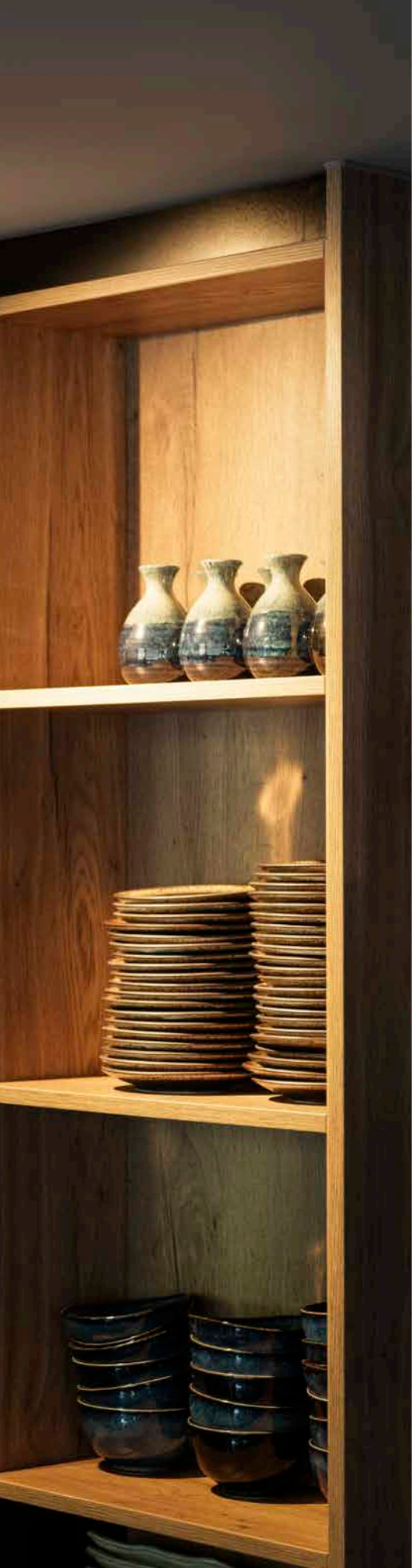


220-240 V ~50/60 Hz | 150 mA
Total wattage: 6.7 W
Material: aluminium

LED INSIDE CRI 90

750 lm | 2700 K

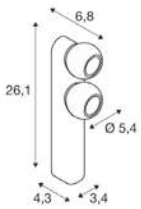
Options	Prod. no.
black/gold	**1010300**
white/black	**1010301**



DYSKO
CW, Double, PHASE

NEW





IP20 | 36° | 360° | 90° | 50 000 h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 13 W
Material: aluminium

LED INSIDE | CRI 90

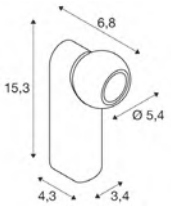
Spot 1	750 lm	2700 K
Spot 2	750 lm	

Options	Prod. no.
black/gold	**1010306**
white/black	**1010307**

DYSKO
CW, Switch, Single, PHASE

NEW





IP20 | 36° | 360° | 90° | 50 000 h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6.7 W
Material: aluminium

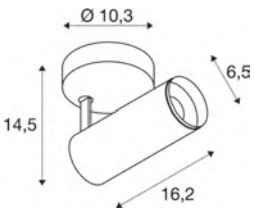
LED INSIDE | CRI 90

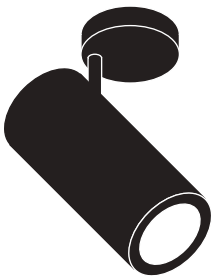
	750 lm	2700 K

Options	Prod. no.
black/gold	**1010312**
white/black	**1010313**

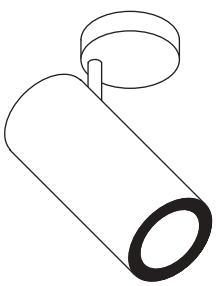
NUMINOS® S
CW, PHASE







● black



○ white

IP20 350° 90° 50000 h L90B10 128

INSIDE CRI 90

220-240 V ~50/60 Hz | 200 mA
Total wattage: 8 W
Material: aluminium/PC

Options
All S versions
All S DALI versions

Note:
Decorative ring also available in white, gold and copper



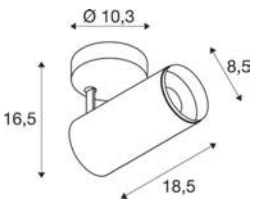
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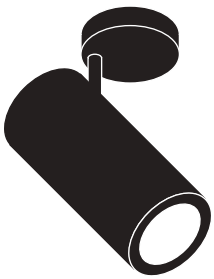
Product	Prod. no.
Front ring S	
○ white	**1006167**
● copper	**1008140**
● gold	**1008144**

					Prod. no.	
C	2700 K	950 lm	24°	16	**1004098**	
			36°	16	**1004099**	
			60°	19	**1004100**	
	3000 K	1050 lm	24°	16	**1004106**	
			36°	16	**1004107**	
			60°	19	**1004108**	
	4000 K	1100 lm	24°	16	**1004114**	
			36°	16	**1004115**	
			60°	19	**1004116**	
Dali Touch	2700 K	950 lm	24°	16	**1004386**	
			36°	16	**1004387**	
			60°	19	**1004388**	
	3000 K	1050 lm	24°	16	**1004394**	
			36°	16	**1004395**	
			60°	19	**1004396**	
	4000 K	1100 lm	24°	16	**1004402**	
			36°	16	**1004403**	
			60°	19	**1004404**	
C	2700 K	950 lm	24°	16	**1004102**	
			36°	16	**1004103**	
			60°	19	**1004104**	
	3000 K	1050 lm	24°	16	**1004110**	
			36°	16	**1004111**	
			60°	19	**1004112**	
	4000 K	1100 lm	24°	16	**1004118**	
			36°	16	**1004119**	
			60°	19	**1004120**	
Dali Touch	2700 K	950 lm	24°	16	**1004390**	
			36°	16	**1004391**	
			60°	19	**1004392**	
	3000 K	1050 lm	24°	16	**1004398**	
			36°	16	**1004399**	
			60°	19	**1004400**	
	4000 K	1100 lm	24°	16	**1004406**	
			36°	16	**1004407**	
			60°	19	**1004408**	

NUMINOS® M
CL, PHASE



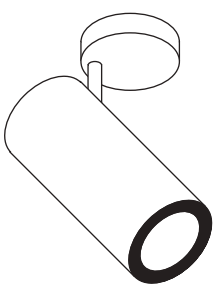




● black



220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/PC



○ white

Options
All M versions
All M DALI versions

Note:
Decorative ring also available in white, gold and copper

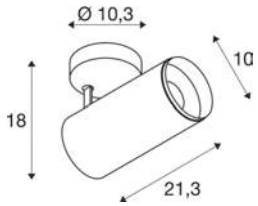


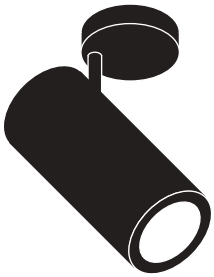
Product	Prod. no.
Front ring M	
○ white	**1006168**
● copper	**1008141**
● gold	**1008145**

					Prod. no.	
C	2700 K	1750 lm	24°	16	**1004194**	
			36°	16	**1004195**	
			60°	22	**1004196**	
	3000 K	1800 lm	24°	16	**1004202**	
			36°	16	**1004203**	
			60°	22	**1004204**	
	4000 K	1950 lm	24°	16	**1004210**	
			36°	16	**1004211**	
			60°	22	**1004212**	
Dali Touch	2700 K	1750 lm	24°	16	**1004482**	
			36°	16	**1004483**	
			60°	22	**1004484**	
	3000 K	1800 lm	24°	16	**1004490**	
			36°	16	**1004491**	
			60°	22	**1004492**	
	4000 K	1950 lm	24°	16	**1004498**	
			36°	16	**1004499**	
			60°	22	**1004500**	
C	2700 K	1750 lm	24°	16	**1004198**	
			36°	16	**1004199**	
			60°	22	**1004200**	
	3000 K	1800 lm	24°	16	**1004206**	
			36°	16	**1004207**	
			60°	22	**1004208**	
	4000 K	1950 lm	24°	16	**1004214**	
			36°	16	**1004215**	
			60°	22	**1004216**	
Dali Touch	2700 K	1750 lm	24°	16	**1004486**	
			36°	16	**1004487**	
			60°	22	**1004488**	
	3000 K	1800 lm	24°	16	**1004494**	
			36°	16	**1004495**	
			60°	22	**1004496**	
	4000 K	1950 lm	24°	16	**1004502**	
			36°	16	**1004503**	
			60°	22	**1004504**	

NUMINOS® L
CL, PHASE



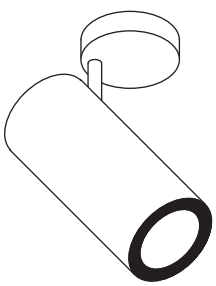




● black



220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/PC



○ white

Options
All L versions
All L DALI versions

Note:
Decorative ring also available in white, gold and copper



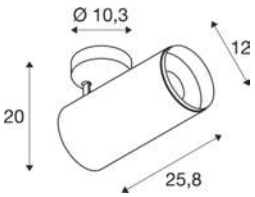
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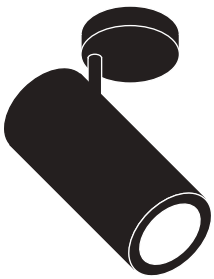
Product	Prod. no.
Front ring L	
○ white	**1006169**
● copper	**1008142**
● gold	**1008146**

	2700 K	2300 lm	24°	16	**1004290**	
			36°	16	**1004291**	
			60°	19	**1004292**	
C	3000 K	2400 lm	24°	16	**1004298**	
			36°	16	**1004299**	
			60°	19	**1004300**	
	4000 K	2600 lm	24°	16	**1004306**	
			36°	16	**1004307**	
			60°	19	**1004308**	
	2700 K	2300 lm	24°	16	**1004578**	
			36°	16	**1004579**	
			60°	19	**1004580**	
Dali Touch	3000 K	2400 lm	24°	16	**1004586**	
			36°	16	**1004587**	
			60°	19	**1004588**	
	4000 K	2600 lm	24°	16	**1004594**	
			36°	16	**1004595**	
			60°	19	**1004596**	
	2700 K	2300 lm	24°	16	**1004294**	
			36°	16	**1004295**	
			60°	19	**1004296**	
C	3000 K	2400 lm	24°	16	**1004302**	
			36°	16	**1004303**	
			60°	19	**1004304**	
	4000 K	2600 lm	24°	16	**1004310**	
			36°	16	**1004311**	
			60°	19	**1004312**	
	2700 K	2300 lm	24°	16	**1004582**	
			36°	16	**1004583**	
			60°	19	**1004584**	
Dali Touch	3000 K	2400 lm	24°	16	**1004590**	
			36°	16	**1004591**	
			60°	19	**1004592**	
	4000 K	2600 lm	24°	16	**1004598**	
			36°	16	**1004599**	
			60°	19	**1004600**	

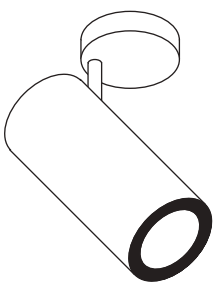
NUMINOS® XL
CL, PHASE







● black



○ white

IP20 350° 90° 50000h L90B10 58

INSIDE CRI 90

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium/PC

Options
All XL versions
All XL DALI versions

Note:
Decorative ring also available in white, gold and copper

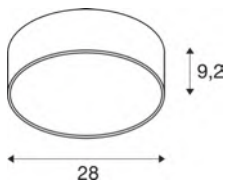


Product	Prod. no.
Front ring XL	
○ white	**1006170**
● copper	**1008143**
● gold	**1008147**

				UGR	Prod. no.	
Dali Touch	2700 K	3550 lm	24°	16	**1005741**	
			36°	16	**1005742**	
		3150 lm	60°	22	**1005743**	
	3000 K	3550 lm	24°	16	**1005747**	
			36°	16	**1005748**	
		3150 lm	60°	22	**1005749**	
	4000 K	3900 lm	24°	16	**1005753**	
			36°	16	**1005754**	
		3500 lm	60°	22	**1005755**	
C	2700 K	3550 lm	24°	16	**1006083**	
			36°	16	**1006084**	
		3150 lm	60°	22	**1006085**	
	3000 K	3550 lm	24°	16	**1006089**	
			36°	16	**1006090**	
		3150 lm	60°	22	**1006091**	
	4000 K	3900 lm	24°	16	**1006095**	
			36°	16	**1006096**	
		3500 lm	60°	22	**1006097**	
Dali Touch	2700 K	3550 lm	24°	16	**1005744**	
			36°	16	**1005745**	
		3150 lm	60°	22	**1005746**	
	3000 K	3550 lm	24°	16	**1005750**	
			36°	16	**1005751**	
		3150 lm	60°	22	**1005752**	
	4000 K	3900 lm	24°	16	**1005756**	
			36°	16	**1005757**	
		3500 lm	60°	22	**1005758**	
C	2700 K	3550 lm	24°	16	**1006086**	
			36°	16	**1006087**	
		3150 lm	60°	22	**1006088**	
	3000 K	3550 lm	24°	16	**1006092**	
			36°	16	**1006093**	
		3150 lm	60°	22	**1006094**	
	4000 K	3900 lm	24°	16	**1006098**	
			36°	16	**1006099**	
		3500 lm	60°	22	**1006100**	

MEDO® PRO 30
CW, DALI, UGR<19





Dali Touch IP50 IK02 70° 50000h L80B10 UGR 19 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

LED INSIDE CRI 90

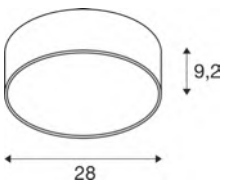
Direct	1150 lm	3000 K	1150 lm	4000 K
Indirect	100 lm		100 lm	

Options	Prod. no.
● black	**1007284**
○ white	**1007285**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 30
CW, PHASE, UGR<19



C IP50 IK02 70° 50000h L80B10 UGR 19 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

LED INSIDE CRI 90

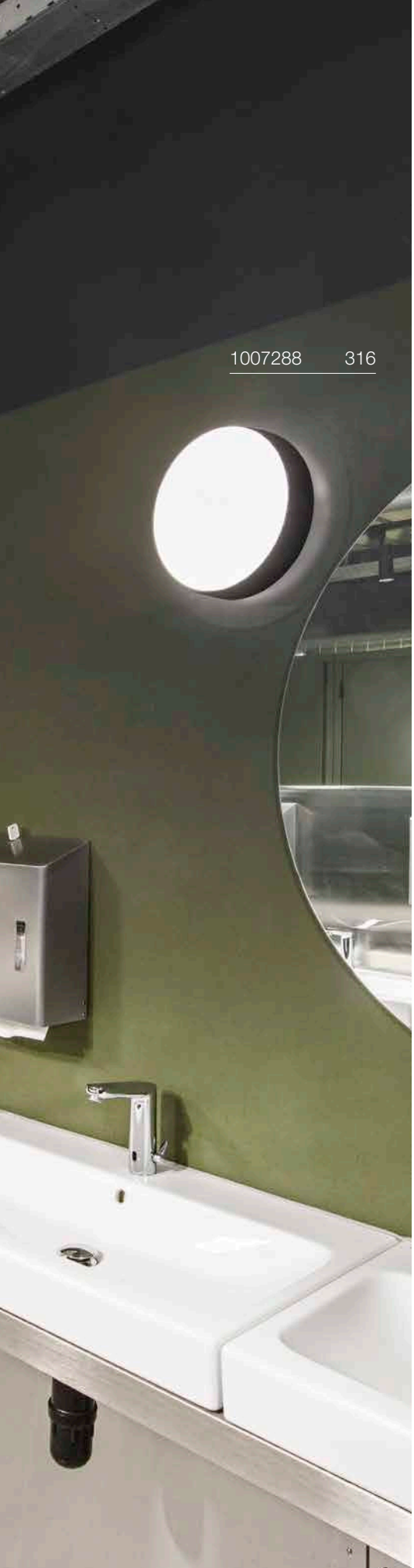
Direct	1150 lm	3000 K	1150 lm	4000 K
Indirect	100 lm		100 lm	

Options	Prod. no.
● black	**1007288**
○ white	**1007289**

⊕

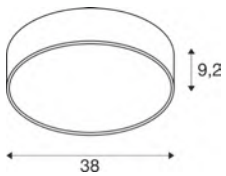
Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**





1007288 316

MEDO® PRO 40
CW, DALI, UGR<19



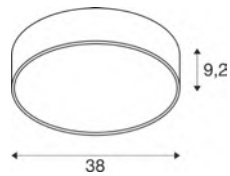
220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

Direct	2200 lm	3000 K	2300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007292**
○ white	**1007293**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 40
CW, PHASE, UGR<19



220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

Direct	2200 lm	3000 K	2300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007296**
○ white	**1007297**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 60
CW, DALI, UGR<19



220-240 V ~0/50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel

Direct	4600 lm	3000 K	4700 lm	4000 K
Indirect	400 lm		400 lm	

Options	Prod. no.
● black	**1007300**
○ white	**1007301**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 60
CW, PHASE, UGR<19



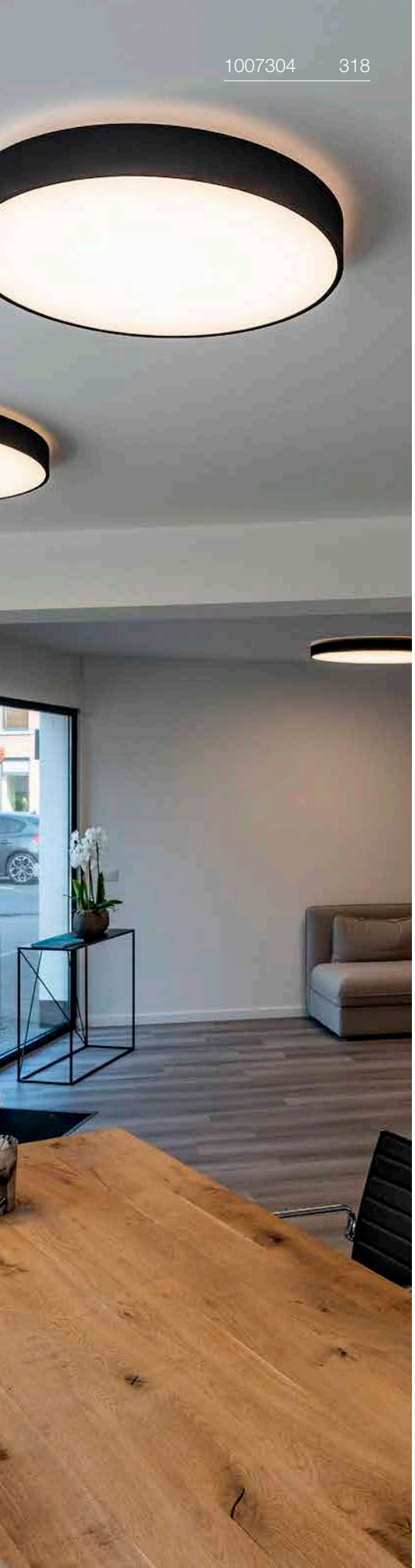
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 37 W
Material: aluminium/steel

Direct	4600 lm	3000 K	4700 lm	4000 K
Indirect	400 lm		400 lm	

Options	Prod. no.
● black	**1007304**
○ white	**1007305**

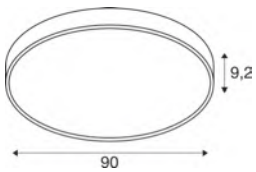
Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**





MEDO® PRO 90
CL, DALI, UGR<19





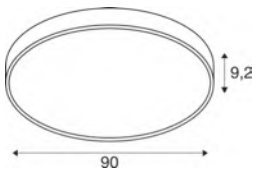
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 75 W
Material: aluminium/steel

LED INSIDE CRI 90				
Direct	8800 lm	3000 K	9100 lm	4000 K
Indirect	600 lm		600 lm	

Options	Prod. no.
● black	**1007308**
○ white	**1007309**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 90
CL, PHASE, UGR<19



220-240 V ~50/60 Hz | 1000 mA
Total wattage: 74 W
Material: aluminium/steel

LED INSIDE CRI 90				
Direct	8800 lm	3000 K	9100 lm	4000 K
Indirect	600 lm		600 lm	

Options	Prod. no.
● black	**1007312**
○ white	**1007313**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 30
CW, DALI



Dali · Touch · IP50 · IK02 · 110° · 50000h L80B10 · UGR 25 · 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

Direct	1300 lm	3000 K	1300 lm	4000 K
Indirect	50 lm		50 lm	

Options	Prod. no.
● black	**1007286**
○ white	**1007287**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 30
CW, PHASE



C · IP50 · IK02 · 110° · 50000h L80B10 · UGR 25 · 20

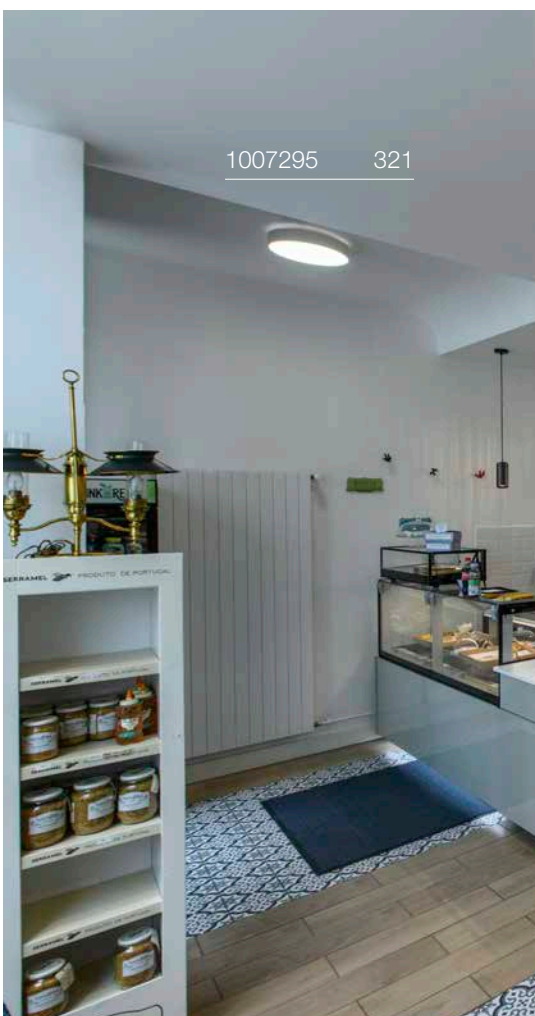
220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium/steel

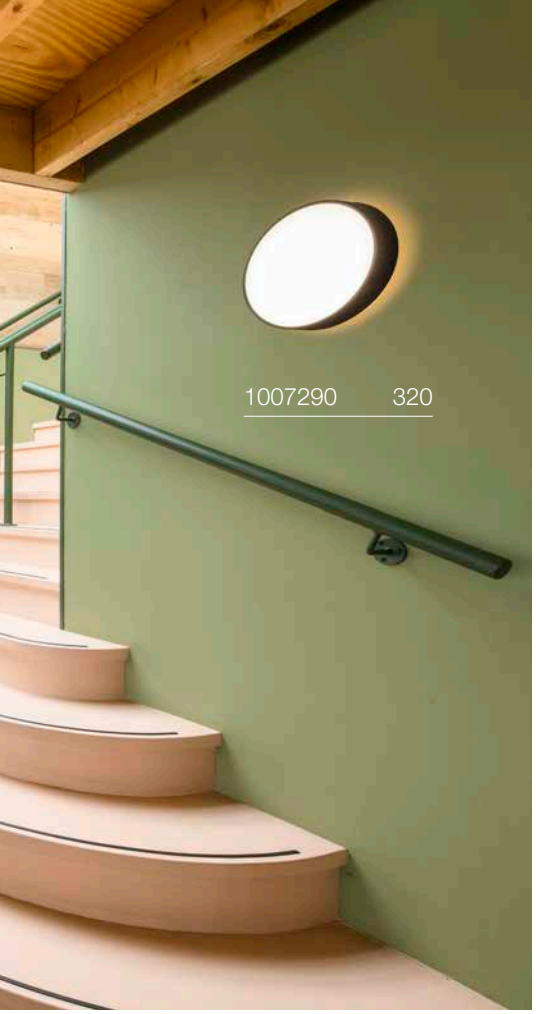
Direct	1300 lm	3000 K	1300 lm	4000 K
Indirect	50 lm		50 lm	

Options	Prod. no.
● black	**1007290**
○ white	**1007291**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

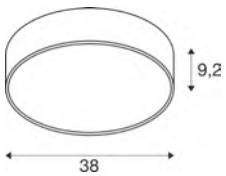






MEDO® PRO 40
CW, DALI





220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

INSIDE CRI 90

Direct	2550 lm	3000 K	2550 lm	4000 K
Indirect	100 lm		100 lm	

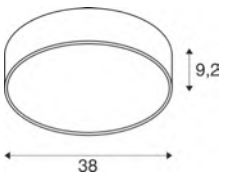
Options	Prod. no.
● black	**1007294**
○ white	**1007295**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 40
CW, PHASE





220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

INSIDE CRI 90

Direct	2550 lm	3000 K	2550 lm	4000 K
Indirect	100 lm		100 lm	

Options	Prod. no.
● black	**1007298**
○ white	**1007299**

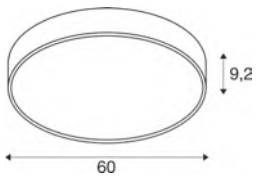
⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**



MEDO® PRO 60
CW, DALI

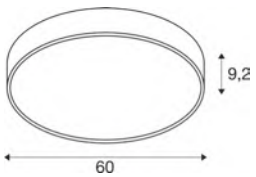






220-240 V ~0/50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel







220-240 V ~50/60 Hz | 1000 mA
Total wattage: 37 W
Material: aluminium/steel



Direct	5250 lm	3000 K	5300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007302**
○ white	**1007303**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

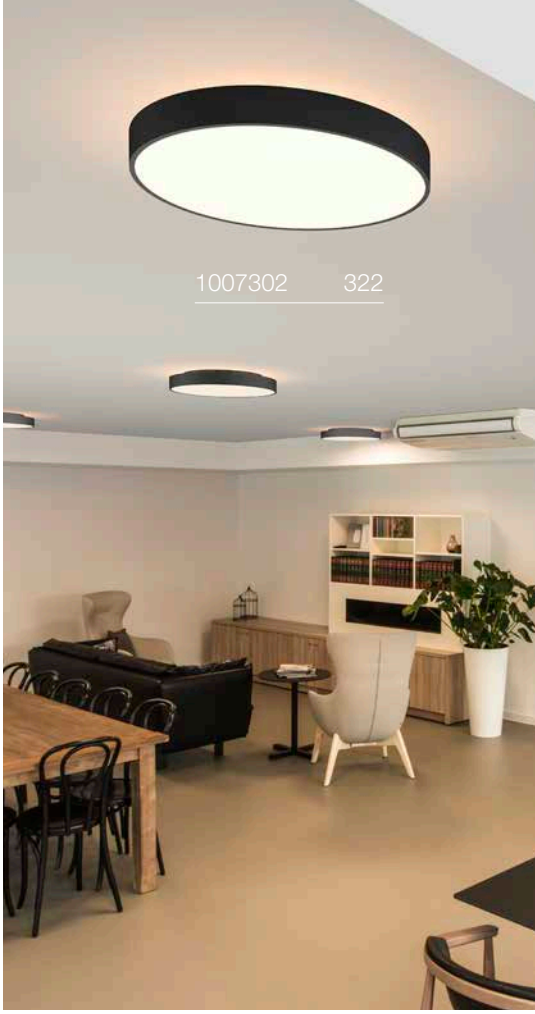


Direct	5250 lm	3000 K	5300 lm	4000 K
Indirect	200 lm		200 lm	

Options	Prod. no.
● black	**1007306**
○ white	**1007307**

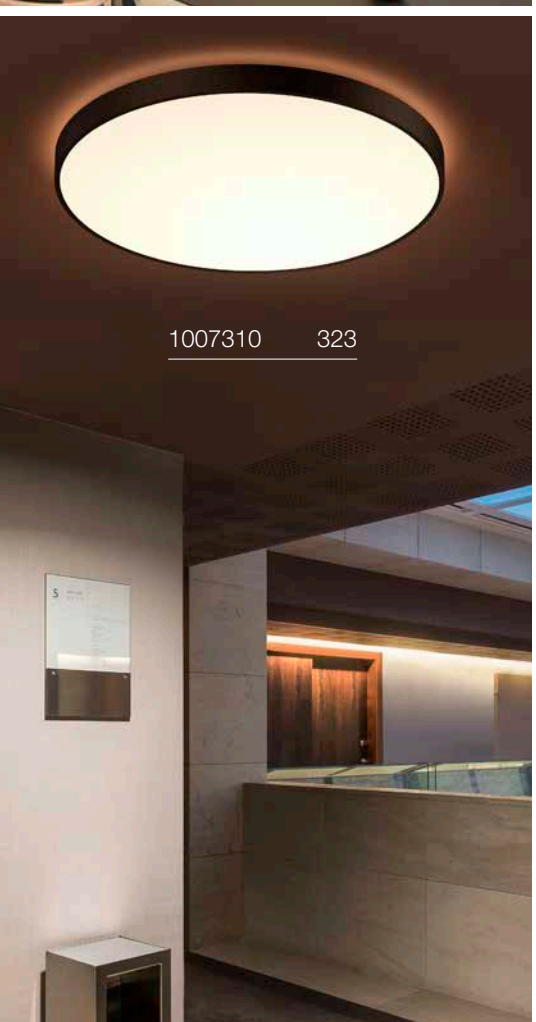
⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**









MEDO® PRO 90
CL, DALI



Dali · Touch · IP50 · IK02 · 110° · 50000 h L80B10 · UGR 25 · 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 75 W
Material: aluminium/steel

LED INSIDE · CRI 90

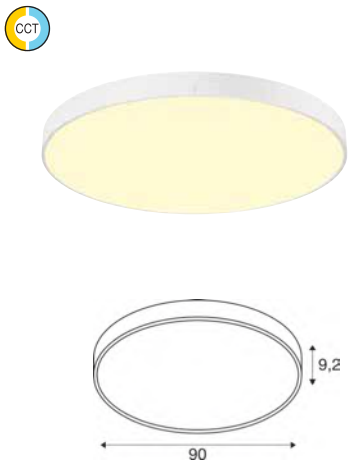
Direct	10550 lm	3000 K	10750 lm	4000 K
Indirect	450 lm		450 lm	

Options	Prod. no.
● black	**1007310**
○ white	**1007311**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® PRO 90
CL, PHASE



C · IP50 · IK02 · 110° · 50000 h L80B10 · UGR 25 · 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 74 W
Material: aluminium/steel

LED INSIDE · CRI 90

Direct	10550 lm	3000 K	10750 lm	4000 K
Indirect	450 lm		450 lm	

Options	Prod. no.
● black	**1007314**
○ white	**1007315**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® 30
CW, PHASE



IP50 IK02 110° 50000h L70B50 UGR 25 20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 12 W
Material: aluminium/steel

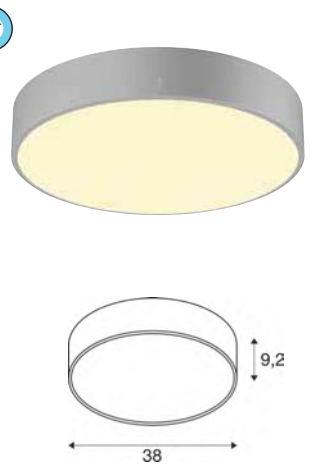
INSIDE CRI 90

1000 lm / 50 lm	2700 K	1050 lm / 50 lm	3000 K	1150 lm / 50 lm	4000 K

Options	Prod. no.
● black	**1007316**
○ white	**1007317**
● grey	**1007318**

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® 40
CW, PHASE



IP50 IK02 110° 50000h L70B50 UGR 25 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/steel

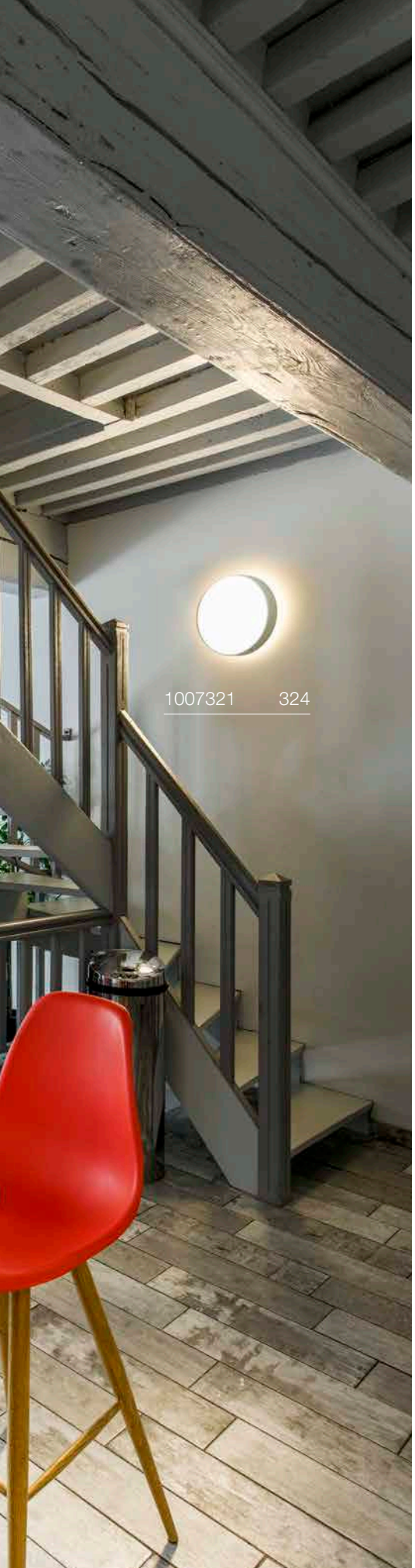
INSIDE CRI 90

2000 lm / 100 lm	2700 K	2100 lm / 100 lm	3000 K	2250 lm / 100 lm	4000 K

Options	Prod. no.
● black	**1007319**
○ white	**1007320**
● grey	**1007321**

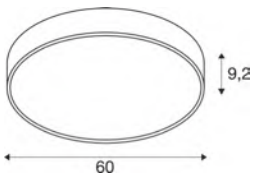
Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**





MEDO® 60
CW, PHASE





IP50 IK02 110° 50000 h L70B50 UGR 22 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 39 W
Material: aluminium/steel

LED INSIDE CRI 90

3850 lm / 200 lm	2700 K	4050 lm / 200 lm	3000 K	4300 lm / 200 lm	4000 K

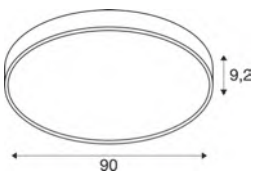
Options	Prod. no.
● black	**1007322**
○ white	**1007323**
● grey	**1007324**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

MEDO® 90
CL, PHASE





IP50 IK02 110° 50000 h L70B50 UGR 22 20

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 79 W
Material: aluminium/steel

LED INSIDE CRI 90

8000 lm / 300 lm	2700 K	8400 lm / 300 lm	3000 K	9000 lm / 300 lm	4000 K

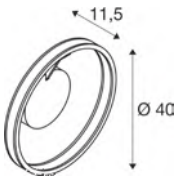
Options	Prod. no.
● black	**1007325**
○ white	**1007326**
● grey	**1007327**

⊕

Product	Prod. no.
Suspension kit 1.5 m	
● black	**135250**
○ white	**135251**
● grey	**135254**
Suspension kit 5 m	
○ white	**1001950**
● grey	**1001951**
● black	**1001952**

ONE 40
CW, Phase, up/down





IP20 | 130° | 50000 h L80B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/steel

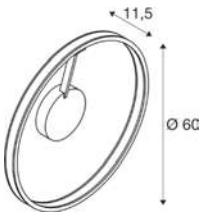
LED INSIDE | CRI 90

Up	450 lm	2700 K	450 lm	3000 K
Down	450 lm		450 lm	

Options	Prod. no.
● black	**1008547**
○ white	**1008546**
● brass	**1008545**

ONE 60
CW, Phase, up/down





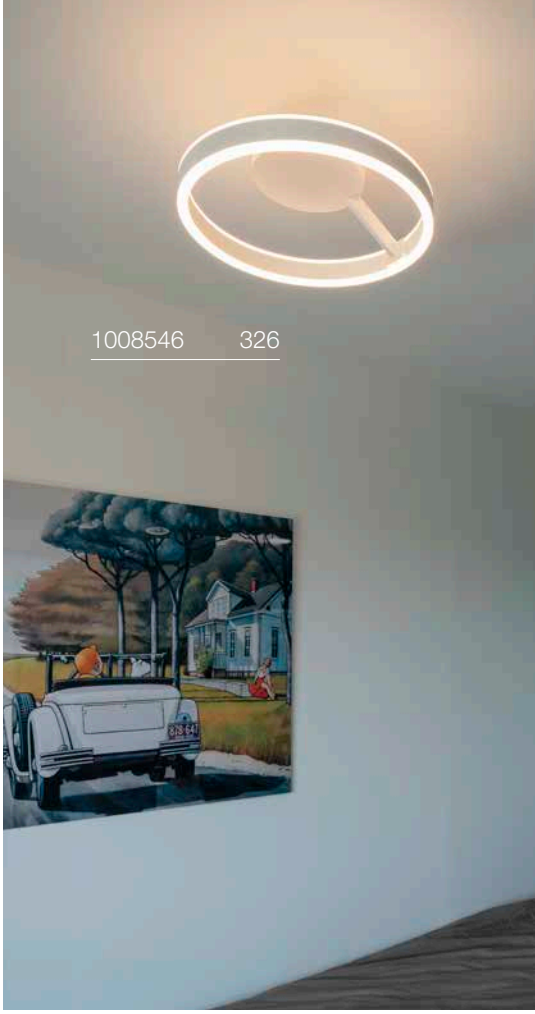
IP20 | 130° | 50000 h L80B50

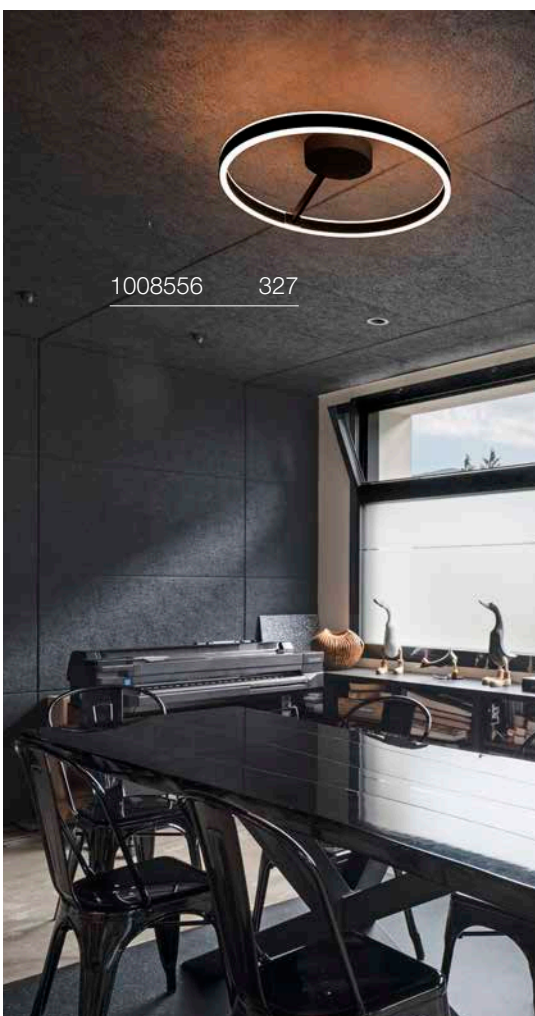
220-240 V ~50/60 Hz | 600 mA
Total wattage: 23 W
Material: aluminium/steel

LED INSIDE | CRI 90

Up	750 lm	2700 K	800 lm	3000 K
Down	750 lm		800 lm	

Options	Prod. no.
● black	**1008550**
○ white	**1008549**
● brass	**1008548**



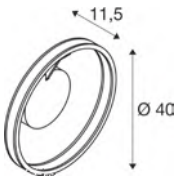






ONE 40
CW, DALI, up/down





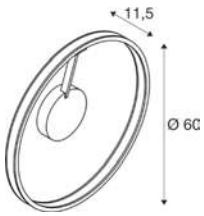
220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/steel

Up	450 lm	2700 K	450 lm	3000 K
Down	450 lm		450 lm	

Options	Prod. no.
● black	**1008553**
○ white	**1008552**
● brass	**1008551**

ONE 60
CW, DALI, up/down





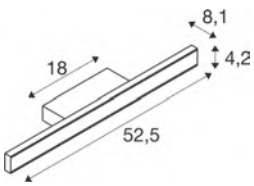
220-240 V ~50/60 Hz | 600 mA
Total wattage: 23 W
Material: aluminium/steel

Up	750 lm	2700 K	850 lm	3000 K
Down	750 lm		800 lm	

Options	Prod. no.
● black	**1008556**
○ white	**1008555**
● brass	**1008554**

ONE LINEAR 50
WL, PHASE, up/down





220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/acrylic

Up	365 lm	2700 K	405 lm	3000 K
Down	450 lm		500 lm	

Options	Prod. no.
white/black 365 lm	**1008084**
white 450 lm	**1008085**
white/brass 450 lm	**1008086**





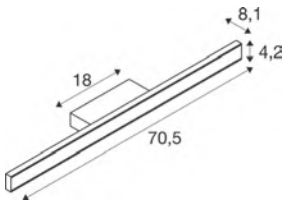




ONE LINEAR 70
WL, PHASE, up/down

CCT





C,L IP44 120° 50000 h L80B10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/acrylic

LED INSIDE CRI 90

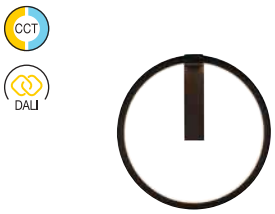
Up	495 lm	2700 K	550 lm	3000 K
Down	625 lm		675 lm	

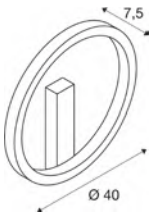
Options	Prod. no.
white/black 495 lm	**1008081**
white 625 lm	**1008082**
white/brass 625 lm	**1008083**



1002915 331

ONE 40
CW, DALI





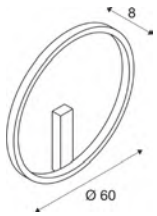
220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/steel

700 lm | 3000 K | 730 lm | 4000 K

Options	Prod. no.
● black	**1002915**
○ white	**1002917**

ONE 60
CW, DALI





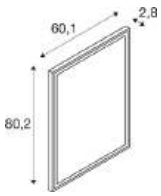
220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: aluminium/steel

1350 lm | 3000 K | 1430 lm | 4000 K

Options	Prod. no.
● black	**1002918**

TRUKKO
WL,rectangular





220-240 V ~50/60 Hz | 24 V
Total wattage: 25 W
Material: glass/plastic

- mirror heating and memory function included
- Light colour can be adjusted via touch function

1080 lm	3000 K	1290 lm	4000 K	1250 lm	6500 K

Options	Prod. no.
transparent/milky	**1004730**

TRUKKO
WL, round





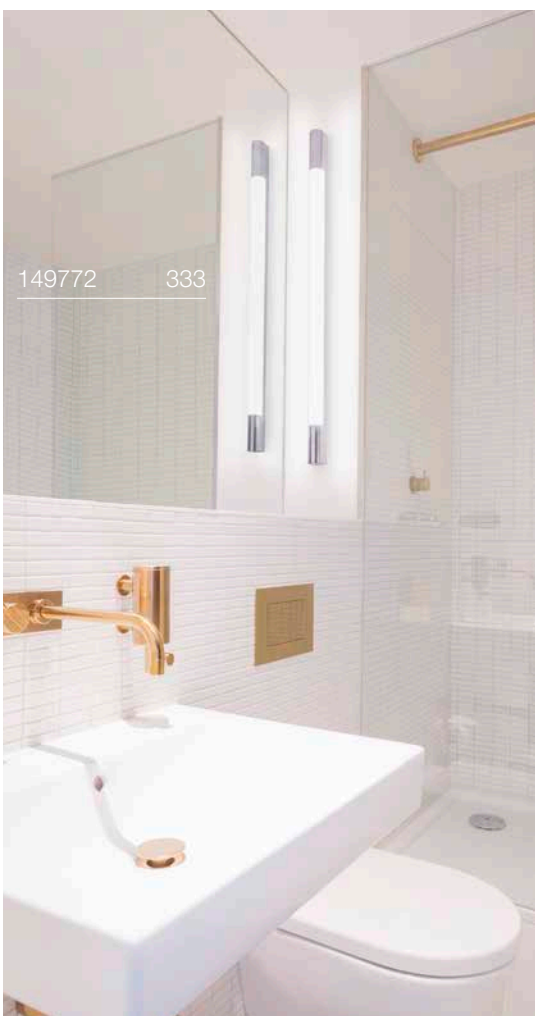
220-240 V ~50/60 Hz | 24 V
Total wattage: 25 W
Material: glass/plastic

- mirror heating and memory function included
- Light colour can be adjusted via touch function

1270 lm	3000 K	1260 lm	4000 K	1260 lm	6500 K

Options	Prod. no.
transparent/milky 1270 lm	**1004731**
transparent/black 730 lm	**1007201**





TRUKKO 80
WL, round

CCT





Touch IP44 30000 h L70B50

220-240 V ~50/60 Hz | 24 V
Total wattage: 23 W
Material: glass/plastic

- mirror heating and memory function included
- Light colour can be adjusted via touch function

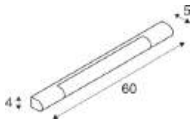
INSIDE CRI 90

1100 lm|3000 K | 1130 lm|4000 K | 1210 lm|6500 K

Options	Prod. no.
transparent/milky 1100 lm	**1007200**
transparent/black 730 lm	**1007202**

TRUKKO 60
WL





IP44 IK03 120° 50000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.2 W
Material: aluminium/plastic

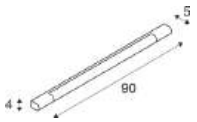
INSIDE CRI 90

750 lm|3000 K

Options	Prod. no.
transparent/milky	**149762**

TRUKKO 90
WL





IP44 IK03 120° 50000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 12 W
Material: aluminium/plastic

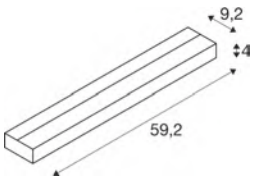
INSIDE CRI 90

1040 lm|3000 K

Options	Prod. no.
transparent/milky	**149772**

SEDO 14
WL





IP20 | 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/glass

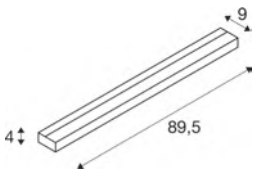
INSIDE | CRI 80

1300 lm | 3000 K

Options	Prod. no.
○ white	**151781**
● aluminium	**151786**

SEDO 21
WL





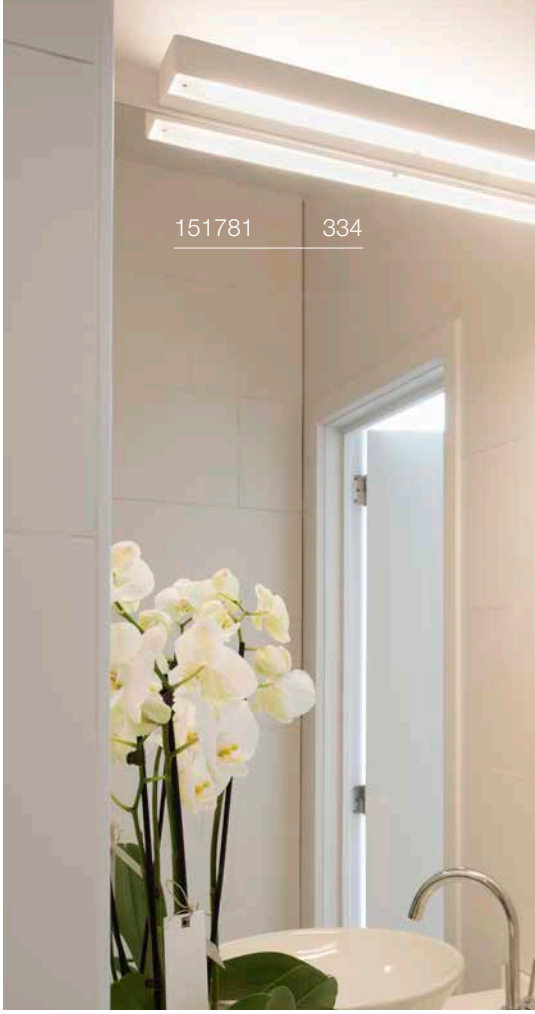
IP20 | 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 30 W
Material: aluminium/glass

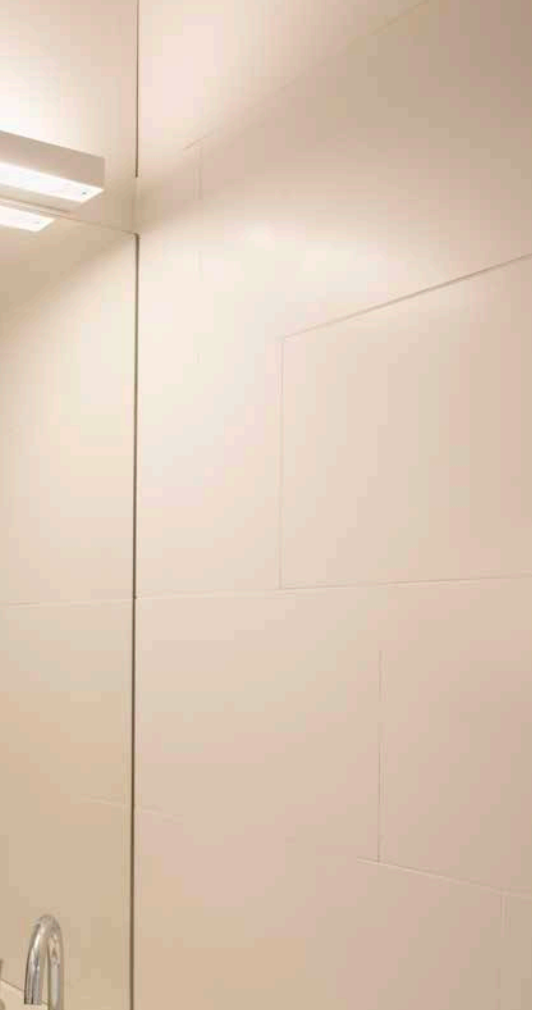
INSIDE | CRI 80

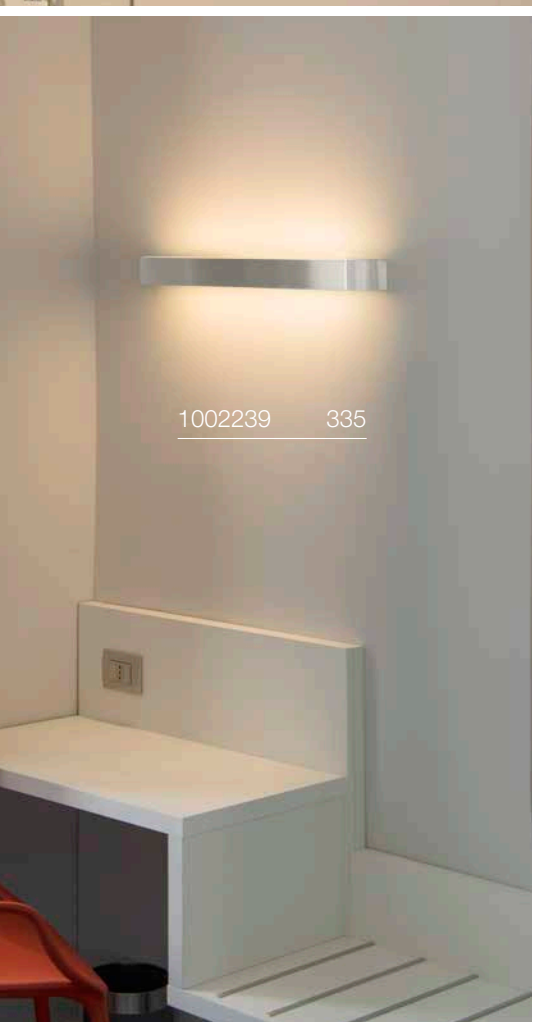
2500 lm | 3000 K

Options	Prod. no.
○ white	**151791**
● aluminium	**151796**



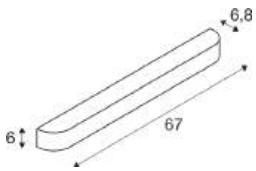






ARLINA 60
WL





IP20 | 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 23 W
Material: aluminium/glass

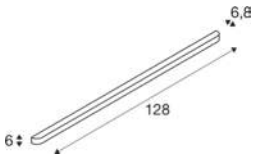
LED INSIDE | CRI 80

1550 lm | 3000 K

Options	Prod. no.
aluminium	**1002239**

ARLINA 130
WL





IP20 | 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 28 W
Material: aluminium/glass

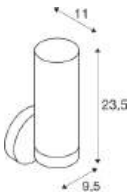
LED INSIDE | CRI 80

2400 lm | 3000 K

Options	Prod. no.
aluminium	**1002240**

WL 106
E14





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 40 W

Base: 1xE14	max. Ø: 3.6 cm	L: 11 cm

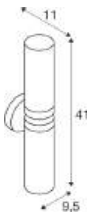
Options	Prod. no.
chrome/white	**1002228**

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G
5 kW/1000h

Prod. no.: **1005285**

WL 106
E14





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 40 W

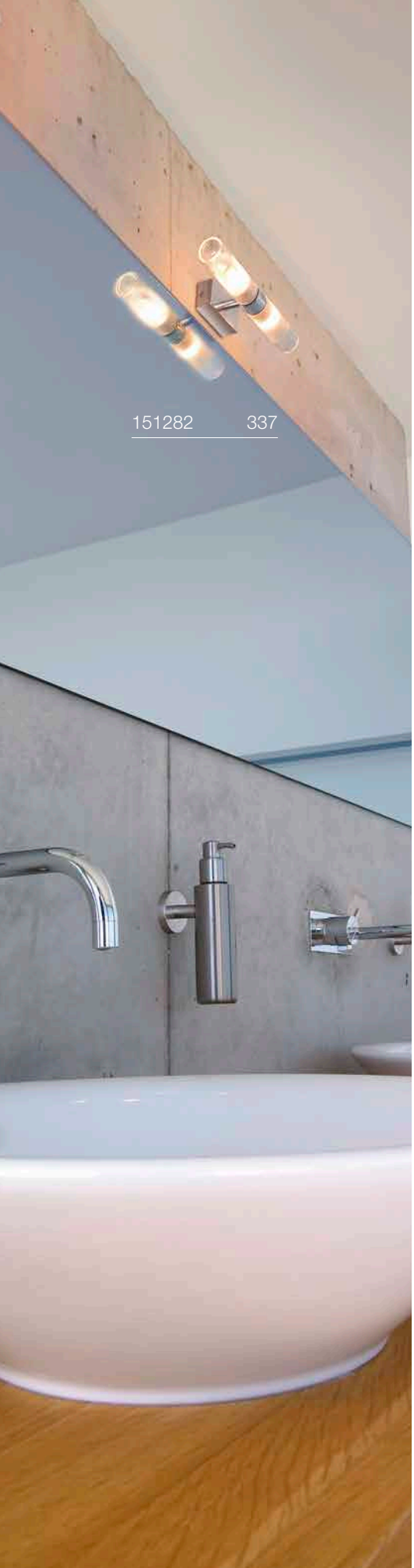
Base: 2xE14	max. Ø: 3.6 cm	L: 11 cm

Options	Prod. no.
chrome/white	**1002229**

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kW/1000h

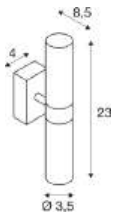
Prod. no.: **1005284**





MIBO UP/DOWN
WL, QT14





IP21

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 25 W

Base: 2xG9

Options	Prod. no.
chrome	**151282**

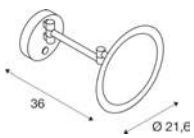
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000h

Prod. no.: **1005286**

MAGANDA
WL

CCT





IP44 IK02 90° 30000 h L70B50

100-240 V ~50/60 Hz | 12 V
Total wattage: 4.8 W
Material: steel/glass

- Light colour can be adjusted via the housing switch

LED INSIDE CRI 90

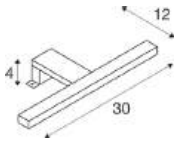
45 lm | 2700 K	48 lm | 3000 K	51 lm | 4000 K

Options	Prod. no.
chrome	**1004971**


1003507 339

DORISA 30
WL





IP44 | 110° | 30000 h L70B50

220-240 V ~50/60 Hz | 340 mA
Total wattage: 5.2 W
Material: aluminium/plastic

- Clamping range: 0-6 mm
- Can be converted to a mirror light by removing the bracket

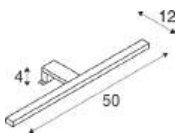
LED INSIDE | CRI 80

300 lm | 4000 K

Options	Prod. no.
chrome	**1000777**

DORISA 50
WL





IP44 | 110° | 30000 h L70B50

220-240 V ~50/60 Hz | 340 mA
Total wattage: 6.6 W
Material: aluminium/plastic

- Clamping range: 0-6 mm
- Can be converted to a mirror light by removing the bracket

LED INSIDE | CRI 80

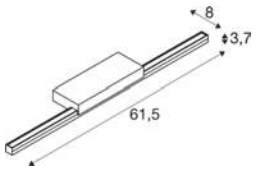
370 lm | 4000 K

Options	Prod. no.
chrome	**1000780**

GLENOS® 60
WL

CCT





IP20 | 120° | 30000 h L70B50

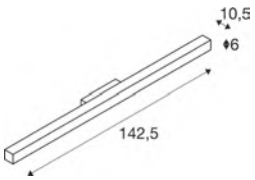
220-240 V ~50/60 Hz | 500 mA
Total wattage: 12 W
Material: aluminium/polycarbonate (PC)

LED INSIDE | CRI 80

1170 lm | 3000 K | 4000 K

Options	Prod. no.
● black	**1003506**
○ white	**1003507**
● grey	**1003508**

Q-LINE®
WL





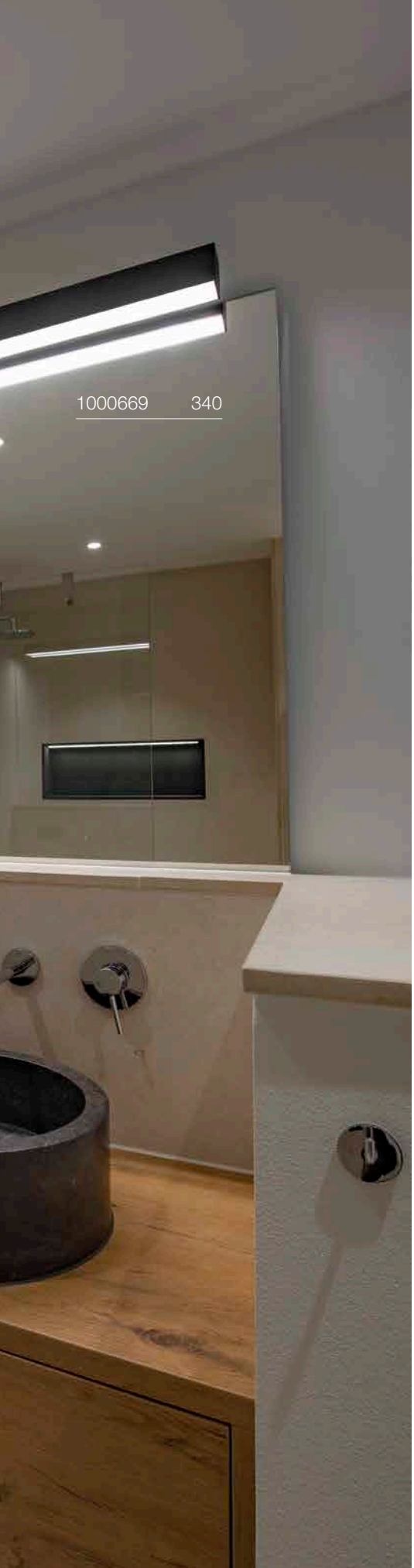
220-240 V ~50/60 Hz | 700 mA
Total wattage: 45 W
Material: aluminium/acrylic



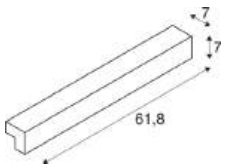
3800 lm | 3000 K

Options	Prod. no.
● black	**1000669**
○ white	**1000668**
● grey	**1000670**





L-LINE 60
WL



IP44 120° 30000 h L70B50 20

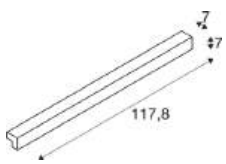
220-240 V ~50/60 Hz | 350 mA
Total wattage: 10 W
Material: aluminium/polycarbonate (PC)

LED INSIDE CRI 80

820 lm | 3000 K

Options	Prod. no.
○ white	**1001299**
◍ silver	**1001300**

L-LINE 120
WL



IP44 120° 30000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 18.5 W
Material: aluminium/polycarbonate (PC)

LED INSIDE CRI 80

1650 lm | 3000 K

Options	Prod. no.
○ white	**1001303**
◍ silver	**1001304**

PROTECTED AREA IN THE BATHROOM

Corresponding protected areas are defined for safe lighting in the bathroom. For areas outside these protection zones, i.e. wherever it is unlikely that the bathroom light will come into contact with water, such as the ceiling in the bathroom, no protection rating is prescribed.



Z1 ZONE 1

Minimum IP65

Z2 ZONE 2

Minimum IP44

Z3 ZONE 3

Minimum IP21

Lighting in a modern feel-good environment should be functional, restorative and safe, so it is vital to choose the right IP rating depending on where the light will be used.

The abbreviation IP stands for Ingress Protection. The first digit in these standardised IP codes indicates the protection against solid objects, the second digit indicates protection against moisture. It is the latter that is particularly important for bathrooms and outdoor areas.

FOREIGN OBJECTS		WATER	
No protection	0	0	No protection
Protection against larger solid foreign bodies from a diameter of 50 mm	1	1	Protection against vertically falling water droplets
Protection against medium solid foreign bodies from a diameter of 12.5 mm	2	2	Protection against falling water droplets if the housing is tilted up to 15°
Protection against smaller solid foreign bodies from a diameter of 2.5 mm	3	3	Protection against spraying water falling at up to 60° from the vertical
Protection against very small solid foreign objects from a diameter of 1 mm	4	4	Protection against water splashing from all sides
Protection against dust in large, harmful quantities	5	5	Protection against water jets (from a nozzle) from any angle
Completely dust-tight	6	6	Protection against powerful water jets
		7	Protection against temporary immersion
		8	Protection against continuous immersion

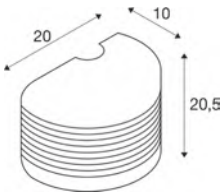
EXAMPLE IP65:
The product has maximum dust protection at level 6 and high protection against water jets at level 5. It can therefore be classified as dust-tight and water-resistant.


1007595 345



PANTILO ROPE
WL, G9





IP20

220-240 V ~50/60 Hz
Material: glass

SOCKET INSIDE 15 W

Base: 1xG9 | max. Ø: 3 cm | L: 6 cm

Options	Prod. no.
anthracite/silver	**1007594**
amber/gold	**1007595**

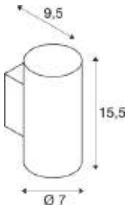
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000 h

Prod. no.: **1005286**


1006441 346

ASTO TUBE
WL, GU10





IP20

220-240 V ~50/60 Hz
Material: aluminium

- Including decorative reflector in product colour made of recycled plastic
- Other coloured decorative reflectors available if desired

SOCKET INSIDE 10 W

Base: 1xGU10

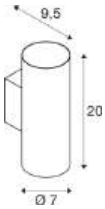
Options	Prod. no.
● black	**1006441**
○ white	**1006442**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

ASTO TUBE
WL, up/down, GU10





IP20

220-240 V ~50/60 Hz
Material: aluminium

- Including decorative reflector in product colour made of recycled plastic
- Other coloured decorative reflectors available if desired

SOCKET INSIDE 10 W

Base: 2xGU10

Options	Prod. no.
● black	**1006443**
○ white	**1006444**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

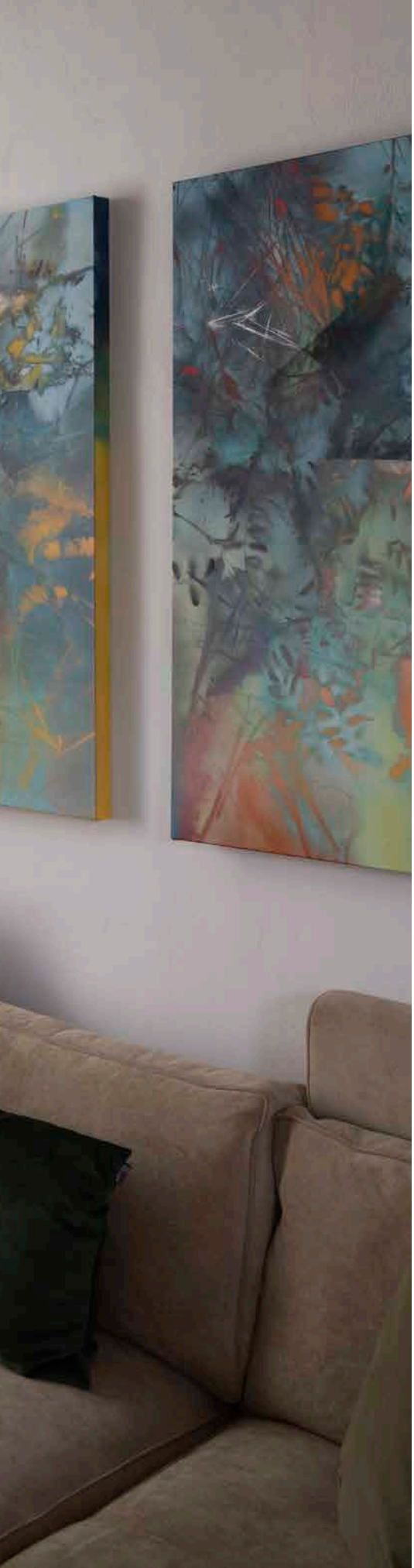
ASTO TUBE
Decorative reflector



Ø: 6.8 cm
H: 3.95 cm
Material: polycarbonate (PC)

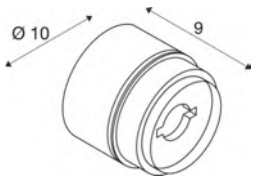
Options	Prod. no.
black/chrome	**1007190**
gold	**1006450**
chrome	**1006449**
copper	**1006451**


1008204 351
1008201 351
1008205 351



MANA BASE
WL, round, PHASE





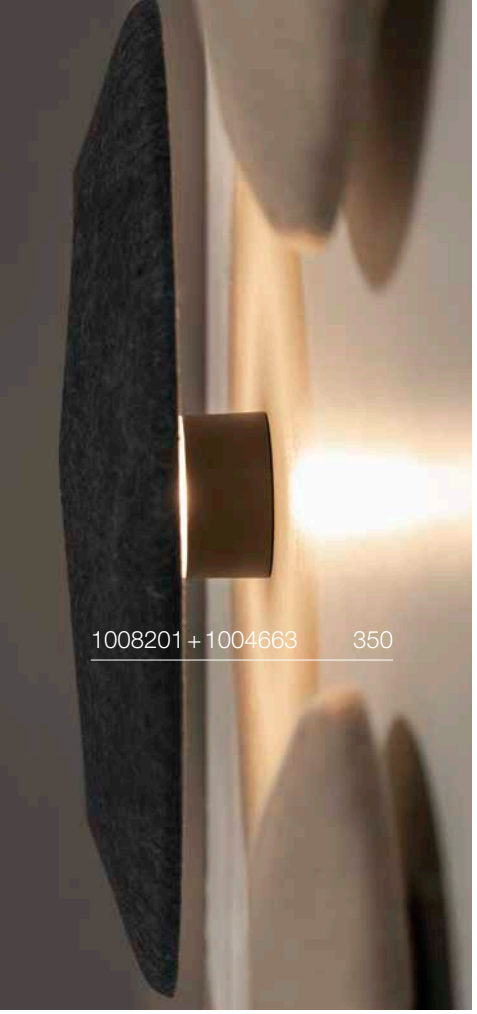
IP65 | 50000 h L80B50 | 68

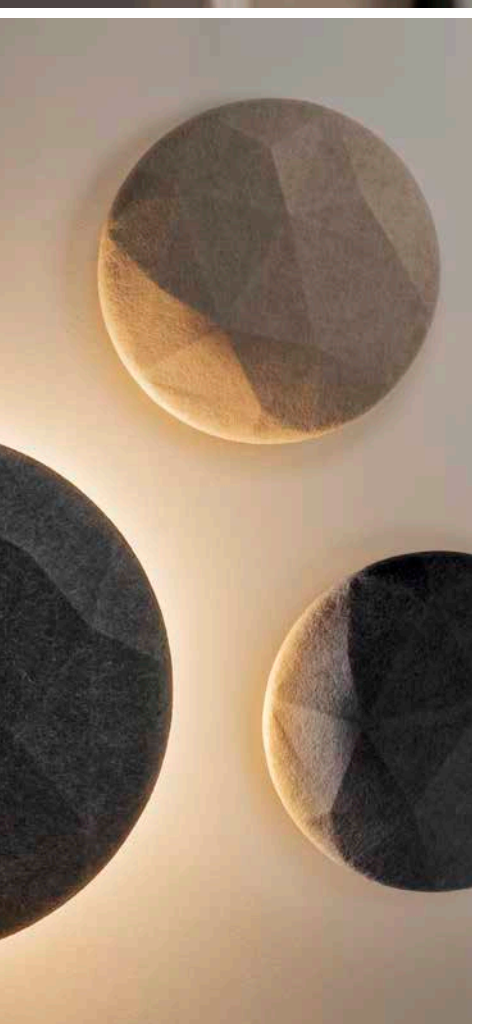
220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium/polycarbonate (PC)

LED INSIDE | CRI 90

1070 lm | 2700 K	1100 lm | 3000 K

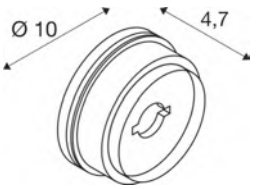
Options	Prod. no.
● anthracite	**1006319**





MANA BASE
round





Material: aluminium/polycarbonate (PC)

- Non-illuminated base for round shades in the MANA series

Options	Prod. no.
anthracite	**1004969**

MANA 40
Shade, round, acoustic felt



IP20

Ø: 40 cm
H: 6 cm
Material: felt/aluminium

Options	Prod. no.
grey	**1004661**
beige	**1004660**

MANA 60
Shade, round, acoustic felt



IP20

Ø: 60 cm
H: 6 cm
Material: felt/aluminium

Options	Prod. no.
grey	**1004663**
beige	**1004662**

MANA 40
Shade, round



IP20

Ø: 40 cm
H: 2.2 cm
Material: steel

Options	Prod. no.
● black	**1008201**

MANA 40
Shade, round

IP20

Ø: 40 cm
H: 2.2 cm
Material: steel

Options	Prod. no.
○ white	**1008203**

MANA 40
Shade, round, moon structure



IP20

Ø: 40 cm
H: 2.2 cm
Material: steel

Options	Prod. no.
● gold	**1008205**

MANA 60
Shade, round



IP20

Ø: 60 cm
H: 4.2 cm
Material: steel

Options	Prod. no.
● black	**1008202**

MANA 60
Shade, round

IP20

Ø: 60 cm
H: 4.2 cm
Material: steel

Options	Prod. no.
○ white	**1008204**

MANA 60
Shade, round, moon structure



IP20

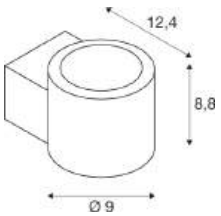
Ø: 60 cm
H: 4.2 cm
Material: steel

Options	Prod. no.
● gold	**1008206**


1004670 353

OCULUS
WL, single, PHASE





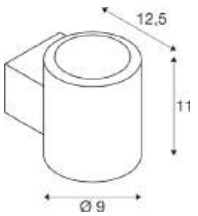
220-240 V ~50/60 Hz | 350 mA
Total wattage: 8.5 W
Material: aluminium

57 lm | 2000 K	–	570 lm | 3000 K

Options	Prod. no.
● black	**1006307**
○ white	**1006308**

OCULUS UP/DOWN
WL, PHASE





220-240 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: aluminium

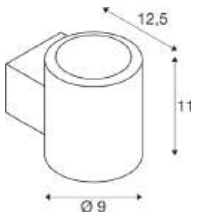
- Additional frosted lens included

Up	22 lm | 2000 K	– 555 lm | 3000 K

Options	Prod. no.
● black	**1004670**
○ white	**1004671**

OCULUS UP/DOWN
WL, DTW, PVD



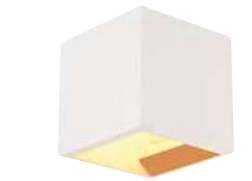


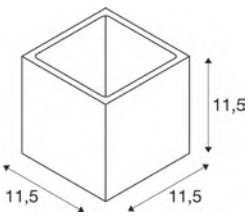
220-240 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: aluminium

Up	22 lm | 2000 K	– 555 lm | 3000 K

Options	Prod. no.
● brass	**1008613**
● dark bronze	**1008612**
● dark copper	**1008614**

PLASTRA
WL, Cube, QT14





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 42 W

Base: 1xG9

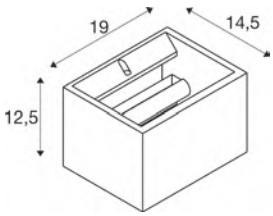
Options	Prod. no.
○ white	**148018**

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000h

Prod. no.: **1005286**

PLASTRA
WL, rectangular, QT-DE12





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

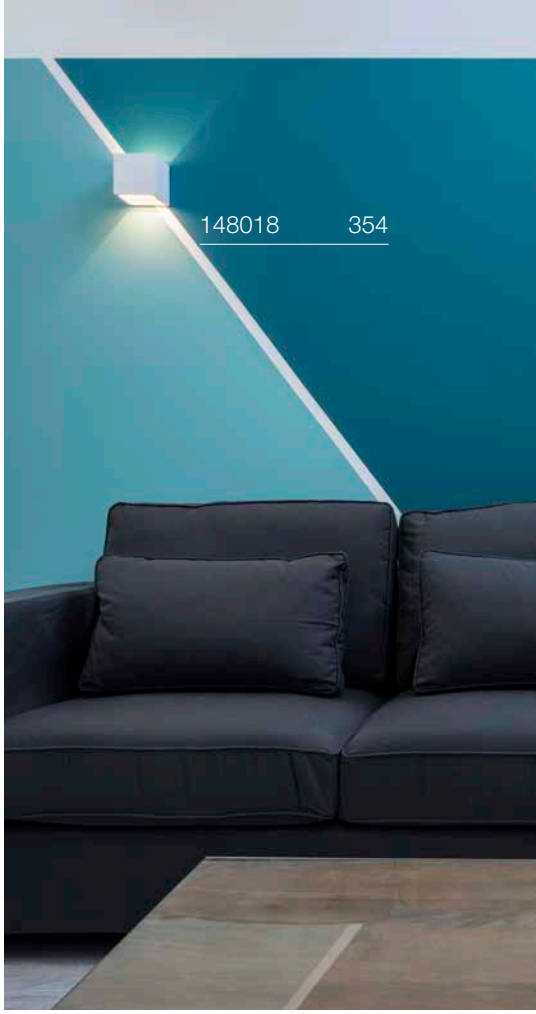
SOCKET INSIDE 20 W

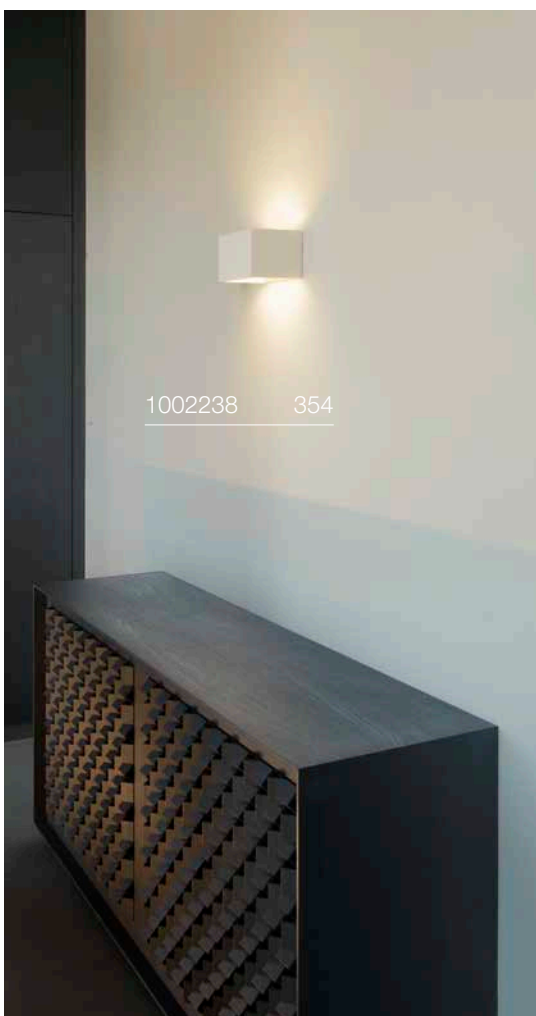
Base: 1xR7s 118mm

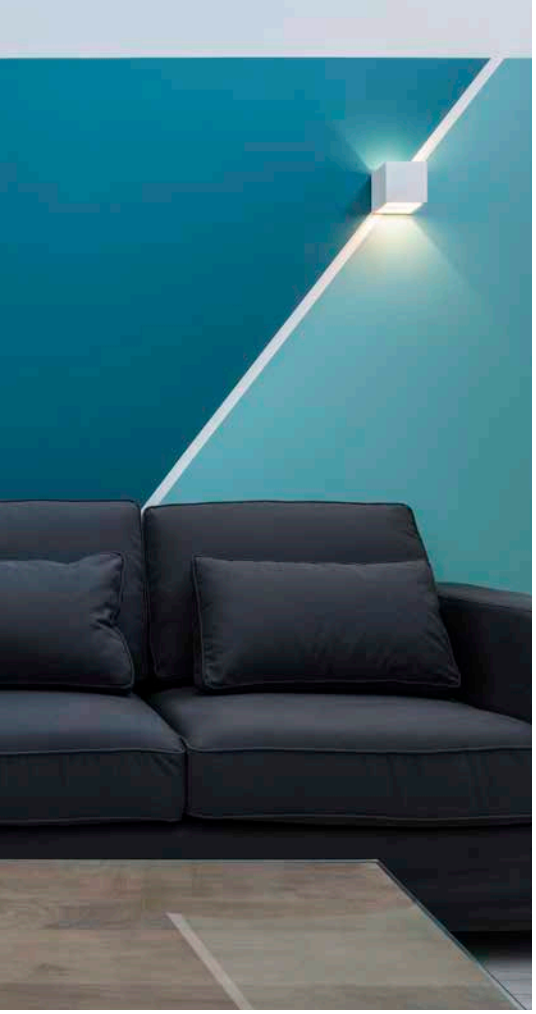
Options	Prod. no.
○ white	**1002238**

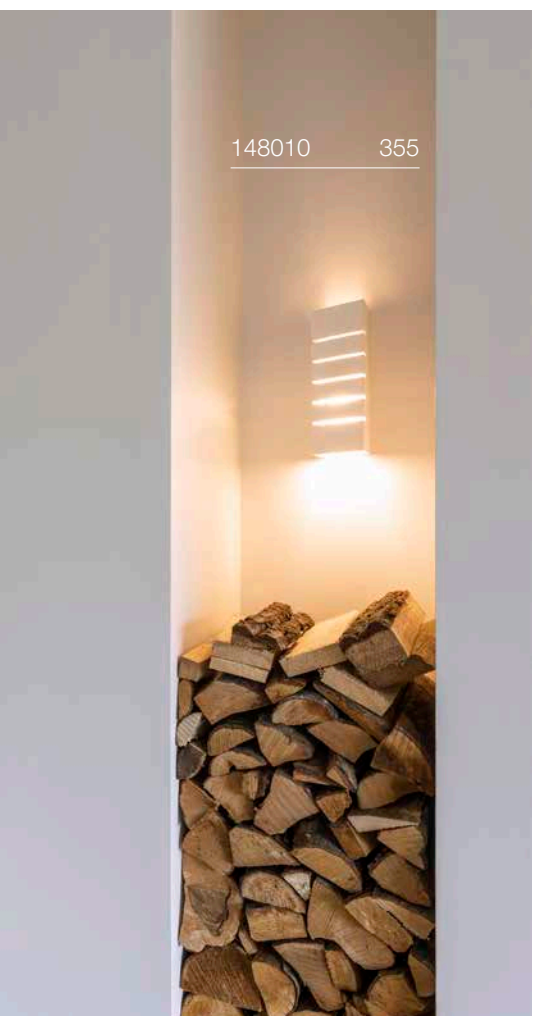
R7s 118mm | 15 W | 330°
2000 lm | 3000 K | EEC = E
15 kW/1000h

Prod. no.: **1005288**



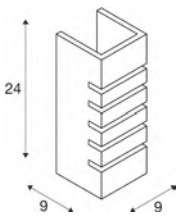






PLASTRA
WL, E14





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 40 W

Base: 1xE14

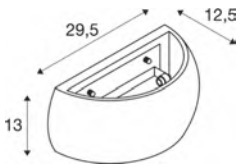
Options	Prod. no.
○ white	**148010**

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G
5 kW/1000h

Prod. no.: **1005285**

PLASTRA
WL, semicircular





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 20 W

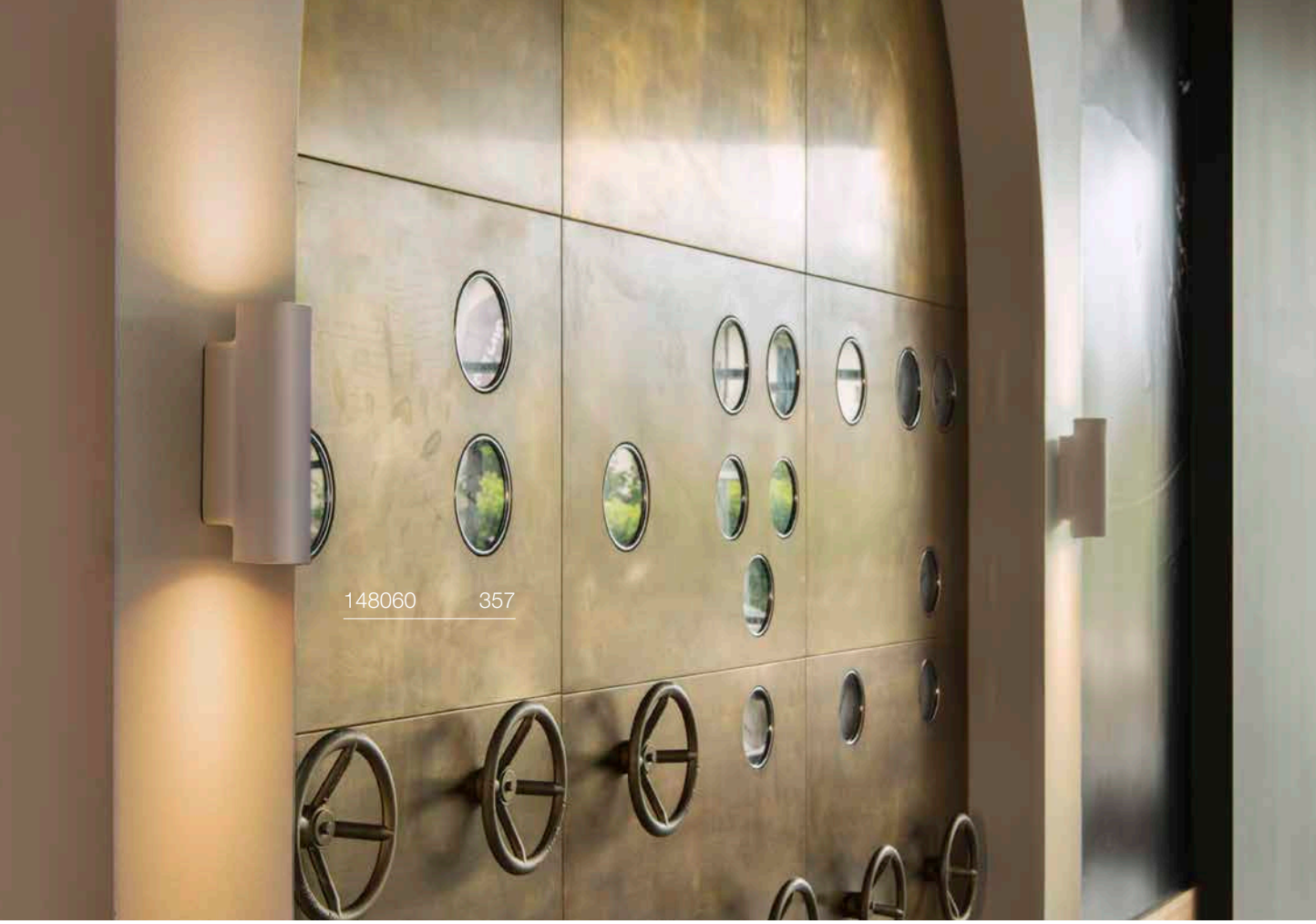
Base: 1xR7s
118 mm

max. Ø: 2 cm | L: 11.8 cm

Options	Prod. no.
○ white	**1004732**

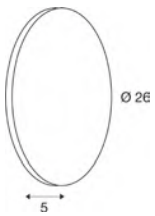
R7s 118mm | 15 W | 330°
2000 lm | 3000 K | EEC = E
15 kW/1000h

Prod. no.: **1005288**


148060 357


148091 357

PLASTRA
WL, round shield



30000 h L70B50

100-240 V ~50/60 Hz | 12 V
Total wattage: 6.5 W
Material: plaster/steel

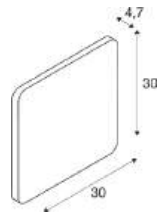
LED INSIDE CRI 80

375 lm | 3000 K

Options	Prod. no.
○ white	**148091**

PLASTRA
WL, square





IP20 30000 h L70B50

100-240 V ~50/60 Hz | 12 V
Total wattage: 10.5 W
Material: plaster/steel

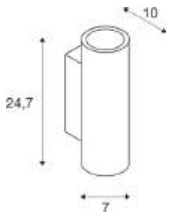
LED INSIDE CRI 80

650 lm | 3000 K

Options	Prod. no.
○ white	**148019**

PLASTRA
WL, QPAR51





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 35 W

Base: 2xGU10

Options	Prod. no.
○ white	**148060**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

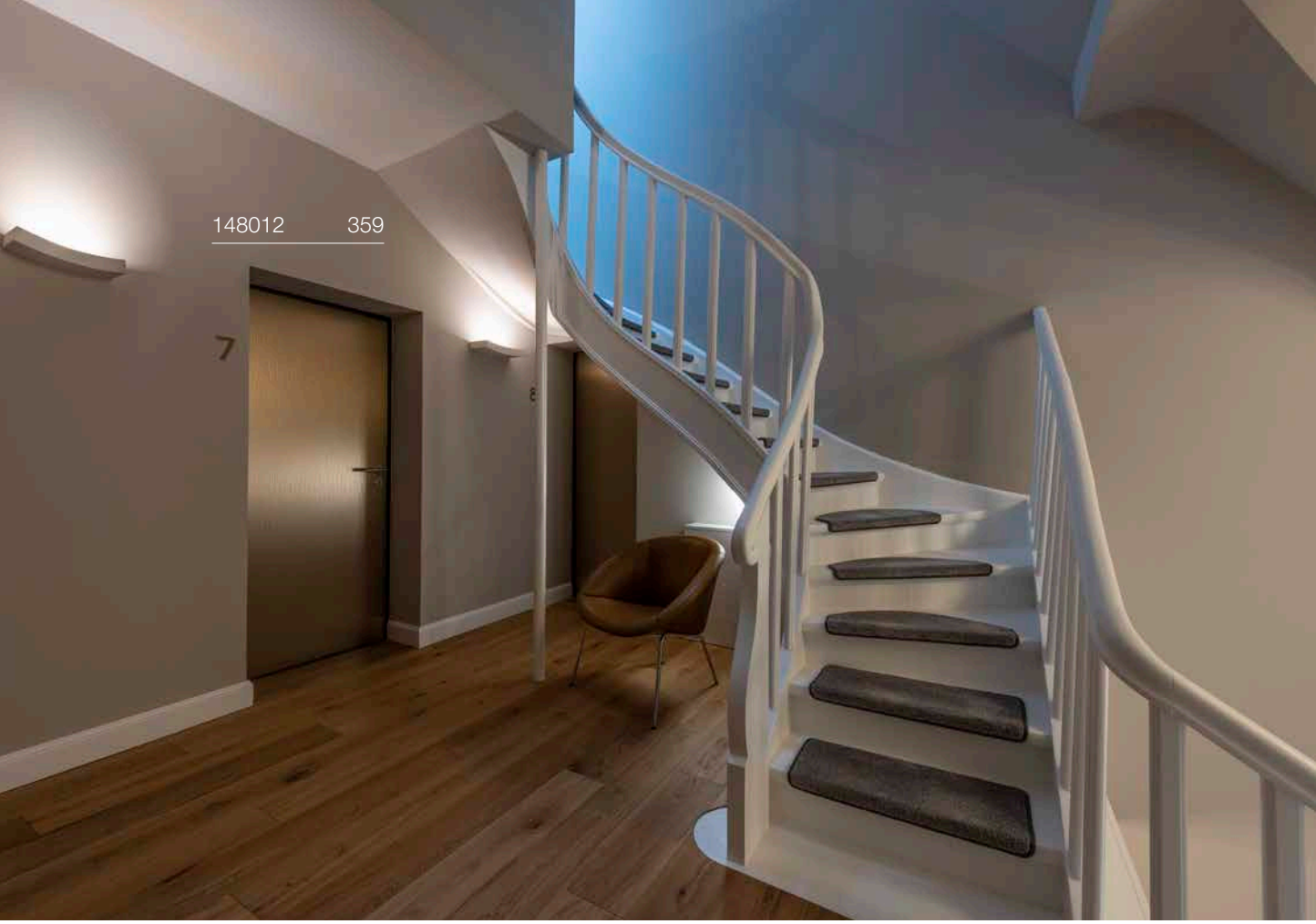
C,L

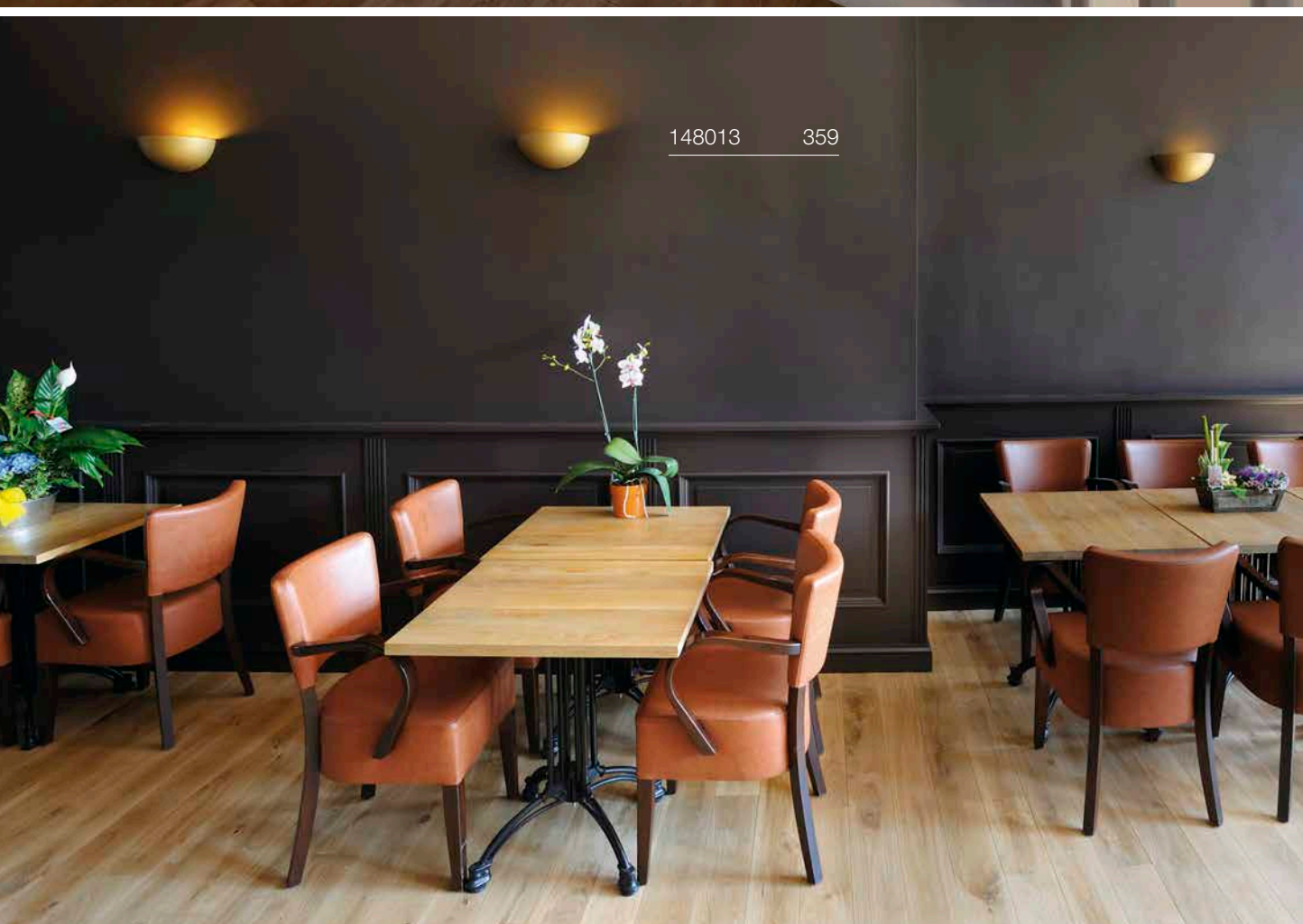
Prod. no.: **1005076**

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

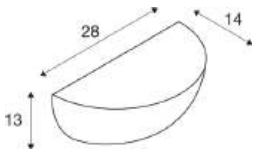
Prod. no.: **1010470**


148012 359


148013 359

PLASTRA 101
WL, E14





IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 40 W

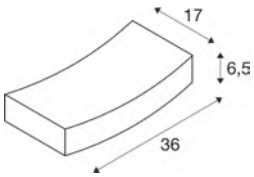
Base: 1xE14 max. Ø: 4.5 cm | L: 11 cm

Options	Prod. no.
○ white	**148013**

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G
5 kW/1000 h

Prod. no.: **1005285**

PLASTRA
WL, Curve, QT-DE12



IP20

220-240 V ~50/60 Hz
Material: plaster/steel

SOCKET INSIDE 100 W

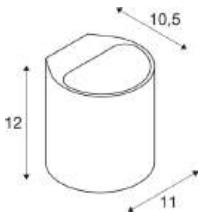
Base: 1xR7s 78 mm

Options	Prod. no.
○ white	**148012**

R7s 78mm | 9 W | 330°
1050 lm | 3000 K | EEC = E
9 kW/1000 h

Prod. no.: **1005287**

PLASTRA 104
WL, QT14



IP20

220-240 V ~50/60 Hz
Material: plaster/steel

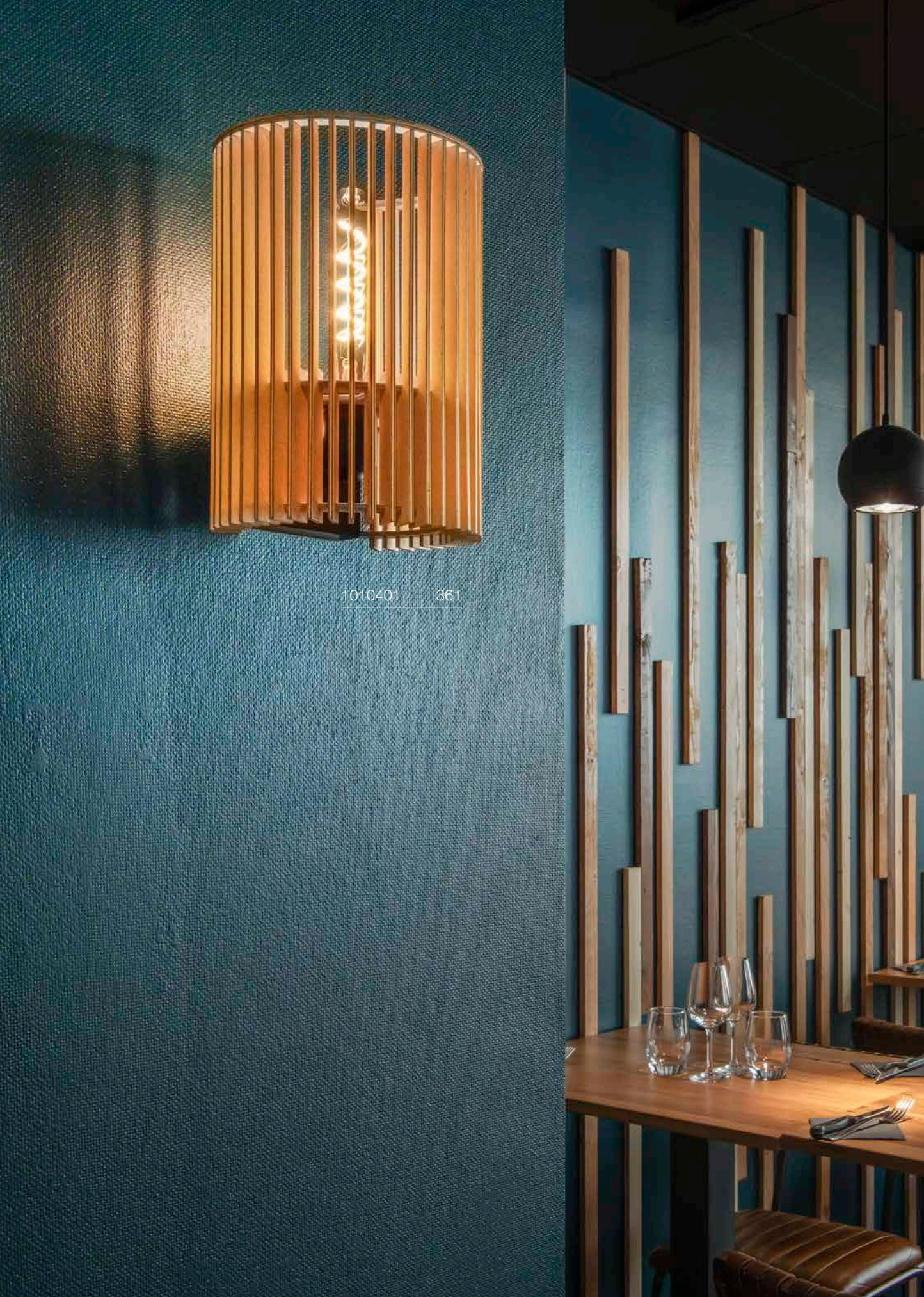
SOCKET INSIDE 42 W

Base: 1xG9

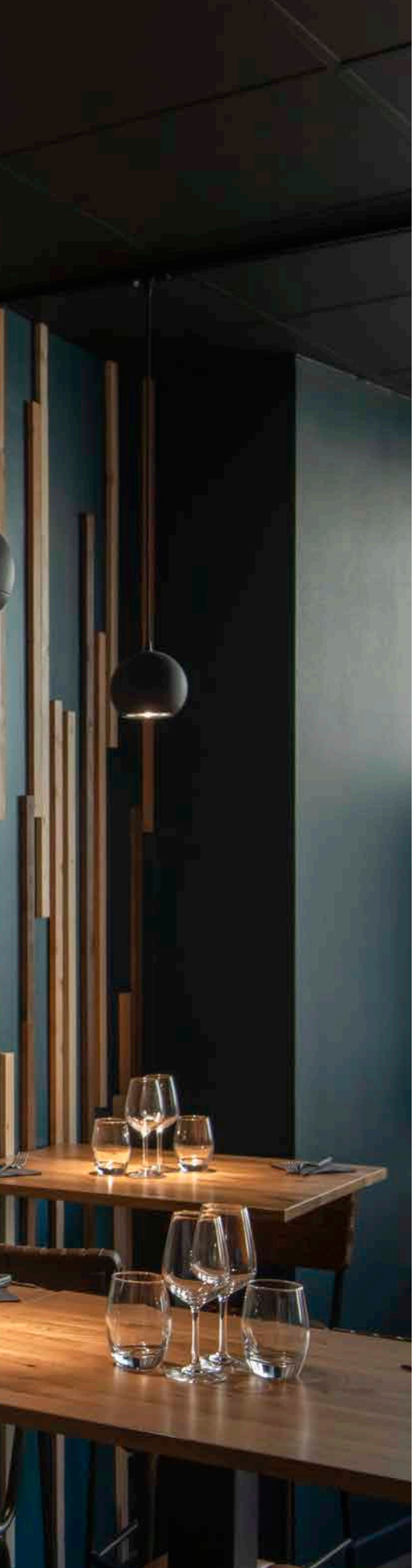
Options	Prod. no.
○ white	**148016**

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000 h

Prod. no.: **1005286**



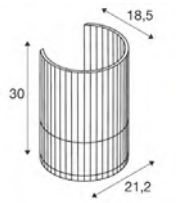
1010401 361



WUD
WL, EL27, cylindrical

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: wood/steel

- Natural material

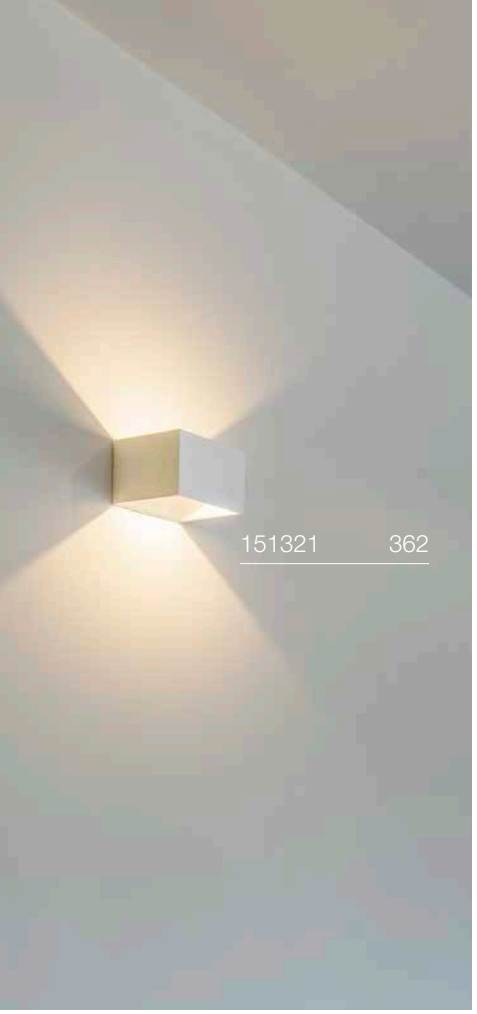
SOCKET INSIDE 40 W

Base: 1xE27 | max. Ø: 12 cm | L: 18 cm

Options	Prod. no.
brown	**1010401**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kW/1000 h

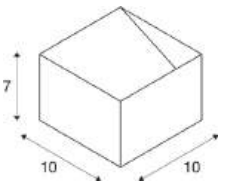
Prod. no.: **1008152**





LOGS IN
WL





IP20 | 30000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: aluminium

INSIDE | CRI 90

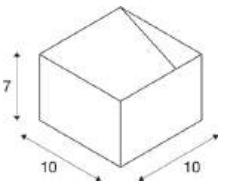
300 lm | 3000 K	470 lm | 3000 K

Options	Prod. no.
black/gold 300 lm	**151320**
white 470 lm	**151321**

LOGS IN
WL, PHASE

DIM TO WARM





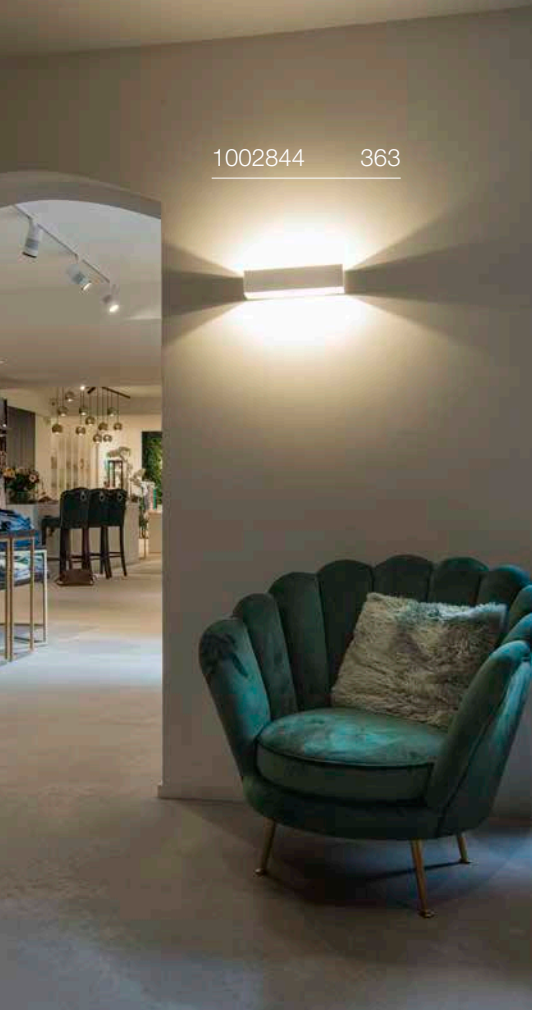
C | IP20 | 30000 h L70B50

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: aluminium

INSIDE | CRI 90

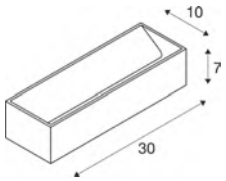
43 lm / 69 lm | 2000 K – 430 lm / 690 lm | 3000 K

Options	Prod. no.
black/gold 43 lm	**1000638**
white 69 lm	**1000639**



LOGS IN L
WL, PHASE





C,L IP20 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium

LED INSIDE CRI 90

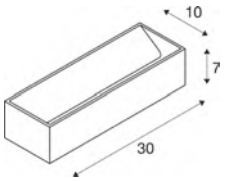
1100 lm | 3000 K	1600 lm | 3000 K

Options	Prod. no.
black/gold 1100 lm	**1002842**
white 1600 lm	**1002844**

LOGS IN L
WL, PHASE

DIM TO WARM





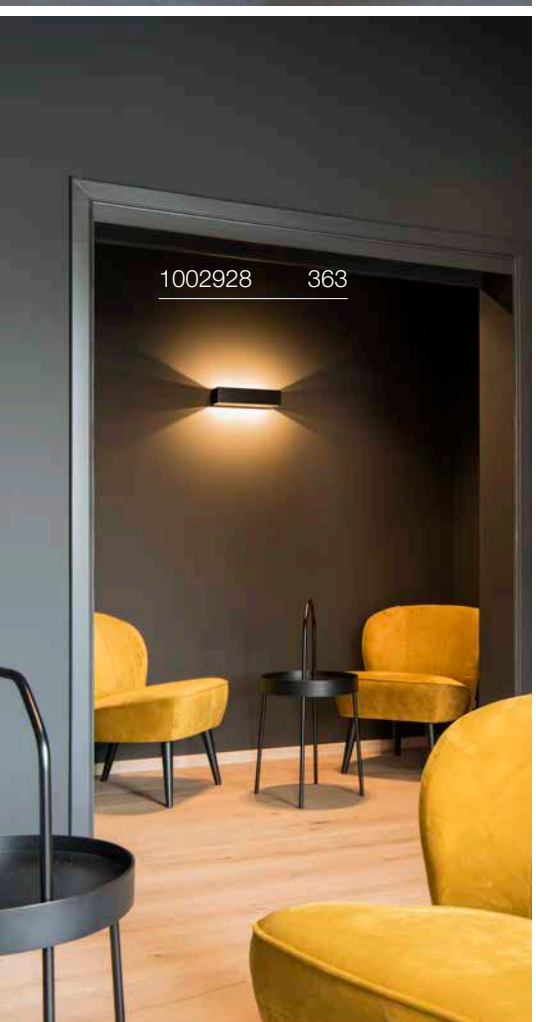
C,L IP20 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium

LED INSIDE CRI 90

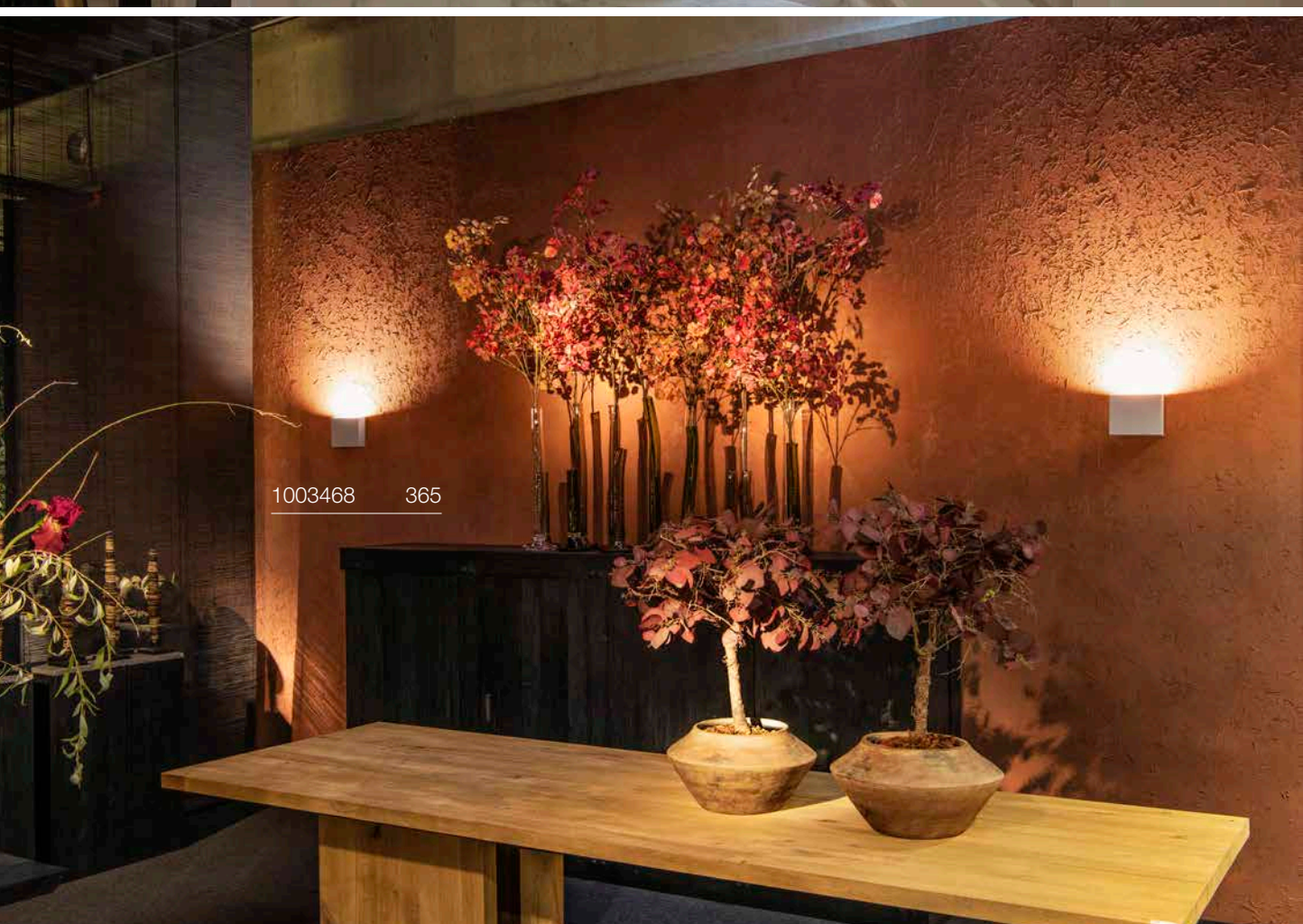
100 lm | 140 lm | 2000 K	–	1000 lm | 1390 lm | 3000 K

Options	Prod. no.
black/gold 100 lm	**1002928**
white 140 lm	**1002929**





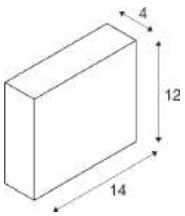
1003467 365



1003468 365

QUAD FRAME 14
WL





IP20 | 95° | 30000 h L70B50 | 10

100-240 V ~50/60 Hz | 350 mA
Total wattage: 4.4 W
Material: aluminium

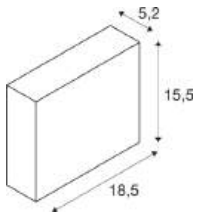
INSIDE | CRI 90

165 lm | 2700 K	175 lm | 3000 K

Options	Prod. no.
○ white	**1003467**

QUAD FRAME 19
WL





IP20 | 100° | 30000 h L70B50 | 10

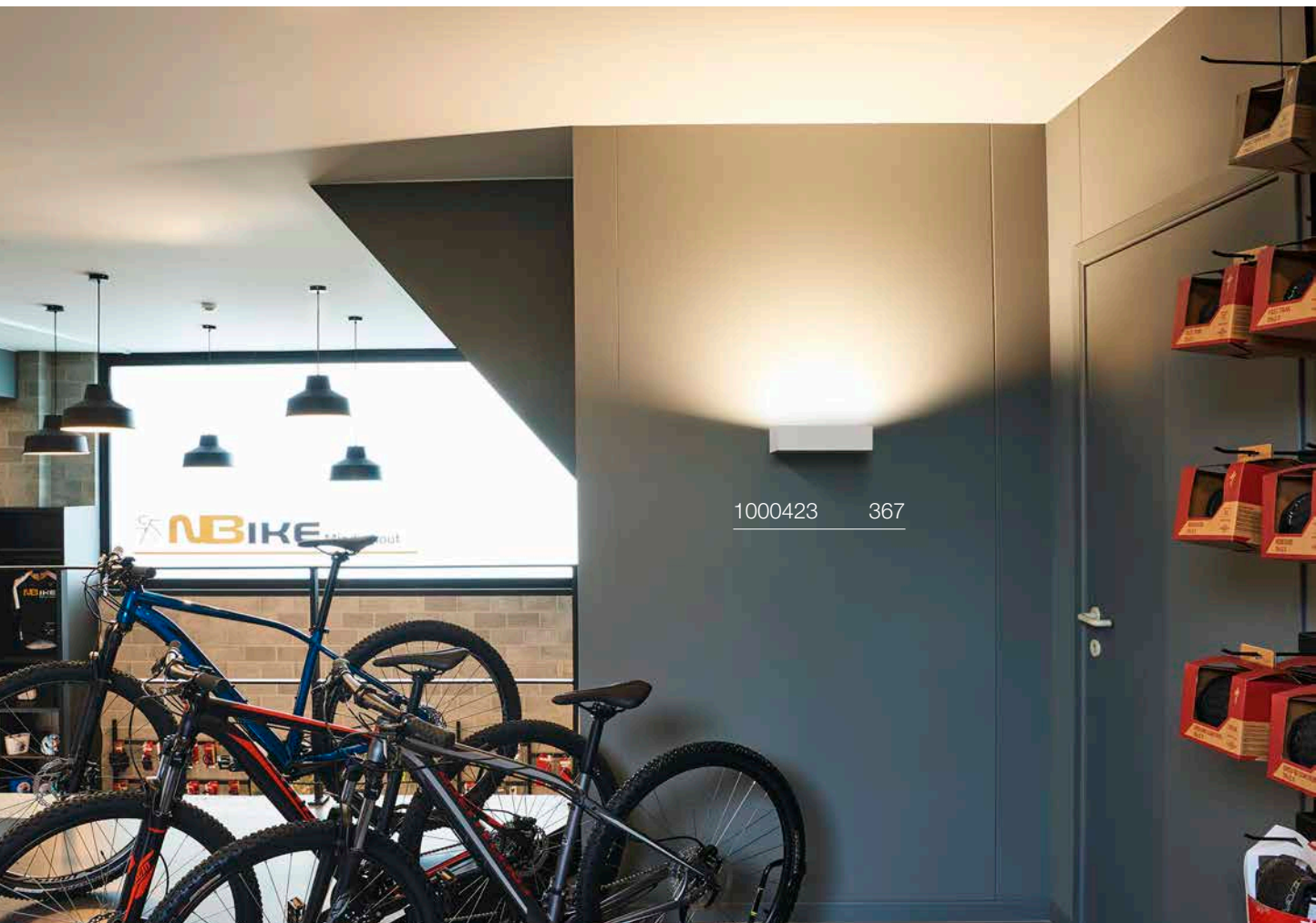
220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium

INSIDE | CRI 90

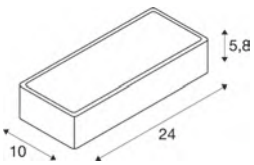
580 lm | 2700 K	640 lm | 3000 K

Options	Prod. no.
○ white	**1003468**


149511 367


1000423 367

WL 149
WL, PHASE



IP20 | 50000h L70B50

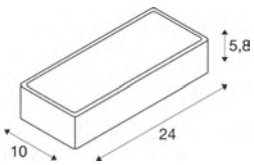
220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: steel/glass

LED INSIDE | CRI 90

1080 lm | 3000 K

Options	Prod. no.
○ white	**149511**

WL 149
WL, QT-DE12



IP20

220-240 V ~50/60 Hz
Material: steel/glass

SOCKET INSIDE | 60 W

Base: R7s 78mm

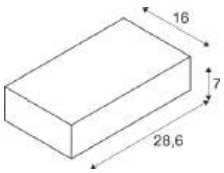
Options	Prod. no.
○ white/frosted	**149471**

R7s 78mm | 9 W | 330°
1050 lm | 3000 K | EEC = E
9 kW/1000h

Prod. no.: **1005287**

SHELL 30
WL, PHASE





IP20 | IK02 | 120° | L70B50

220-240 V ~50/60 Hz | 1300 mA
Total wattage: 50 W
Material: aluminium/acrylic

LED INSIDE

5650 lm | 3000 K

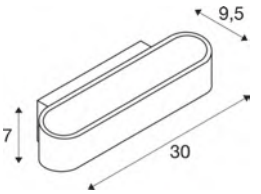
Options	Prod. no.
○ white	**1000423**





ASSO 300
WL, PHASE







220-240 V ~50/60 Hz | 500 mA
Total wattage: 12 W
Material: aluminium/steel

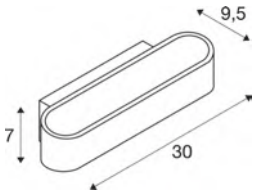


975 lm | 3000 K

Options	Prod. no.
white	**151271**
aluminium/white	**151275**

ASSO 300
WL, PHASE





220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/steel

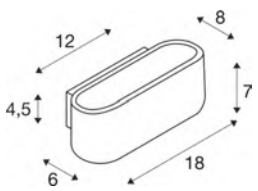
LED INSIDE CRI 90

135 lm|2000 K – 1340 lm|3000 K

Options	Prod. no.
○ white	**1000634**

OSSA 180
WL, QT-DE12





220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 100 W

Base: 1xR7s 78 mm

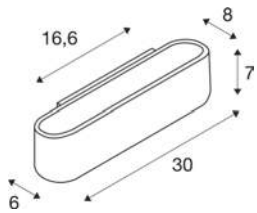
Options	Prod. no.
● black	**151450**
○ white	**151451**

R7s 78 mm | 9 W | 330°
1050 lm | 3000 K | EEC = E
9 kW/1000 h

Prod. no.: **1005287**

OSSA 300
WL, QT-DE12





220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 120 W

Base: 1xR7s 118 mm

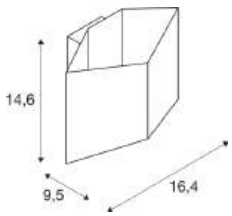
Options	Prod. no.
● black	**151410**
○ white	**151411**

R7s 118 mm | 15 W | 330°
2000 lm | 3000 K | EEC = E
15 kW/1000 h

Prod. no.: **1005288**

CARISO
WL, PHASE





C IP20 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.2 W
Material: aluminium/steel

LED INSIDE CRI 80

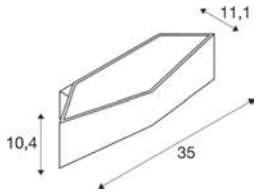
250 lm	2700 K	460 lm	3000 K

Options	Prod. no.
black/gold 2700 K	**151710**
white 3000 K	**151711**

CARISO
WL, PHASE

DIM TO WARM





C,L IP20 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/steel

LED INSIDE CRI 90

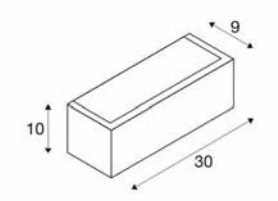
100 lm	2000 K	–	1030 lm	3000 K
58 lm	1700 K		580 lm	2700 K

Options	Prod. no.
black/gold 1700 K	**151740**
white 2000 K	**151741**





CHROMBO
WL, PHASE



IP20 120° 50000 h L70B50

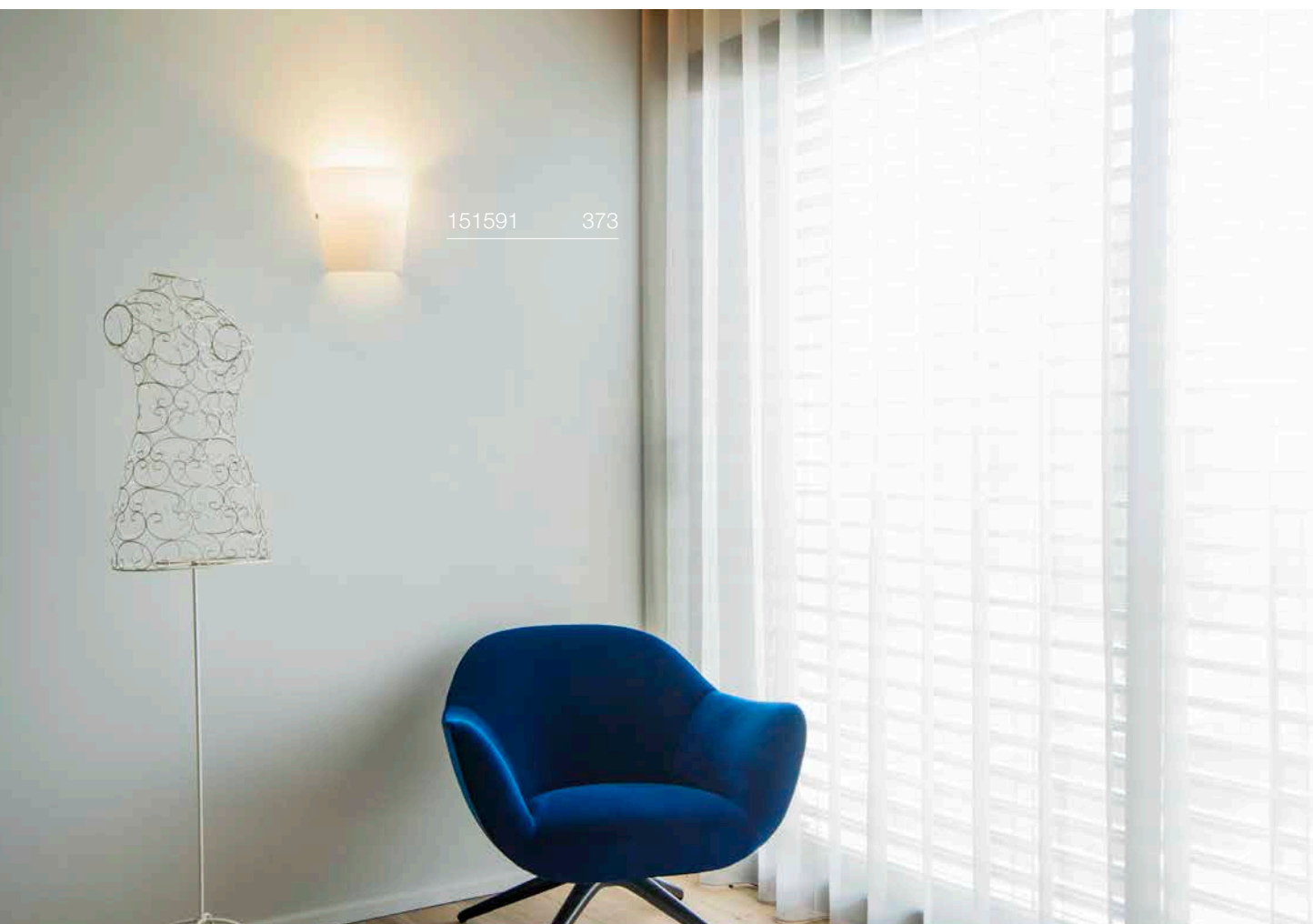
220-240 V ~50/60 Hz | 200 mA
Total wattage: 8 W
Material: steel/glass

LED INSIDE CRI 90

790 lm | 3000 K

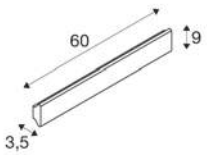
Options	Prod. no.
● black	**1008071**
○ white	**1003316**


1004740 372


151591 373

DIRETO 60
WL, PHASE





IP20 | 180° | 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 14 W
Material: aluminium

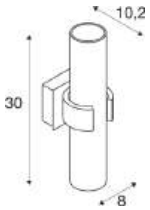
LED INSIDE | CRI 90

Up	590 lm	2700 K	625 lm	3000 K
Down	590 lm		625 lm	

Options	Prod. no.
● black	**1004740**
○ white	**1004741**

DENA 30
WL, E14





IP20

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE | 40 W

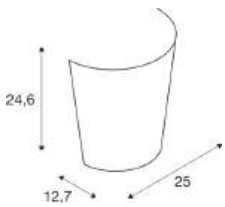
Base: 2xE14 | max. Ø: 5.1 cm | L: 9.6 cm

Options	Prod. no.
● aluminium	**147529**

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G
5 kW/1000 h

Prod. no.: 1005285

BASKET
WL, E27



IP20

220-240 V ~50/60 Hz
Material: glass

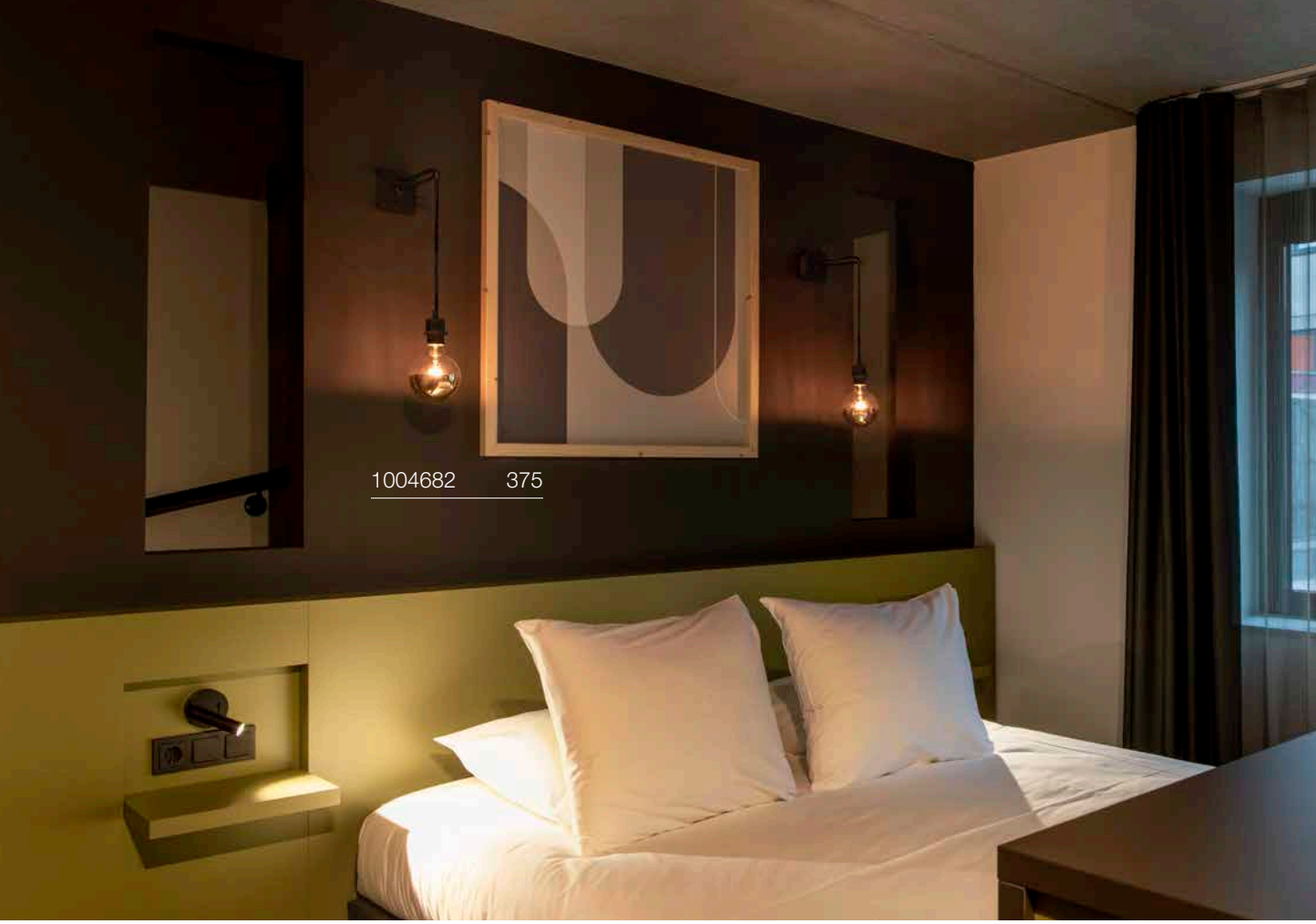
SOCKET INSIDE | 60 W

Base: 1xE27 | max. Ø: 5.2 cm | L: 15.2 cm

Options	Prod. no.
○ white	**151591**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

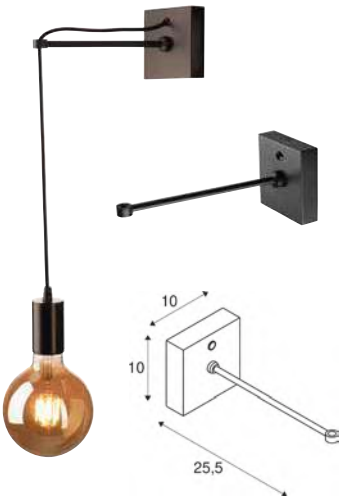
Prod. no.: 1005289


1004682 375


1000327 375


1000911 375

FITU
Wall bracket



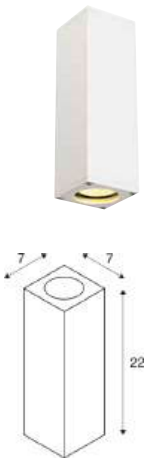
IP20

Material: steel

• See page 268 for matching pendant lights

Options	Prod. no.
● black	**1004682**

THEO UP/DOWN
WL, QPAR51



IP20

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 50 W

Base: 2xGU10

Options	Prod. no.
● anthracite	**1000330**
○ white	**1000327**
● aluminium	**1000329**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

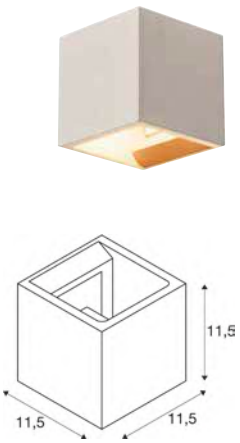
Prod. no.: **1005077**

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

SOLID CUBE
WL, QT14



IP20

220-240 V ~50/60 Hz
Material: concrete

SOCKET INSIDE 25 W

Base: 1xG9

Options	Prod. no.
● grey	**1000910**
● black sandstone	**1000911**

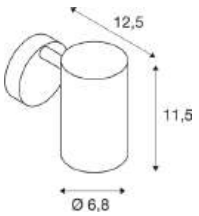
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000 h

Prod. no.: **1005286**


151803 377

ENOLA® B
WL, QPAR51





IP20 350° 90°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Switch on light housing

SOCKET INSIDE 50 W

Base: 1xGU10 | L: 6 cm

Options	Prod. no.
● black	**1000729**
○ white	**1000730**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000 h

Prod. no.: 1005273

SMART

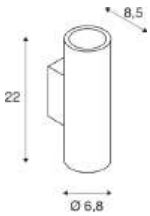
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

Product	Prod. no.
Decorative ring	
● black	**151840**

ENOLA® B
WL, QPAR51





IP20

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 50 W

Base: 2xGU10 | L: 8.5 cm

Options	Prod. no.
● black	**151800**
○ white	**151801**
● gold	**151803**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: 1005077

SMART

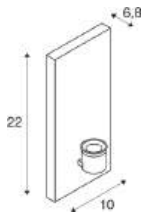
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

Product	Prod. no.
Decorative ring	
● black	**151840**

FENDA
WL, Base, E27





IP20

220-240 V ~50/60 Hz
Material: steel/plastic

SOCKET INSIDE 40 W

Base: 1xE27	max. Ø: 5.1 cm	L: 20 cm

Options	Prod. no.
○ white	**1001272**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

FENDA
Half shade



W: 23 cm
H: 30 cm
Material: textile/steel

Options	Prod. no.
●○ black/copper	**1001274**
● black	**1001273**
○ white	**1001275**
● beige	**1001276**

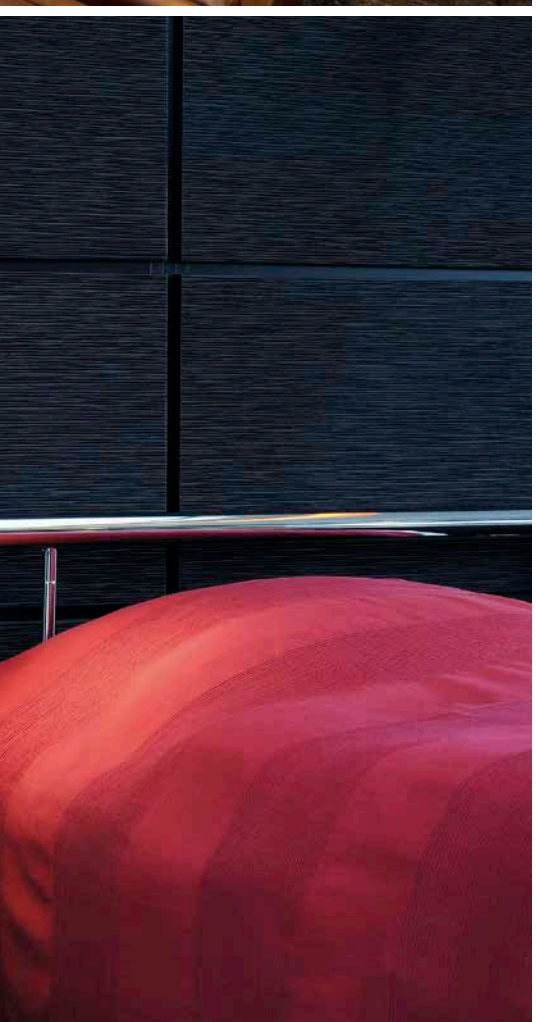
⊕

Product	Prod. no.
Base	
○ white	**1001272**



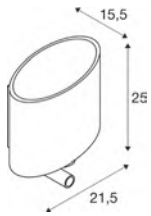






KENKUA SPOT
WL, E27





IP20 | 25° | 180° | 180° | 30000 h L70B50

100-240 V ~50/60 Hz | 700 mA
Total wattage: 2 W
Material: steel/glass

- Light sources can be switched on/off separately at the light

LED INSIDE | SOCKET INSIDE | CRI 80 | 40 W

Base: 1xE27	max. Ø: 6.5 cm	L: 12 cm

Spot	200 lm | 3000 K

Options	Prod. no.
chrome	**1002855**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000 h

Prod. no.: **1008641**

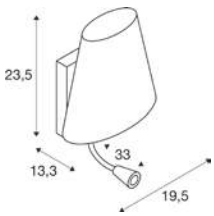
SMART

E27 | 9.5 W | 190°
1100 lm | 2200-6500 K | EEC = F
10 kWh/1000 h

Prod. no.: **1010465**

COUPA
WL





IP20 | 50000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 3.4 W
Material: steel/glass

- Light sources can be switched on/off separately at the light

LED INSIDE | SOCKET INSIDE | CRI 80 | 42 W

Base: 1xG9	L: 9 cm

Spot	240 lm | 3000 K

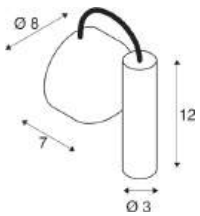
Options	Prod. no.
chrome/opaque	**149452**

G9 | 4 W | 300°
450 lm | 2700 K | EEC = E
4 kW/1000 h

Prod. no.: **1007455**

KARPO MAGN
CW, single, PHASE





C IP20 38° 25000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.2 W
Material: steel/aluminium

- Light head position can be adjusted via the magnetic bracket

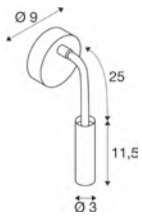
LED INSIDE CRI 90

350 lm | 3000 K

Options	Prod. no.
● black	**1004706**

KARPO GOOSE
WL





Switch IP20 40° 50000 h L70B50

220-240 V ~50/60 Hz | 12 V
Total wattage: 6 W
Material: aluminium/steel

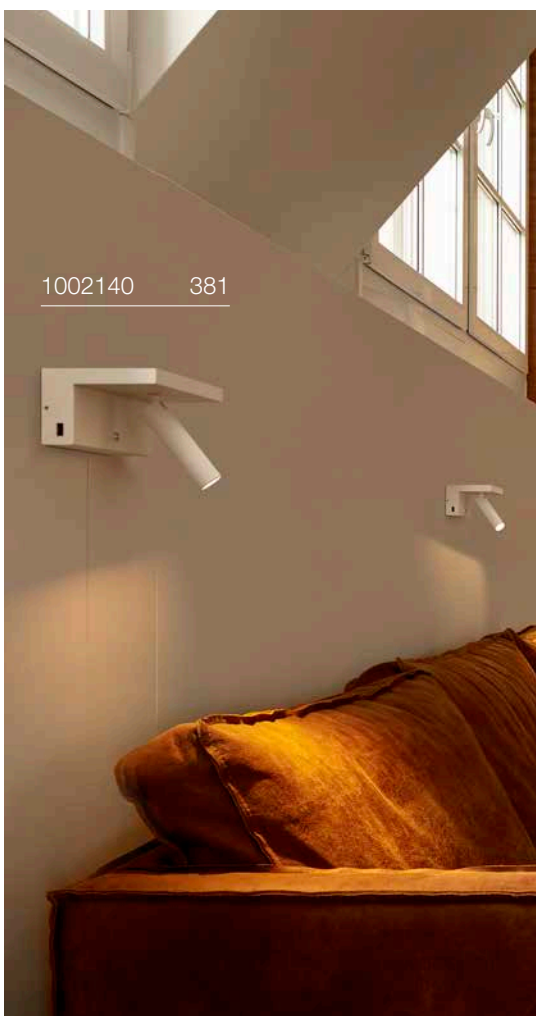
- Light can be dimmed via switch on the light head

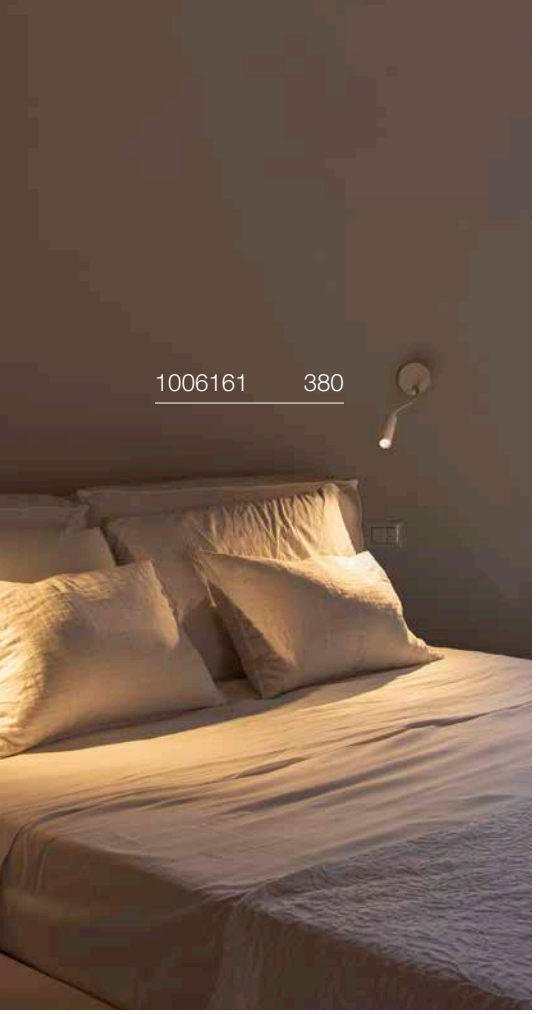
LED INSIDE CRI 90

420 lm
380 lm | 3000 K

Options	Prod. no.
● black 380 lm	**1006162**
○ white 420 lm	**1006161**



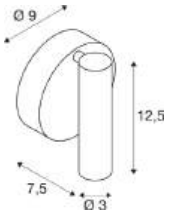






KARPO 30
WL, single





IP20 | 40° | 350° | 90° | 30000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: aluminium/steel

- Switch on light housing

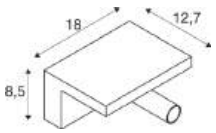
LED INSIDE | CRI 90

370 lm | 400 lm | 3000 K

Options	Prod. no.
● black 370 lm	**152340**
○ white 400 lm	**152341**

KARPO
WL





Switch | IP20 | 40° | 180° | 90° | 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.8 W
Material: aluminium

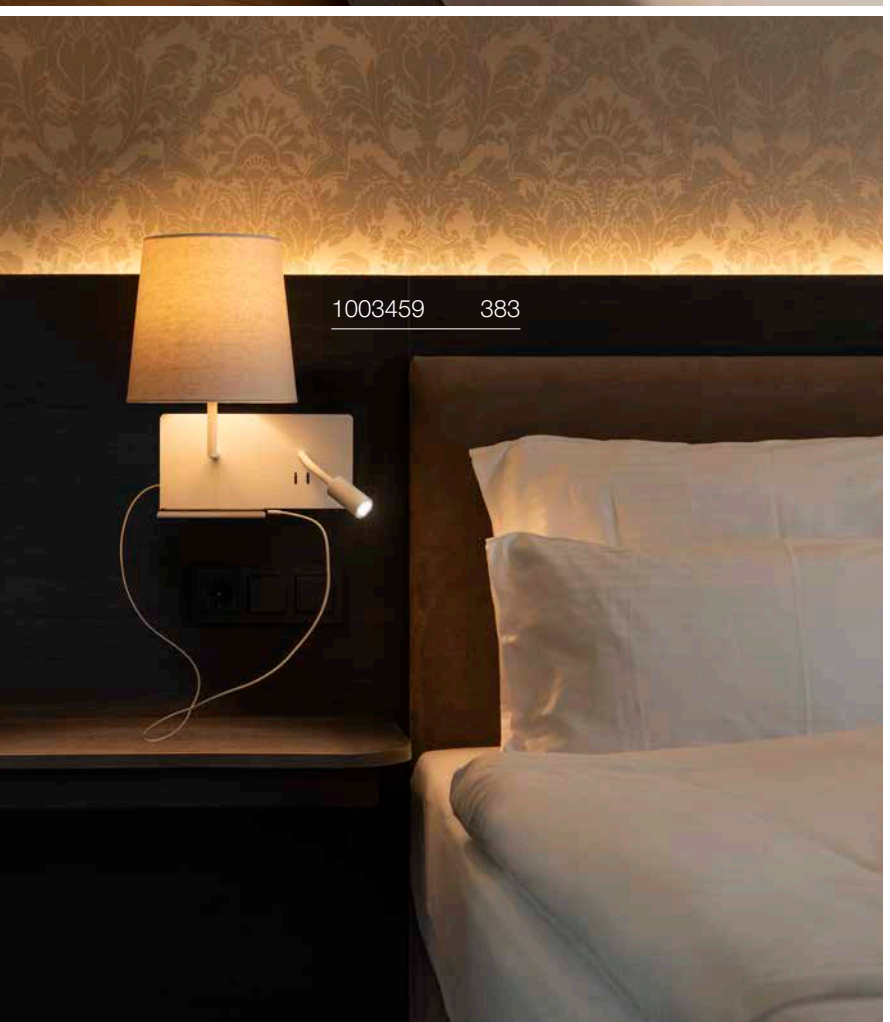
- 2 USB connections max. 1.5 A
- 3 dimming levels via switch on base

LED INSIDE | CRI 90

390 lm | 3000 K

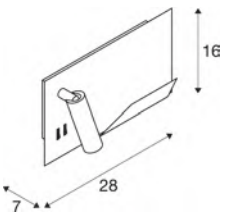
Options	Prod. no.
○ white	**1002140**





SOMNILA SPOT
WL, left







100-240 V ~50/60 Hz | 12 V
Total wattage: 15 W
Material: aluminium/steel

- 1 USB connection | 5V 2.0A
- Light sources can be switched on/off separately on the housing

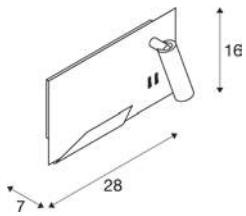


Spot	120 lm	3000 K
Indirect	650 lm	

Options	Prod. no.
● black 120 lm	**1003455**
○ white 120 lm	**1003457**

SOMNILA SPOT
WL, right







100-240 V ~50/60 Hz | 12 V
Total wattage: 15 W
Material: aluminium/steel

- 1 USB connection | 5V 2.0A
- Light sources can be switched on/off separately on the housing

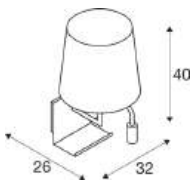


Spot	120 lm	3000 K
Indirect	650 lm	

Options	Prod. no.
● black 120 lm	**1003456**
○ white 120 lm	**1003458**

SOMNILA FLEX
WL, left







100-240 V ~50/60 Hz | 12 V
Material: aluminium

- Light sources can be switched on/off separately on the housing

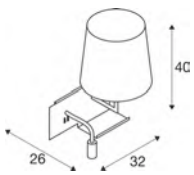


Spot	120 lm	3000 K

Options	Prod. no.
○ white	**1003459**

SOMNILA FLEX
WL, right







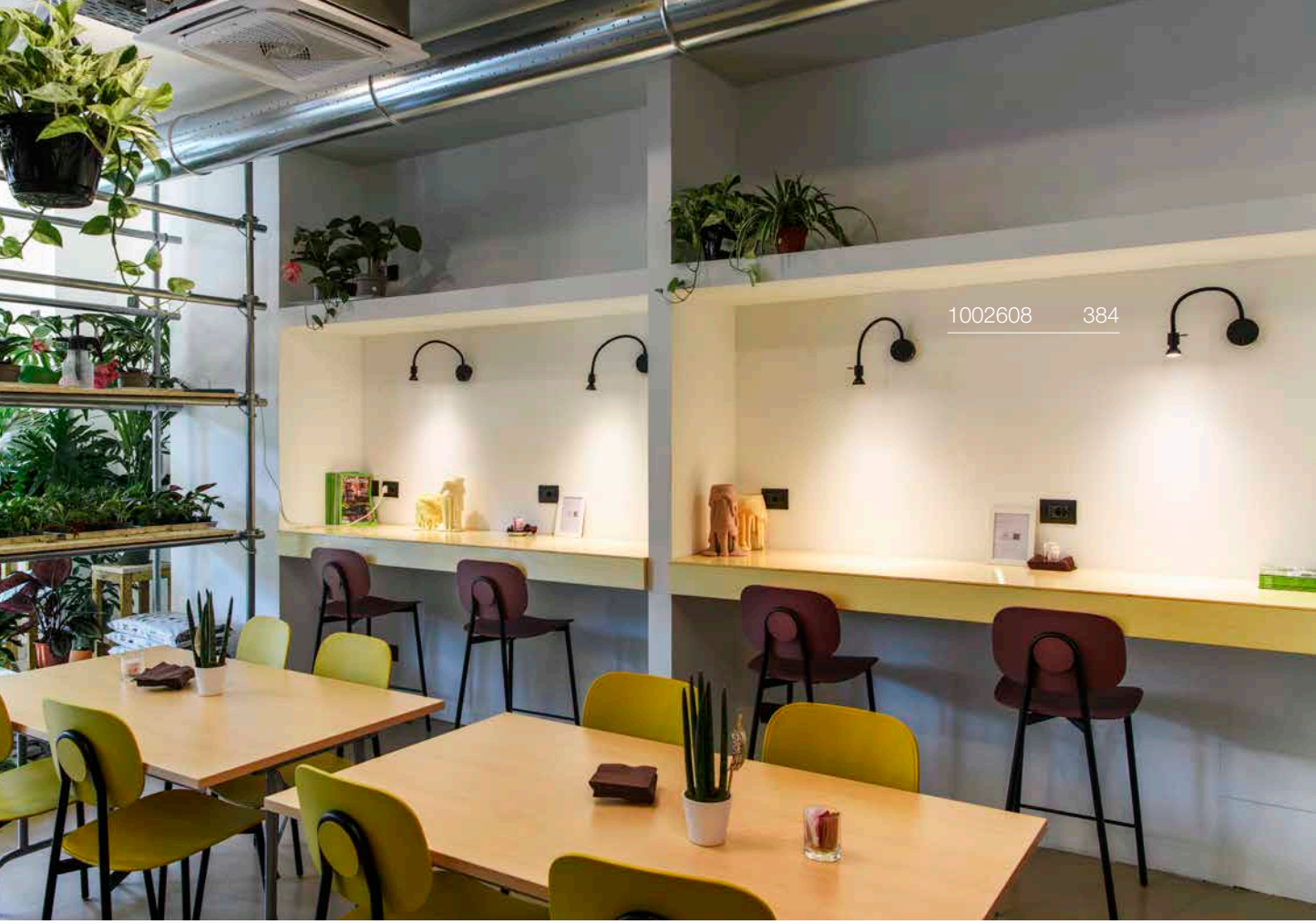
100-240 V ~50/60 Hz | 12 V
Material: aluminium

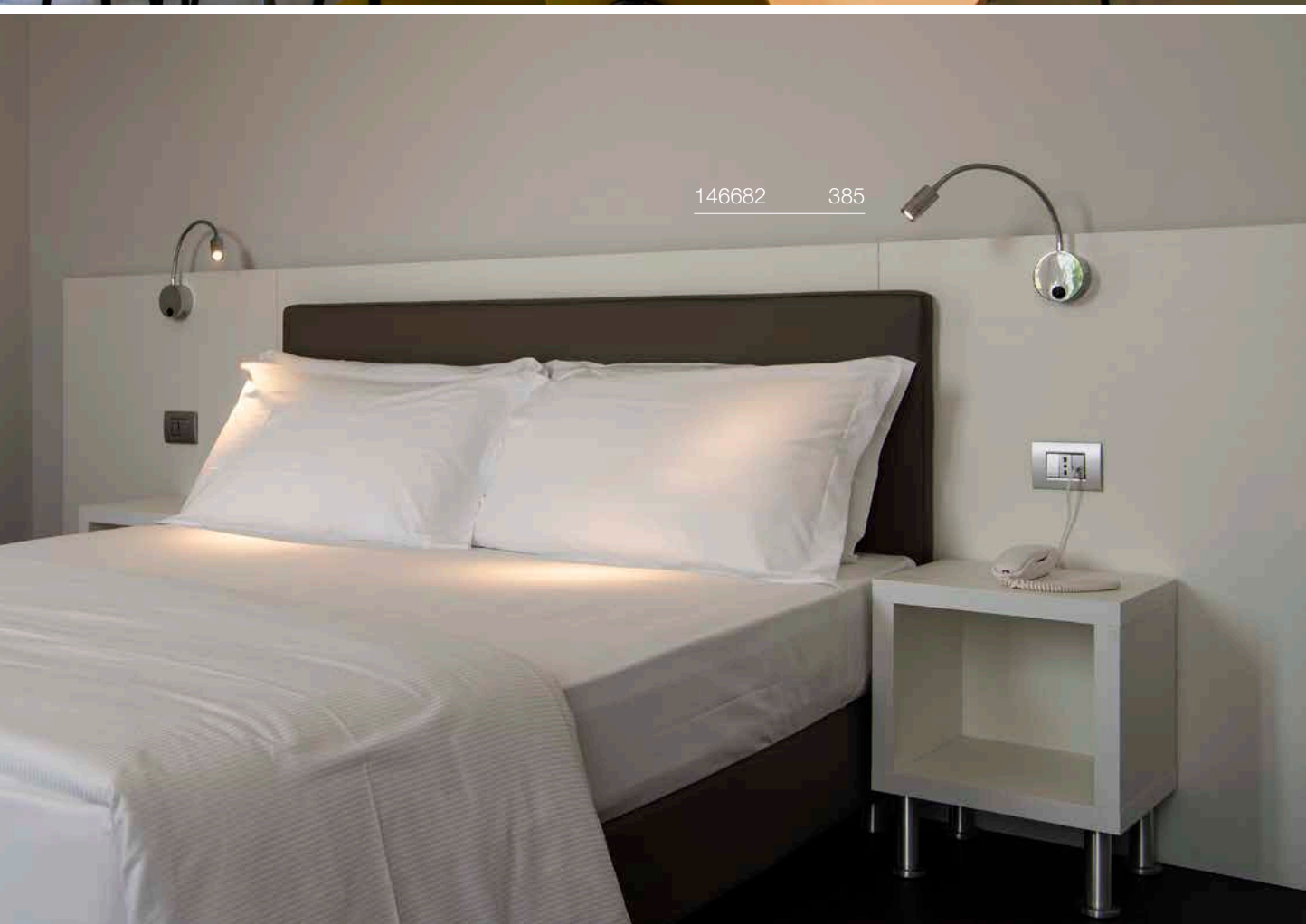
- Light sources can be switched on/off separately on the housing



Spot	120 lm	3000 K

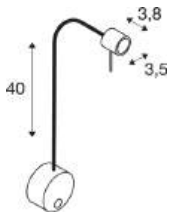
Options	Prod. no.
○ white	**1003460**


1002608 384


146682 385

DIO FLEX PLATE
WL QPAR51





IP20

220-240 V ~50/60 Hz
Material: aluminium

- Switch on light housing

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**1002608**
○ white	**1002607**
◑ chrome	**146692**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005076**

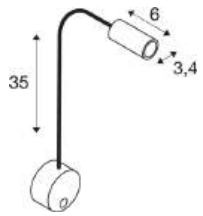
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

DIO FLEX PLATE
WL





IP20 45° 30000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 1.9 W
Material: aluminium

- Switch on light housing

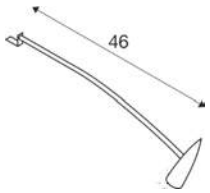
LED INSIDE CRI 80

100 lm | 2700 K / 3000 K

Options	Prod. no.
● black 2700 K	**1002430**
● black 3000 K	**1002431**
○ white 3000 K	**1002118**
◑ chrome 3000 K	**146682**

DISPLAY ADL 50
QPAR51





IP20 200° 90° 30

220-240 V ~50/60 Hz
Material: aluminium/brass

- open cable end

SOCKET INSIDE 50 W

Base: 1xGU10

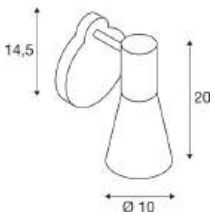
Options	Prod. no.
○ white	**1002860**
◑ chrome	**146332**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

Prod. no.: **1005079**

PHELIA
WL, QPAR51





IP20 | 350° | 90°

220-240 V ~50/60 Hz
Material: aluminium/steel

• Switch on light body

SOCKET INSIDE | 10 W

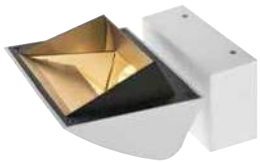
Base: 1xGU10 | max. Ø: 5.1 cm | L: 10.5 cm

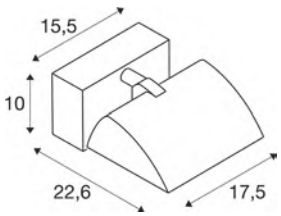
Options	Prod. no.
● black	**148540**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

MERADO FLOOD
WL, PHASE





C | IP20 | 360° | 90° | 40000h L70B50 | 200

220-240 V ~50/60 Hz | 1000 mA
Total wattage: 40 W
Material: aluminium

LED INSIDE | CRI 80

3000 lm | 3000 K | 3200 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1001468**
○ white 4000 K	**1001472**

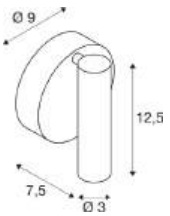




KARPO 30
CW, single







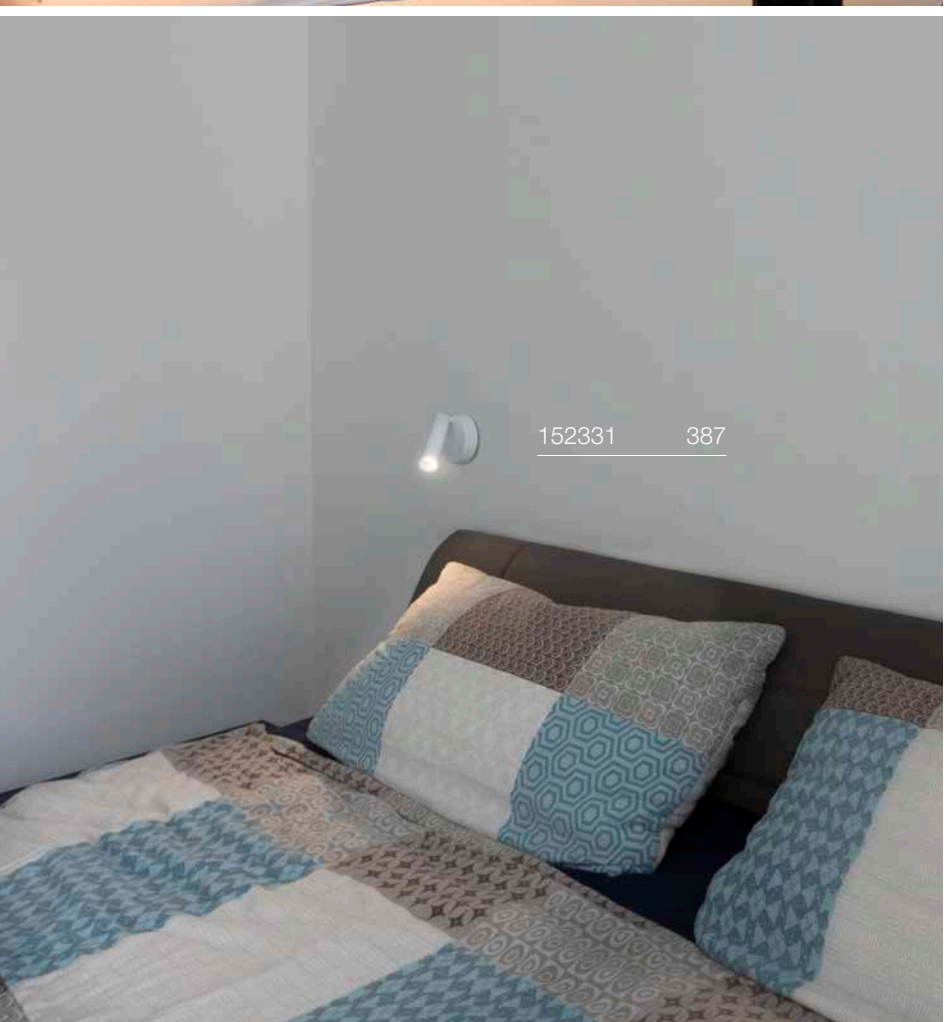


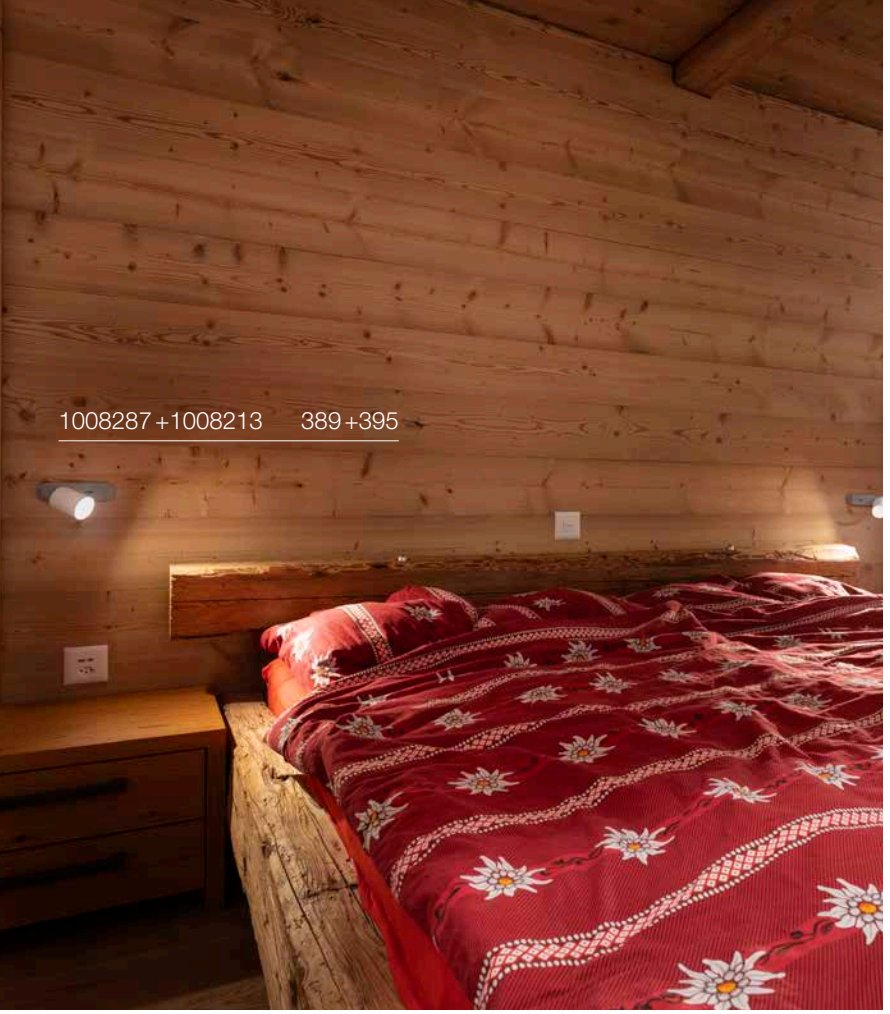
220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.3 W
Material: aluminium/steel



560 lm
680 lm
3000 K

Options	Prod. no.
● black 560 lm	**152330**
○ white 680 lm	**152331**





1008287 +1008213 389 +395

PURI 2.0 Tube
CW, QPAR51

IP20 IK02 350° 90°

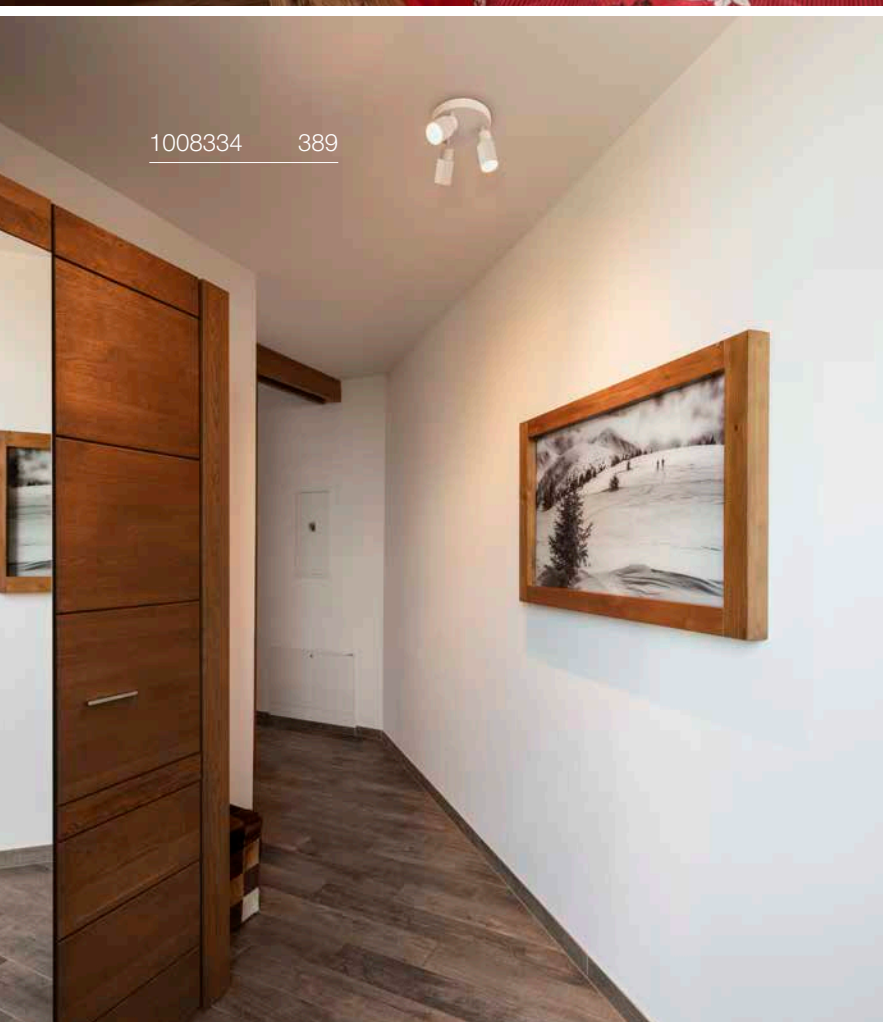
220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 6 W

Base: 1-4xGU10	max. Ø: 5.1 cm	L: 5.5 cm

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

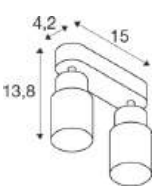
Prod. no.: **1005077**



1008334 389

PURI 2.0 Tube
CW, Double Long, QPAR51

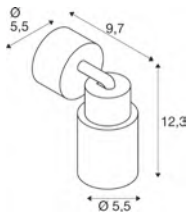




Options	Prod. no.
black	**1008361**
black/gold	**1008362**
white	**1008363**
grey	**1008364**

PURI 2.0 Tube
CW, Single, QPAR51

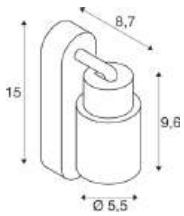




Options	Prod. no.
● black	**1008284**
◐ black/gold	**1008285**
○ white	**1008286**
● grey	**1008287**

PURI 2.0 Tube
CW, Switch, Single, QPAR51

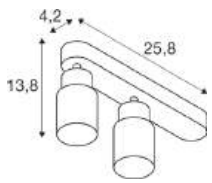




Options	Prod. no.
● black	**1008296**
◐ black/gold	**1008297**
○ white	**1008298**
● grey	**1008299**

PURI 2.0 Tube
CW, Double Asym., QPAR51

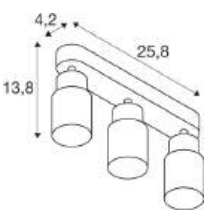




Options	Prod. no.
● black	**1008308**
◐ black/gold	**1008309**
○ white	**1008310**
● grey	**1008311**

PURI 2.0 Tube
CW, Triple Long, QPAR51

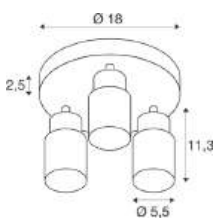




Options	Prod. no.
● black	**1008320**
◐ black/gold	**1008321**
○ white	**1008322**
● grey	**1008323**

PURI 2.0 Tube
CW, Triple Round, QPAR51

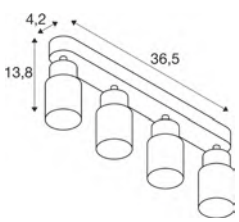




Options	Prod. no.
● black	**1008332**
◐ black/gold	**1008333**
○ white	**1008334**
● grey	**1008335**

PURI 2.0 Tube
CW, Quadruple Long, QPAR51





Options	Prod. no.
● black	**1008344**
◐ black/gold	**1008345**
○ white	**1008346**
● grey	**1008347**



PURI 2.0 Cone
CW, QPAR51

IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 6 W

Base: 1-4xGU10	max. Ø: 5.1 cm	L: 5.5 cm

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

SMART

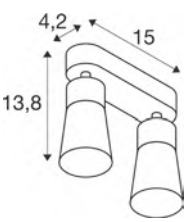
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**



PURI 2.0 Cone
CW, Double Long, QPAR51

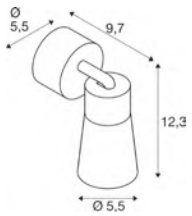




Options	Prod. no.
● black	**1008365**
◐ black/gold	**1008366**
○ white	**1008367**
● grey	**1008368**

PURI 2.0 Cone
CW, Single, QPAR51

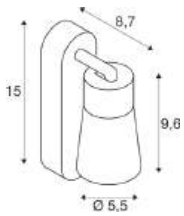




Options	Prod. no.
● black	**1008288**
◐ black/gold	**1008289**
○ white	**1008290**
● grey	**1008291**

PURI 2.0 Cone
CW, Switch, Single, QPAR51

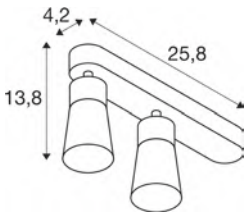




Options	Prod. no.
● black	**1008300**
◐ black/gold	**1008301**
○ white	**1008302**
● grey	**1008303**

PURI 2.0 Cone
CW, Double Asym., QPAR51

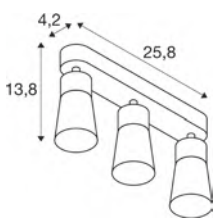




Options	Prod. no.
● black	**1008312**
◐ black/gold	**1008313**
○ white	**1008314**
● grey	**1008315**

PURI 2.0 Cone
CW, Triple Long, QPAR51

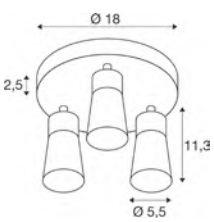




Options	Prod. no.
● black	**1008324**
◐ black/gold	**1008325**
○ white	**1008326**
● grey	**1008327**

PURI 2.0 Cone
CW, Triple Round, QPAR51

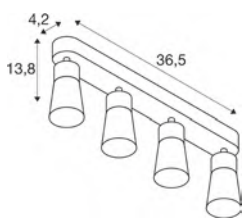




Options	Prod. no.
● black	**1008336**
◐ black/gold	**1008337**
○ white	**1008338**
● grey	**1008339**

PURI 2.0 Cone
CW, Quadruple Long, QPAR51





Options	Prod. no.
● black	**1008348**
◐ black/gold	**1008349**
○ white	**1008350**
● grey	**1008351**



PURI 2.0 Dome
CW, QPAR51

IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 6 W

Base: 1-4xGU10	max. Ø: 5.1 cm	L: 5.5 cm

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

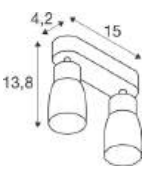
C,L

Prod. no.: **1005077**



PURI 2.0 Dome
CW, Double Long, QPAR51

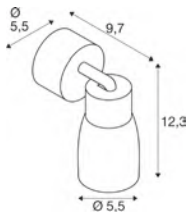




Options	Prod. no.
● black	**1008369**
◐ black/gold	**1008370**
○ white	**1008371**
● grey	**1008372**

PURI 2.0 Dome
CW, Single, QPAR51

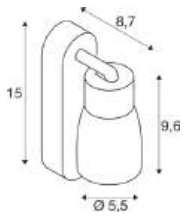




Options	Prod. no.
black	**1008292**
black/gold	**1008293**
white	**1008294**
grey	**1008295**

PURI 2.0 Dome
CW, Switch, Single, QPAR51

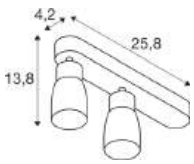




Options	Prod. no.
black	**1008304**
black/gold	**1008305**
white	**1008306**
grey	**1008307**

PURI 2.0 Dome
CW, Double Asym., QPAR51

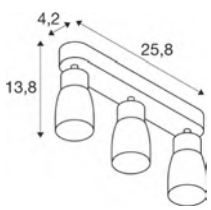




Options	Prod. no.
black	**1008316**
black/gold	**1008317**
white	**1008318**
grey	**1008319**

PURI 2.0 Dome
CW, Triple Long, QPAR51

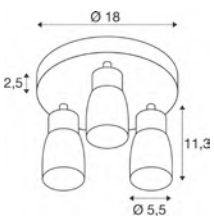




Options	Prod. no.
black	**1008328**
black/gold	**1008329**
white	**1008330**
grey	**1008331**

PURI 2.0 Dome
CW, Triple Round, QPAR51

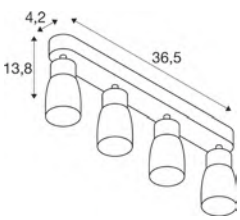




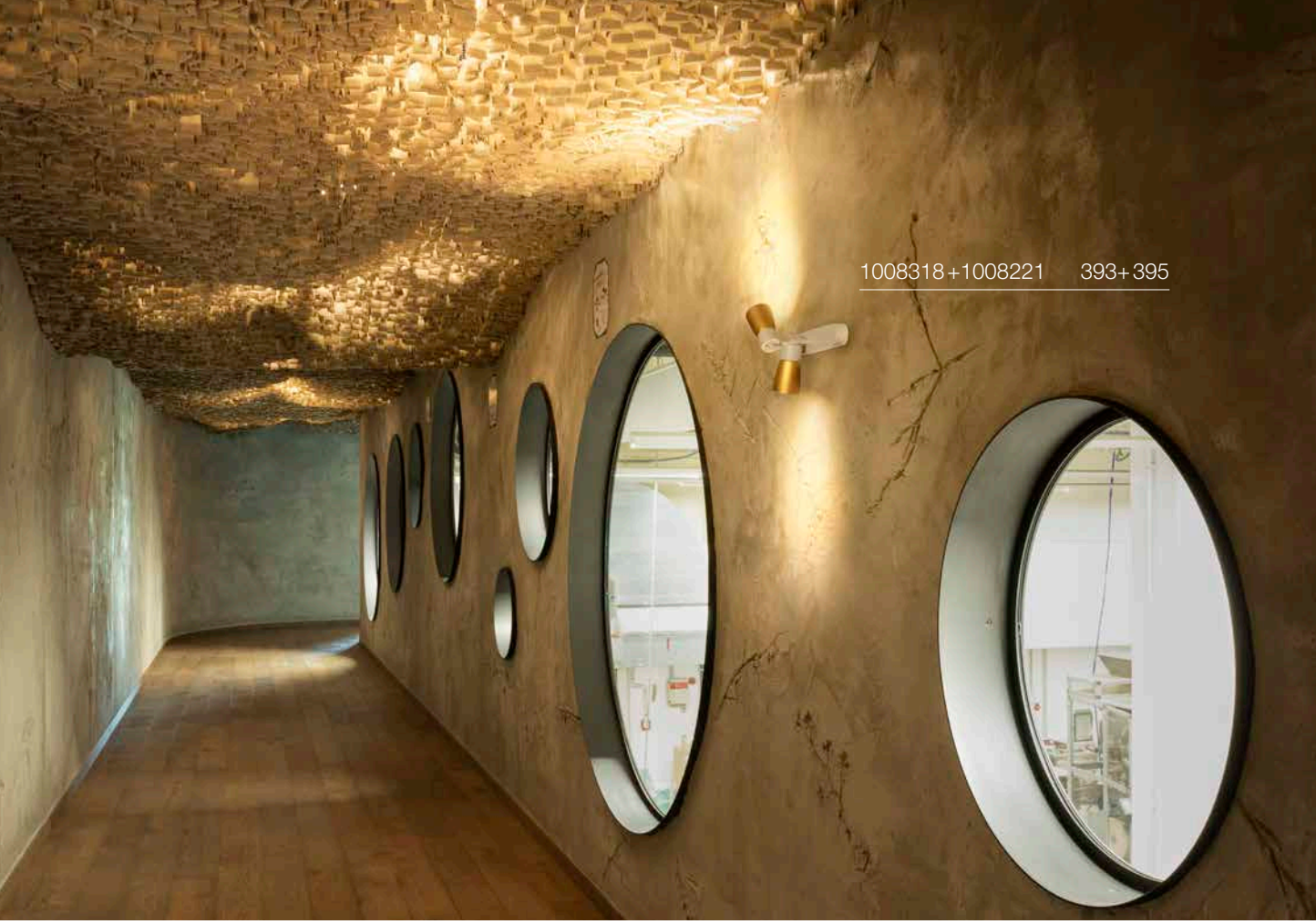
Options	Prod. no.
black	**1008340**
black/gold	**1008341**
white	**1008342**
grey	**1008343**

PURI 2.0 Dome
CW, Quadruple Long, QPAR51





Options	Prod. no.
black	**1008352**
black/gold	**1008353**
white	**1008354**
grey	**1008355**



1008318 + 1008221 393 + 395



1008354 + 1008219 393 + 395



1008354 + 1008219 393 + 395

PURI 2.0 Tube
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: aluminium

Options	Prod. no.
black	**1008214**
white	**1008213**
gold	**1008216**
grey	**1008215**
bronze	**1008217**
aluminium	**1008376**

PURI 2.0 Cone
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: aluminium

Options	Prod. no.
black	**1008219**
white	**1008218**
gold	**1008221**
grey	**1008220**
bronze	**1008222**
aluminium	**1008377**

PURI 2.0 Dome
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: aluminium

Options	Prod. no.
black	**1008224**
white	**1008223**
gold	**1008226**
grey	**1008225**
bronze	**1008227**
aluminium	**1008378**

147380 397



PURI
CW, QPAR51

IP20 350° 85°

220-240 V ~50/60 Hz
Material: aluminium/steel

• Decorative ring included

SOCKET INSIDE 50 W

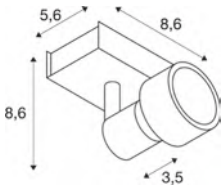
Base: 1-4xGU10

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

PURI
CW, single, QPAR51

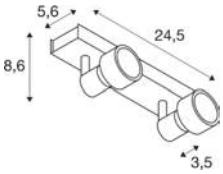




Options	Prod. no.
● black	**147360**
○ white	**147361**

PURI
CW, double, QPAR51

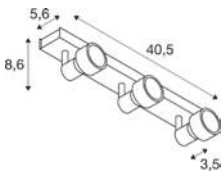




Options	Prod. no.
● black	**147370**
○ white	**147371**

PURI
CW, triple, QPAR51

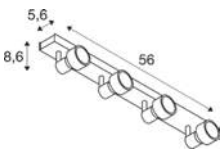




Options	Prod. no.
● black	**147380**
○ white	**147381**

PURI
CW, quad, QPAR51



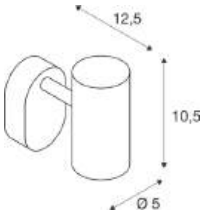


Options	Prod. no.
● black	**1002029**
○ white	**1002030**


1008703 399

NOBLO®
CW, single, PHASE, DTW





IP20 | 36° | 355° | 90° | 40000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 8 W
Material: aluminium/steel

LED INSIDE | CRI 90

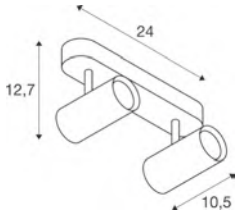
Down 10 lm|2000 K – 450 lm|3000 K

Options	Prod. no.
● black	**1008706**
○ white	**1008703**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

NOBLO®
CW, double, PHASE, DTW





C,L | IP20 | 36° | 355° | 90° | 40000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium/steel

LED INSIDE | CRI 90

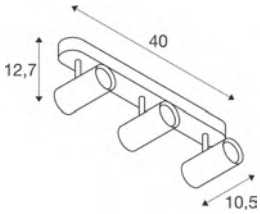
Down 10 lm|2000 K – 940 lm|3000 K

Options	Prod. no.
● black	**1008707**
○ white	**1008704**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

NOBLO®
CW, triple, PHASE, DTW





C,L | IP20 | 36° | 355° | 90° | 40000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 22 W
Material: aluminium/steel

LED INSIDE | CRI 90

Down 10 lm|2000 K – 1360 lm|3000 K

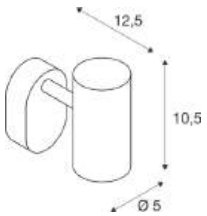
Options	Prod. no.
● black	**1008708**
○ white	**1008705**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**


1008711 401
KOALA
DINOS

NOBLO®
CW, single, PHASE





C · IP20 · 32° · 355° · 90° · 50000 h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: aluminium/steel

LED INSIDE · CRI 90

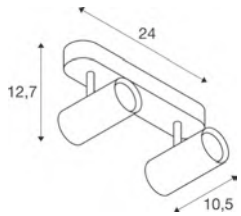
Down	740 lm	2700 K
	750 lm	3000 K

Options	Prod. no.
● black 3000 K	**1008712**
● black 2700 K	**1008718**
○ white 3000 K	**1008709**
○ white 2700 K	**1008715**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

NOBLO®
CW, double, PHASE





C,L · IP20 · 32° · 355° · 90° · 50000 h L80B10

220-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: aluminium/steel

LED INSIDE · CRI 90

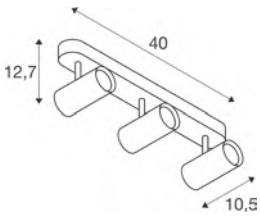
Down	1450 lm	2700 K
	1460 lm	3000 K

Options	Prod. no.
● black 3000 K	**1008713**
● black 2700 K	**1008719**
○ white 3000 K	**1008710**
○ white 2700 K	**1008716**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

NOBLO®
CW, triple, PHASE





C,L · IP20 · 32° · 355° · 90° · 50000 h L80B10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/steel

LED INSIDE · CRI 90

Down	2350 lm	2700 K
	2360 lm	3000 K

Options	Prod. no.
● black 3000 K	**1008714**
● black 2700 K	**1008720**
○ white 3000 K	**1008711**
○ white 2700 K	**1008717**

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**



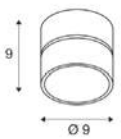




KALU 2.0
CW, PHASE

NEW





IP20 IK02 36° 270° 90°

50 000 h L90B10 UGR 19

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium

LED INSIDE CRI 90

1400 lm | 2700 K | 1450 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1010258**
● black 3000 K	**1010261**
○ white 2700 K	**1010260**
○ white 3000 K	**1010263**

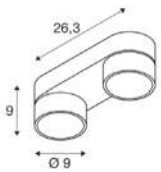
⊕

Product	Prod. no.
Decorative ring	
○ white	**1010135**
● black	**1010136**
● gold	**1010138**
● copper	**1010139**
Lens	
○ transparent, 15°	**1010140**
○ transparent, 24°	**1010141**
○ transparent, 36°	**1010142**
○ transparent, 60°	**1010143**

KALU 2.0
CW, PHASE

NEW





IP20 IK02 36° 270° 90°

50 000 h L90B10 UGR 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium

LED INSIDE CRI 90

2x 1350 lm | 2700 K | 1400 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1010264**
● black 3000 K	**1010267**
○ white 2700 K	**1010266**
○ white 3000 K	**1010269**

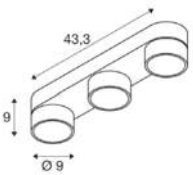
⊕

Product	Prod. no.
Decorative ring	
○ white	**1010135**
● black	**1010136**
● gold	**1010138**
● copper	**1010139**
Lens	
○ transparent, 15°	**1010140**
○ transparent, 24°	**1010141**
○ transparent, 36°	**1010142**
○ transparent, 60°	**1010143**

KALU 2.0
CW, PHASE

NEW





IP20 IK02 270° 90°

L90B10 UGR 19

220-240 V ~50/60 Hz | 750 mA
Total wattage: 28 W
Material: aluminium

LED INSIDE CRI 90

3x 1350 lm | 2700 K | 1400 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1010270**
● black 3000 K	**1010273**
○ white 2700 K	**1010272**
○ white 3000 K	**1010275**

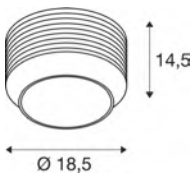
⊕

Product	Prod. no.
Decorative ring	
○ white	**1010135**
● black	**1010136**
● gold	**1010138**
● copper	**1010139**
Lens	
○ transparent, 15°	**1010140**
○ transparent, 24°	**1010141**
○ transparent, 36°	**1010142**
○ transparent, 60°	**1010143**


1007591 405

PANTILO ROPE 19
CW, E27





IP20

220-240 V ~50/60 Hz
Material: glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 10 cm | L: 11 cm

Options	Prod. no.
gold	**1007592**
silver	**1007593**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: **1005303**

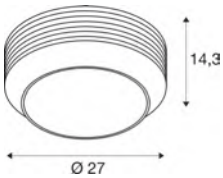
SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**

PANTILO ROPE 27
CW, E27





IP20

220-240 V ~50/60 Hz
Material: glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 15 cm | L: 11 cm

Options	Prod. no.
gold	**1007591**
silver	**1007590**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

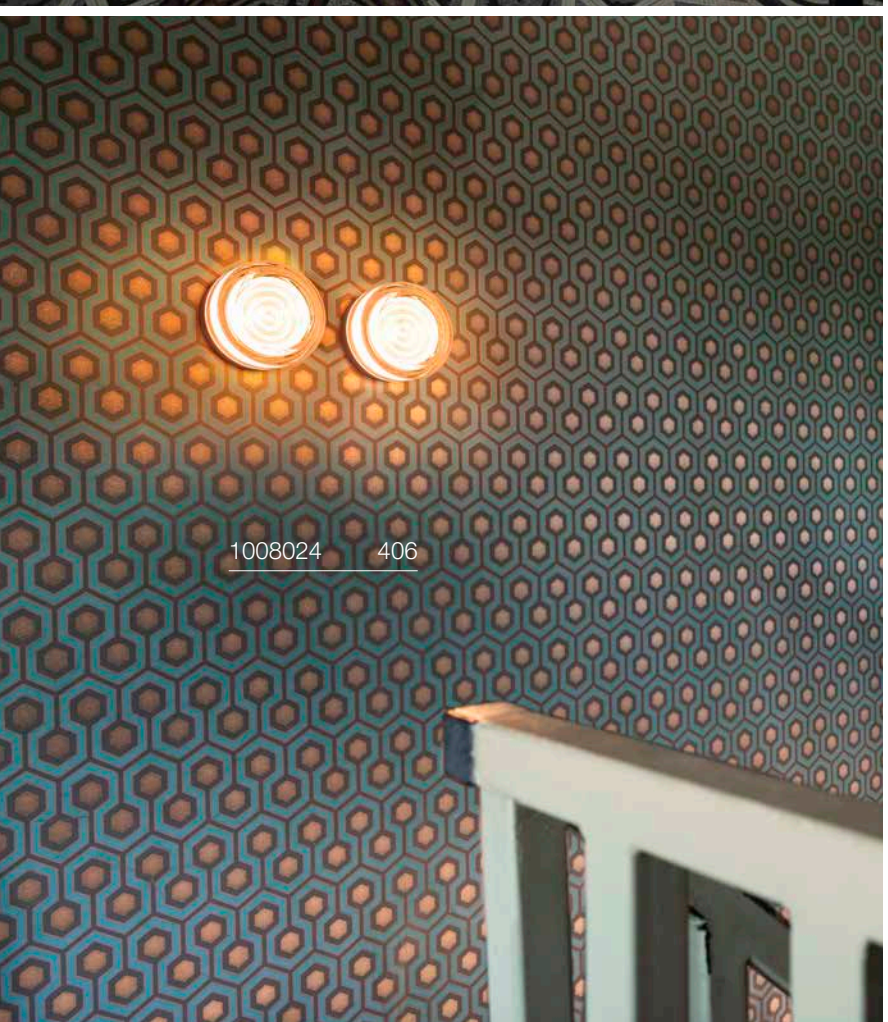
Prod. no.: **1005303**

SMART

E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

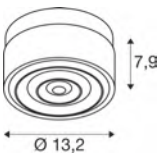
Prod. no.: **1010486**





CYFT WAVE
CW, PHASE





IP65 IK05 50000 h L70B50 UGR 22 200

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: aluminium/acrylic

- Suitable for outdoor use

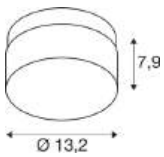
LED INSIDE CRI 90

240 lm 230 lm	2700 K	260 lm 250 lm	3000 K	280 lm 250 lm	4000 K

Options	Prod. no.
● black 240 lm	**1008024**
● black 230 lm	**1008941**

CYFT
CW, PHASE





IP44 IK05 50000h L70B50 UGR 22 200

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: aluminium/acrylic

INSIDE CRI 90

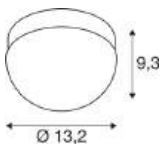
330 lm | 2700 K	350 lm | 3000 K	380 lm | 4000 K

Options	Prod. no.
● black	**1007608**

CYFT DOME
CW, PHASE

NEW





IP65 IK02 50000h L70B50 200

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: aluminium/glass

• Suitable for outdoor use

INSIDE

290 lm | 2700 K	310 lm | 3000 K	310 lm | 4000 K

Options	Prod. no.
● black/opaque	**1008944** ●

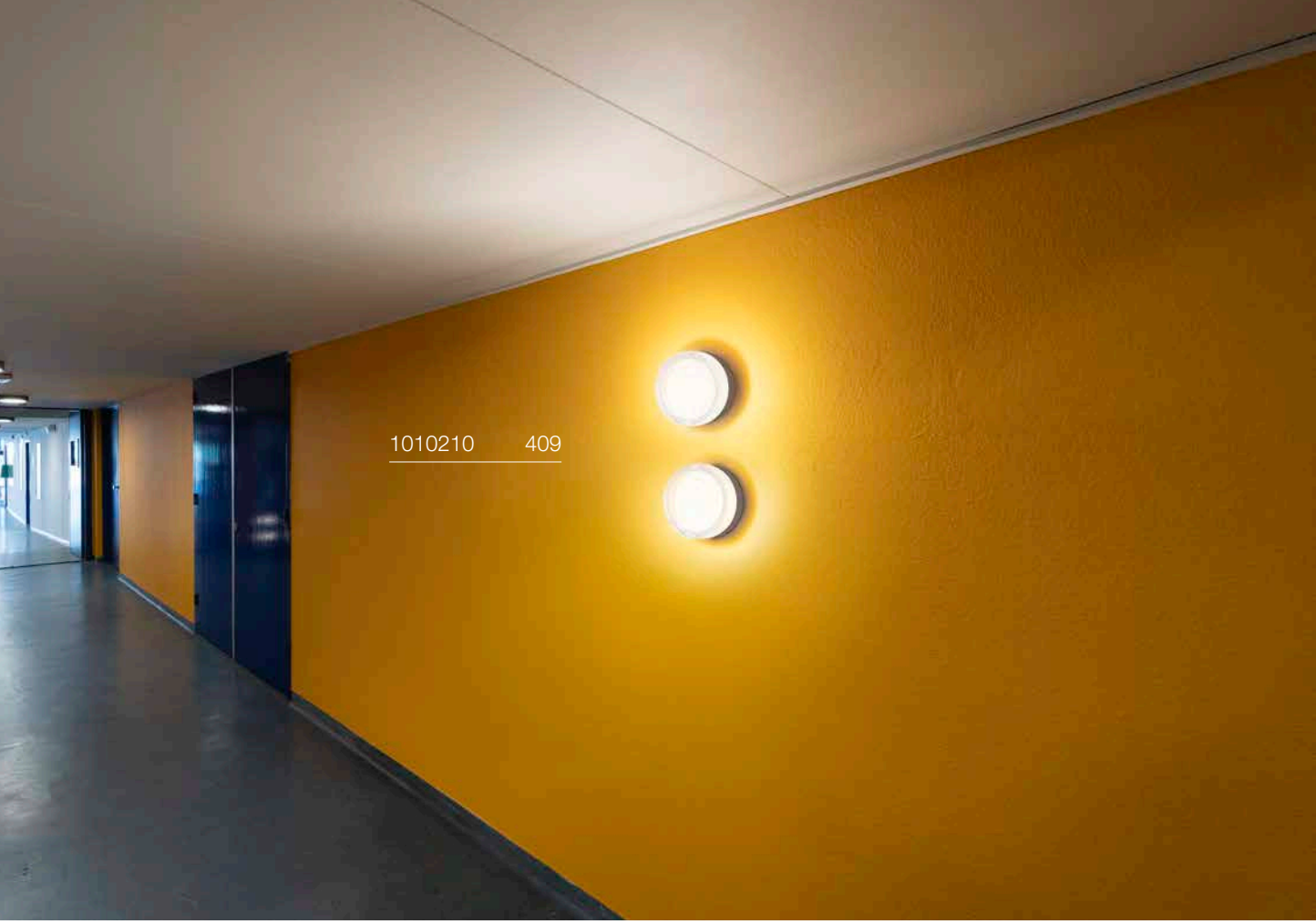
CYFT
Decorative ring

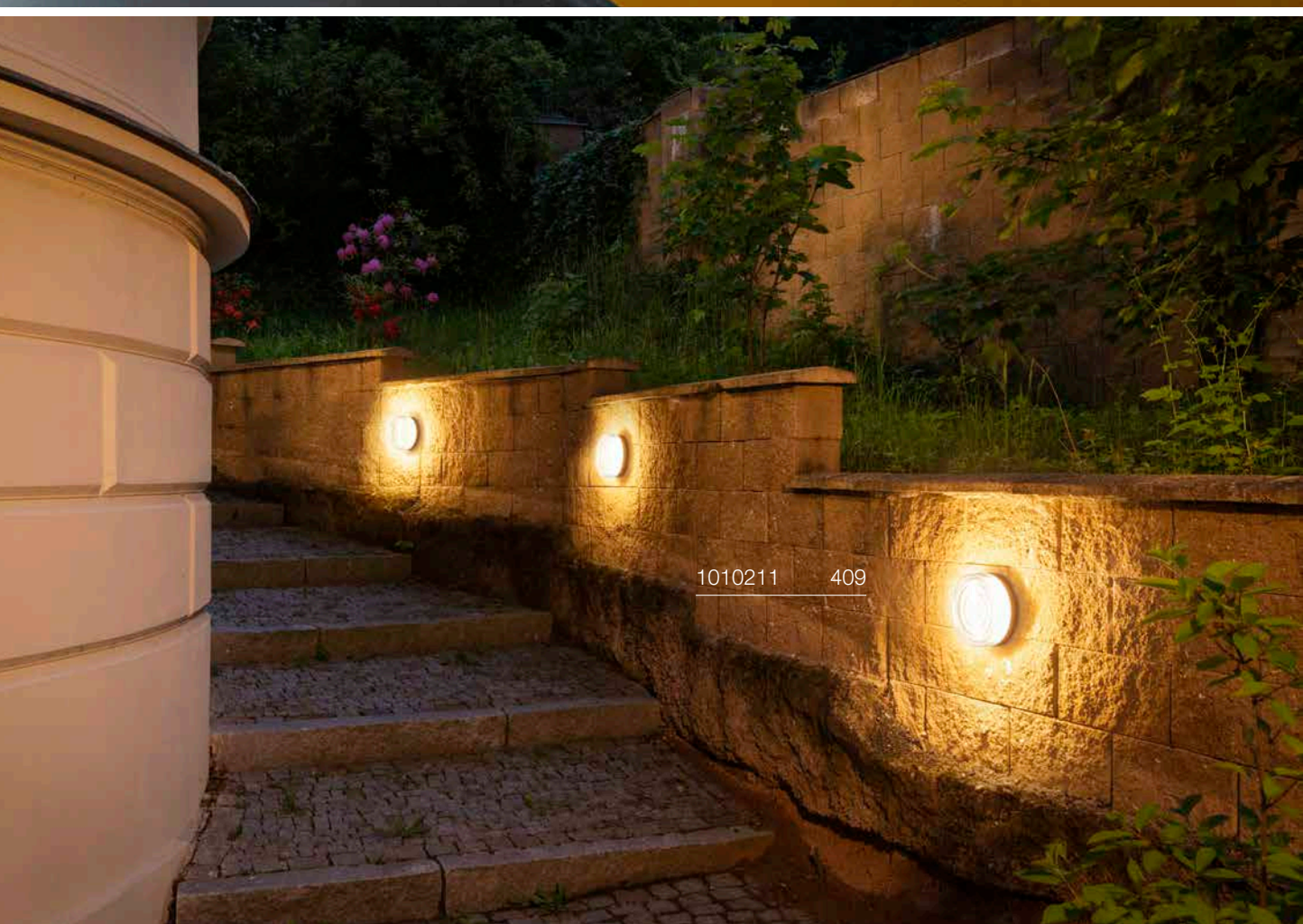


Ø: 13.1 cm
H: 2.45 cm
Material: steel

• Grate ring suitable for outdoor use

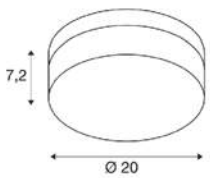
Options	Prod. no.
○ white	**1007611**
● brass	**1007610**
◑ chrome	**1007609**
● bronze	**1008025**
● rust	**1008943** ●
● nickel	**1008026**


1010210 409


1010211 409

CYFT XL
CW, PHASE





IP65 IK05 L70B50 50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 15 W
Material: aluminium/glass

• Suitable for outdoor use

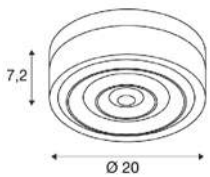
INSIDE

810 lm | 2700 K	920 lm | 3000 K	930 lm | 4000 K

Options	Prod. no.
● black	**1010210**

CYFT WAVE XL
CW, PHASE





IP65 IK05 L70B50 50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 15 W
Material: aluminium/glass

• Suitable for outdoor use

INSIDE

850 lm | 2700 K	950 lm | 3000 K	960 lm | 4000 K

Options	Prod. no.
● black	**1010211**

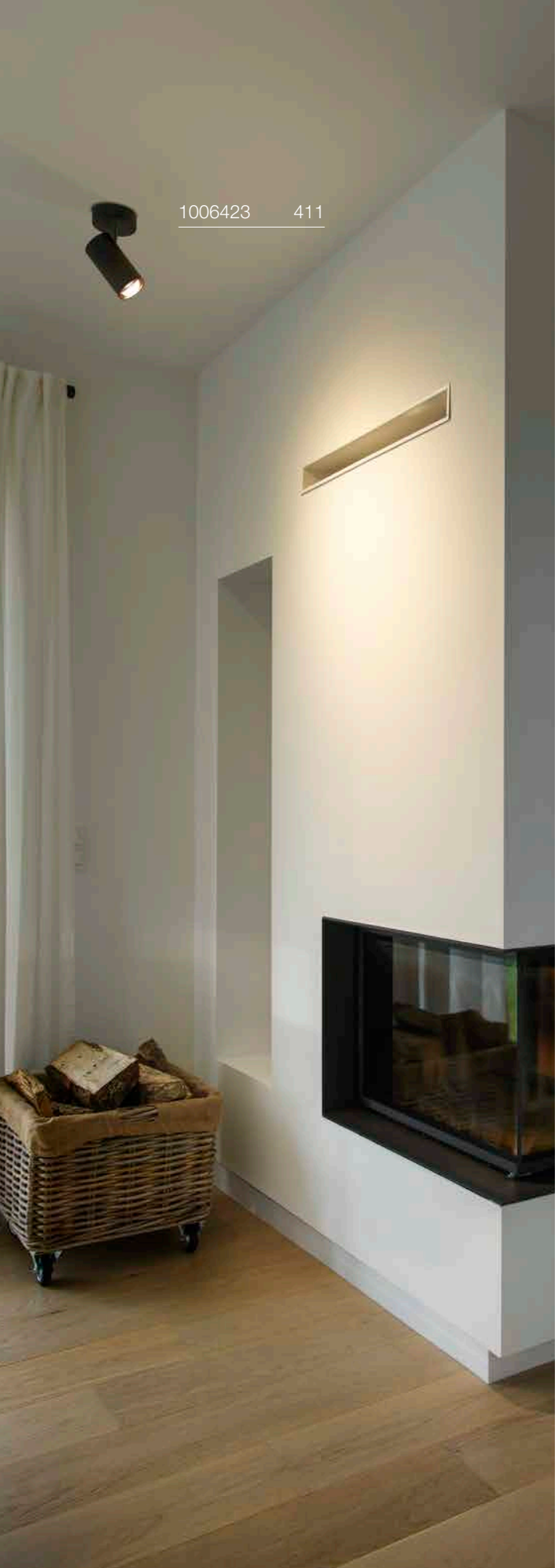
CYFT XL
Decorative ring



Ø: 20 cm
H: 2.4 cm
Material: aluminium

• Grate ring suitable for outdoor use

Options	Prod. no.
● rust	**1010212**
○ white	**1010213**
● brass	**1010214**
◑ chrome	**1010215**



1006423 411



1006428 411

ASTO TUBE
CW, GU10

IP20 350° 90°

220-240 V ~50/60 Hz
Material: aluminium

• Decorative rings available as accessories

SOCKET INSIDE 10 W

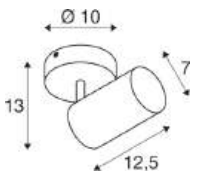
Base: 1-4xGU10

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

ASTO TUBE
CW, single, GU10

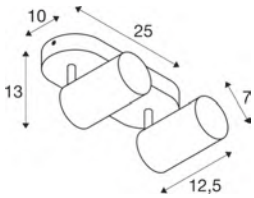




Options	Prod. no.
● black	**1006423**
○ white	**1006424**

ASTO TUBE
CW, double, GU10





Options	Prod. no.
● black	**1006425**
○ white	**1006426**

ASTO TUBE
Decorative reflector

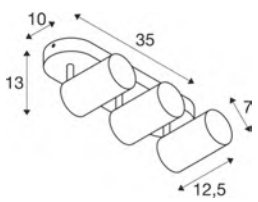


Ø: 6.8 cm
H: 3.95 cm
Material: polycarbonate (PC)

Options	Prod. no.
black/chrome	**1007190**
gold	**1006450**
chrome	**1006449**
copper	**1006451**

ASTO TUBE
CW, triple, GU10

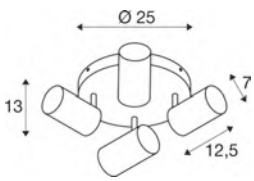




Options	Prod. no.
● black	**1006427**
○ white	**1006428**

ASTO TUBE
CW, quadruple, GU10





Options	Prod. no.
● black	**1006429**
○ white	**1006430**


007

KALU
CW, QPAR111

IP20 350° 90°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 75 W

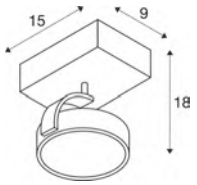
Base: 1-4xGU10

GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kW/1000 h

Prod. no.: **1005297**

KALU
CW, single, QPAR111

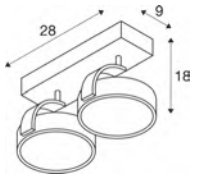




Options	Prod. no.
● black	**1000702**
○ white	**147301**
◍ aluminium	**147306**

KALU
CW, double, QPAR111

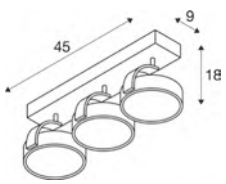




Options	Prod. no.
● black	**1000703**
○ white	**147311**
◍ aluminium	**147316**

KALU
CW, triple, QPAR111

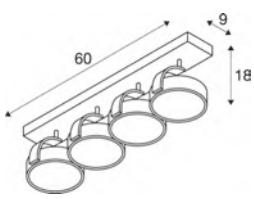




Options	Prod. no.
● black	**1000704**
○ white	**147321**
◍ aluminium	**147326**

KALU
CW, quad, QPAR111





Options	Prod. no.
● black	**1002023**
○ white	**1002024**
◍ aluminium	**1002025**



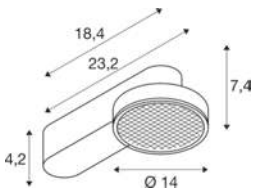
1009100 415



GRIP! FLAT
CL, PHASE

NEW





IP20 L70B50 UGR 15

220-240 V ~50/60 Hz | 500 mA
Total wattage: 15 W
Material: aluminium

LED INSIDE

Down	400 lm | 2700 K	430 lm | 3000 K

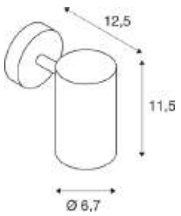
Options	Prod. no.
● black	**1009100**
○ white	**1009101**

Product	Prod. no.
GRIP! FLAT decorative ring	
● black	**1009102**


152010 417

ENOLA® B
CW, single, QPAR51





IP20 350° 100°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Decorative ring in light colour included
- Optional black decorative ring available as an accessory

SOCKET INSIDE 50 W

Base: 1xGU10 | L: 6.7 cm

Options	Prod. no.
● black	**152010**
○ white	**152011**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

SMART

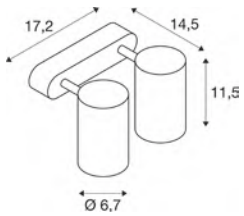
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

Product	Prod. no.
Decorative ring	
● black	**151840**

ENOLA® B
CW, double, QPAR51





IP20 350° 100°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Decorative ring in light colour included
- Optional black decorative ring available as an accessory

SOCKET INSIDE 50 W

Base: 2xGU10 | L: 6.7 cm

Options	Prod. no.
● black	**152020**
○ white	**152021**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000 h

Prod. no.: **1005273**

SMART

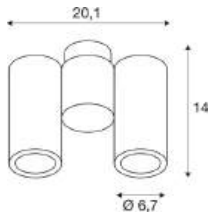
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

Product	Prod. no.
Decorative ring	
● black	**151840**

ENOLA® B
CW, double, QPAR51





IP20 350° 180°

220-240 V ~50/60 Hz
Material: aluminium/steel

- Decorative ring in light colour included
- Optional black decorative ring available as an accessory

SOCKET INSIDE 50 W

Base: 2xGU10 | L: 8 cm

Options	Prod. no.
● black	**151830**
○ white	**151831**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

SMART

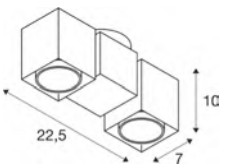
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

Product	Prod. no.
Decorative ring	
● black	**151840**

ALTRA DICE
CW, double, QPAR51





IP20 350° 180°

220-240 V ~50/60 Hz
Material: aluminium/steel

SOCKET INSIDE 50 W

Base: 2xGU10

Options	Prod. no.
○ white	**151531**

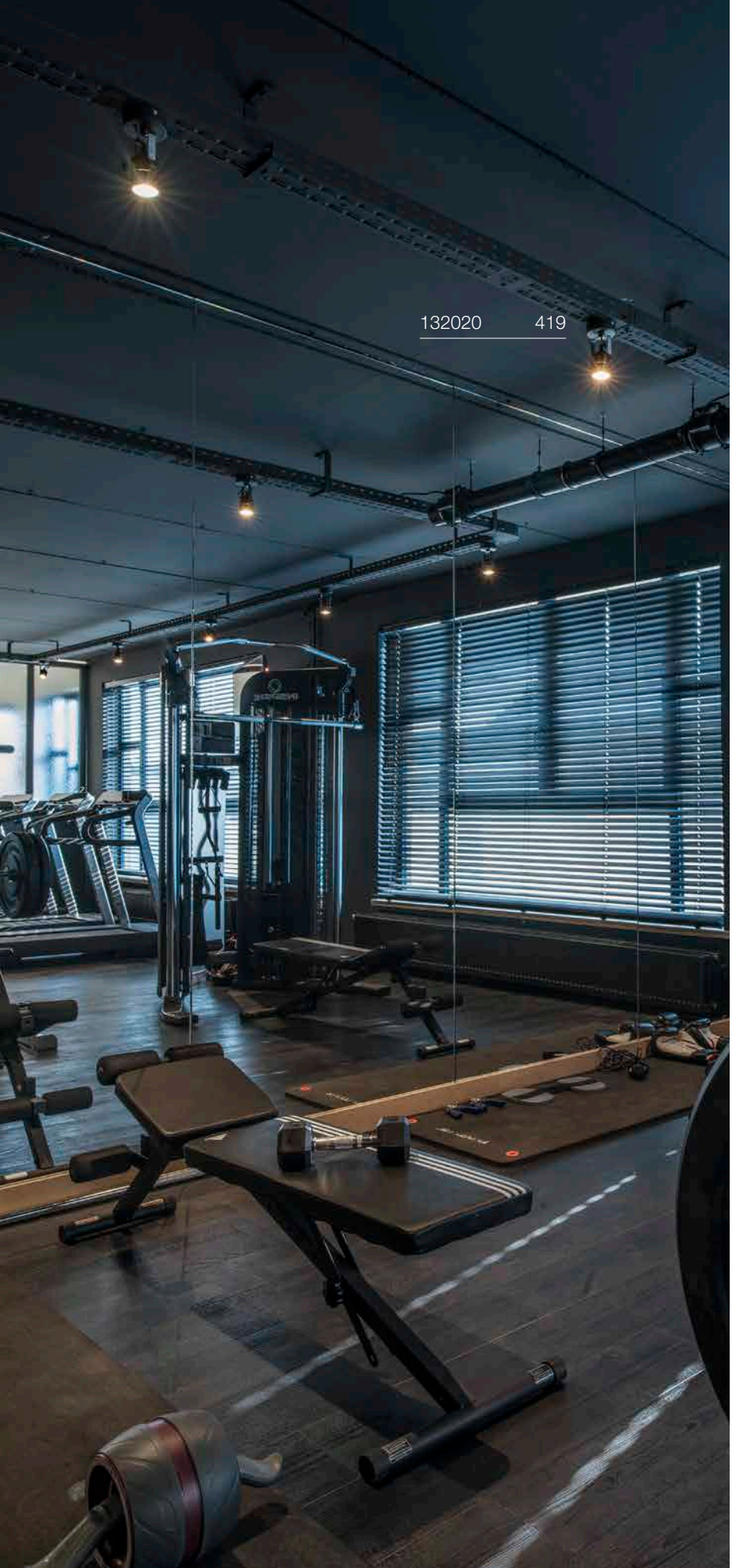
GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

SMART

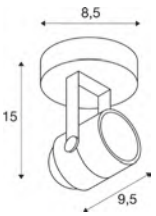
GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**



SPOT 79
CW, QPAR51







220-240 V ~50/60 Hz
Material: aluminium/steel



Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● black	**132020**
○ white	**132021**
● grey	**132024**



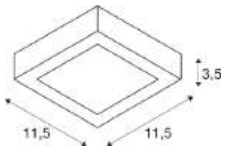
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h



Prod. no.: 1005077


1004705 421

SENSER 12
CW, square, PHASE



IP20 IK02 110° 48000 h L70B50 UGR 29

220-240 V ~50/60 Hz | 200 mA
Total wattage: 8.4 W
Material: aluminium

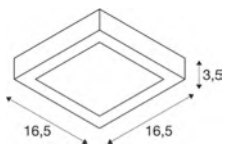
LED INSIDE CRI 90

460 lm | 3000 K

Options	Prod. no.
○ white	**1003017**

SENSER 18
CW, square, PHASE





IP20 IK02 110° 48000 h L70B50 UGR 27

220-240 V ~50/60 Hz | 350 mA
Total wattage: 13 W
Material: aluminium

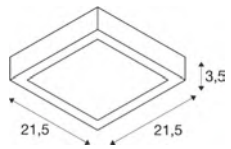
LED INSIDE CRI 90

840 lm | 3000 K

Options	Prod. no.
○ white	**1003018**

SENSER 24
CW, square, PHASE





IP20 IK02 110° 48000 h L70B50 UGR 26

220-240 V ~50/60 Hz | 500 mA
Total wattage: 15 W
Material: aluminium

LED INSIDE CRI 90

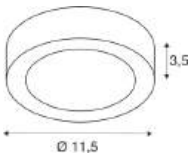
1240 lm | 3000 K | 1140 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003019**
○ white 4000 K	**1004705**


SCARPELLA

SENSER 12
CW, round, PHASE





IP20 IK02 110° 48000 h L70B50 UGR 30

220-240 V ~50/60 Hz | 200 mA
Total wattage: 8.4 W
Material: aluminium

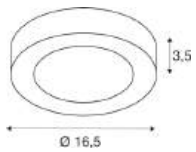
LED INSIDE CRI 90

460 lm | 3000 K | 470 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003014**
○ white 4000 K	**1004700**

SENSER 18
CW, round, PHASE





IP20 IK02 110° 48000 h L70B50 UGR 29

220-240 V ~50/60 Hz | 350 mA
Total wattage: 13 W
Material: aluminium

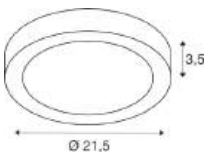
LED INSIDE CRI 90

830 lm | 3000 K | 990 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003015**
○ white 4000 K	**1004701**

SENSER 24
CW, round, PHASE





IP20 IK02 110° 48000 h L70B50 UGR 27

220-240 V ~50/60 Hz | 500 mA
Total wattage: 15 W
Material: aluminium

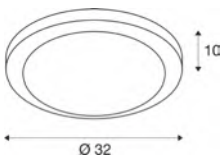
LED INSIDE CRI 90

1140 lm | 3000 K | 1300 lm | 4000 K

Options	Prod. no.
○ white 3000 K	**1003016**
○ white 4000 K	**1004702**

MELAN
CW, E27





IP20

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 60 W

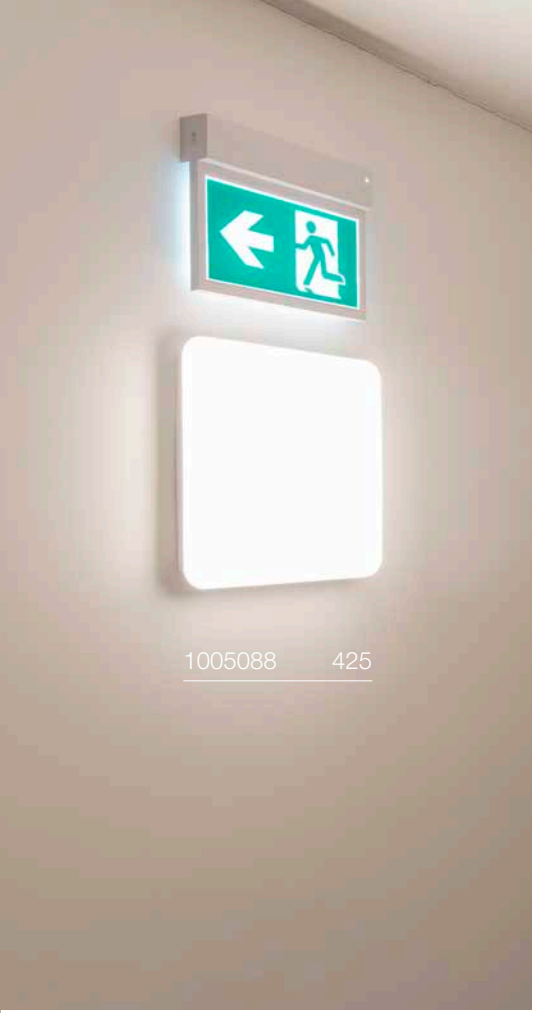
Base: 1xE27	max. Ø: 7 cm	L: 16 cm

Options	Prod. no.
aluminium	**155236**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: **1005303**

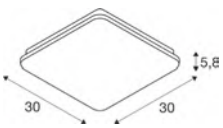




1005088 425

SIMA
CW, square, sensor





IP44 IK02 120° 30000 h L70B50 12

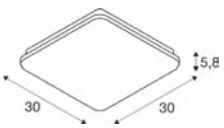
220-240 V ~50/60 Hz | 320 mA
Total wattage: 24 W
Material: polycarbonate (PC)

LED INSIDE CRI 90

2200 lm|3000 K

Options	Prod. no.
○ white	**1005088**

SIMA
CW, square, PHASE



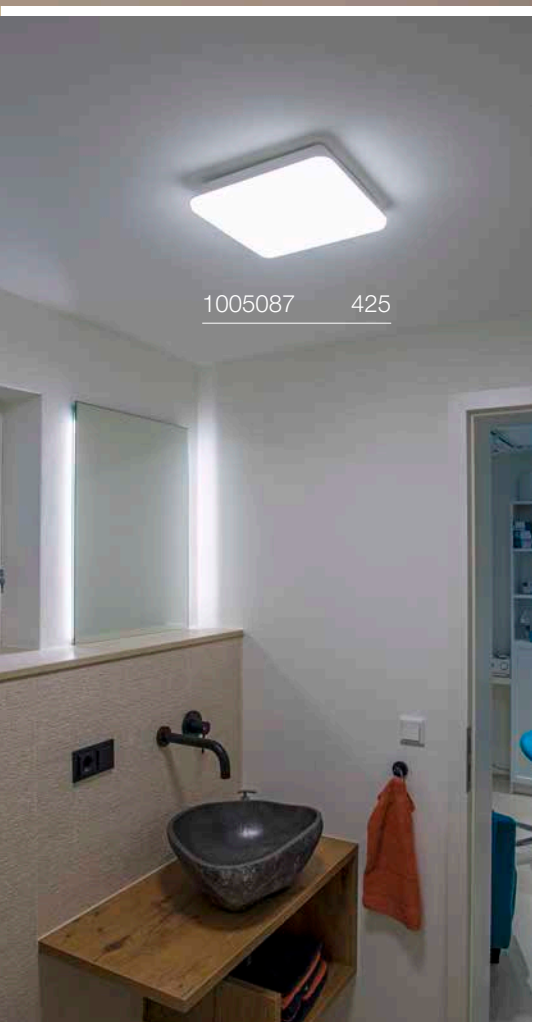
C IP44 IK02 120° 30000 h L70B50 12

220-240 V ~50/60 Hz | 320 mA
Total wattage: 24 W
Material: polycarbonate (PC)

LED INSIDE CRI 90

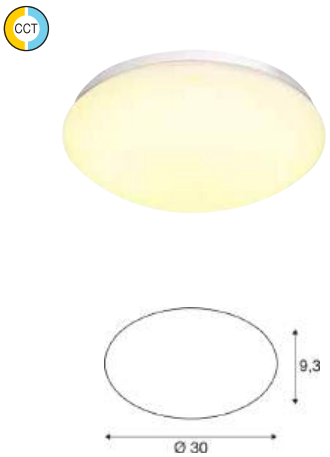
2200 lm|3000 K

Options	Prod. no.
○ white	**1005087**



1005087 425

LIPSY® 30
CW, Dome



IP44 IK02 120° 50 000 h L70B50

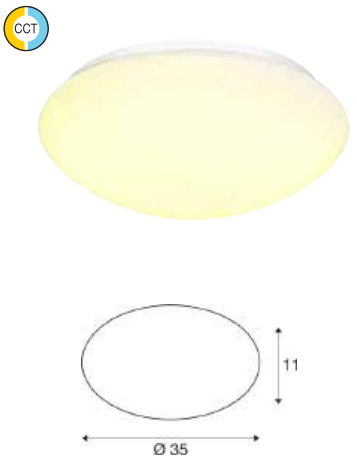
220-240 V ~50/60 Hz | 350 mA
Total wattage: 13.5 W
Material: aluminium/polycarbonate (PC)

INSIDE CRI 80

1550 lm	3000 K	1600 lm	4000 K

Options	Prod. no.
○ white	**1002020**

LIPSY® 40
CW, Dome



IP44 IK02 120° 50 000 h L70B50

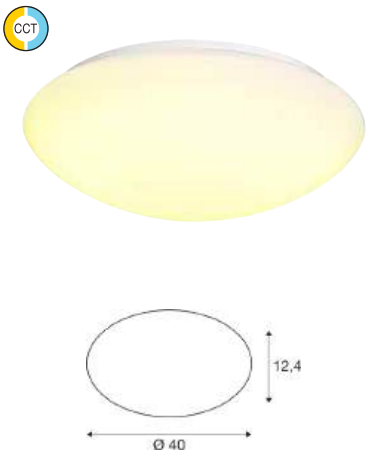
220-240 V ~50/60 Hz | 500 mA
Total wattage: 17.5 W
Material: aluminium/polycarbonate (PC)

INSIDE CRI 80

2050 lm	3000 K	2200 lm	4000 K

Options	Prod. no.
○ white	**1002021**

LIPSY® 50
CW, Dome



IP44 IK02 120° 50 000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/polycarbonate (PC)

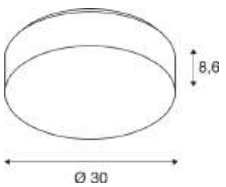
INSIDE CRI 80

2500 lm	3000 K	2700 lm	4000 K

Options	Prod. no.
○ white	**1002022**

LIPSY® 30
CW, Drum





IP44 IK02 120° 50000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 13.5 W
Material: aluminium/polycarbonate (PC)

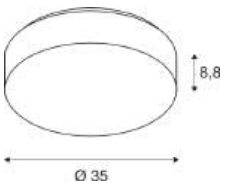
LED INSIDE CRI 80

1600 lm | 3000 K	1650 lm | 4000 K

Options	Prod. no.
○ white	**1002075**

LIPSY® 40
CW, Drum





IP44 IK02 120° 50000h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 17.5 W
Material: aluminium/polycarbonate (PC)

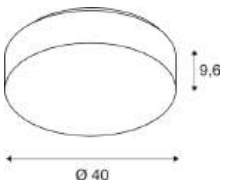
LED INSIDE CRI 80

2100 lm | 3000 K	2300 lm | 4000 K

Options	Prod. no.
○ white	**1002076**

LIPSY® 50
CW, Drum





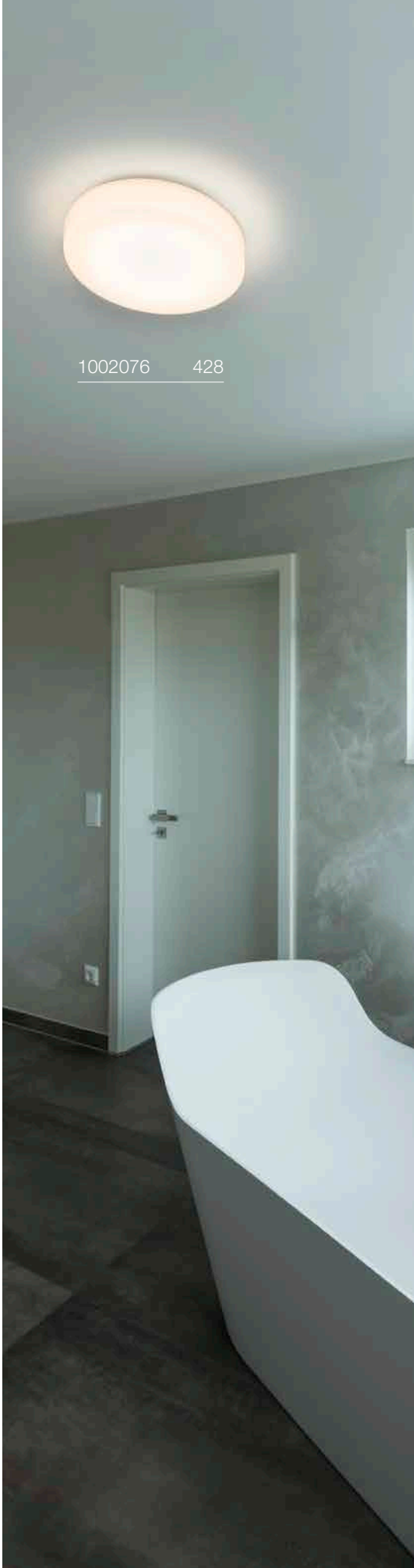
IP44 IK02 120° 50000h L70B50

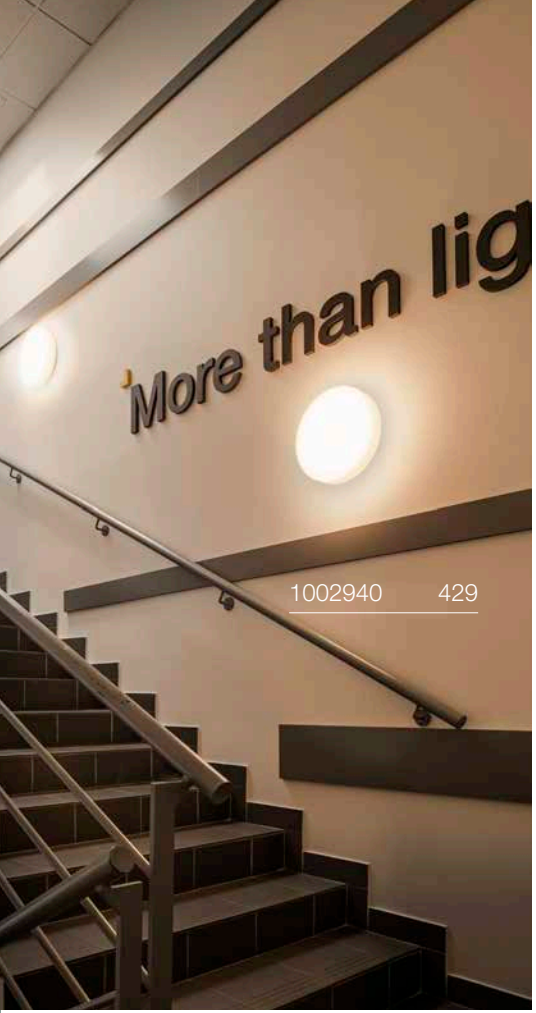
220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/polycarbonate (PC)

LED INSIDE CRI 80

2450 lm | 3000 K	2600 lm | 4000 K

Options	Prod. no.
○ white	**1002077**

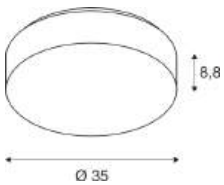




1002940 429

LIPSY® 40
CW, Drum, DALI

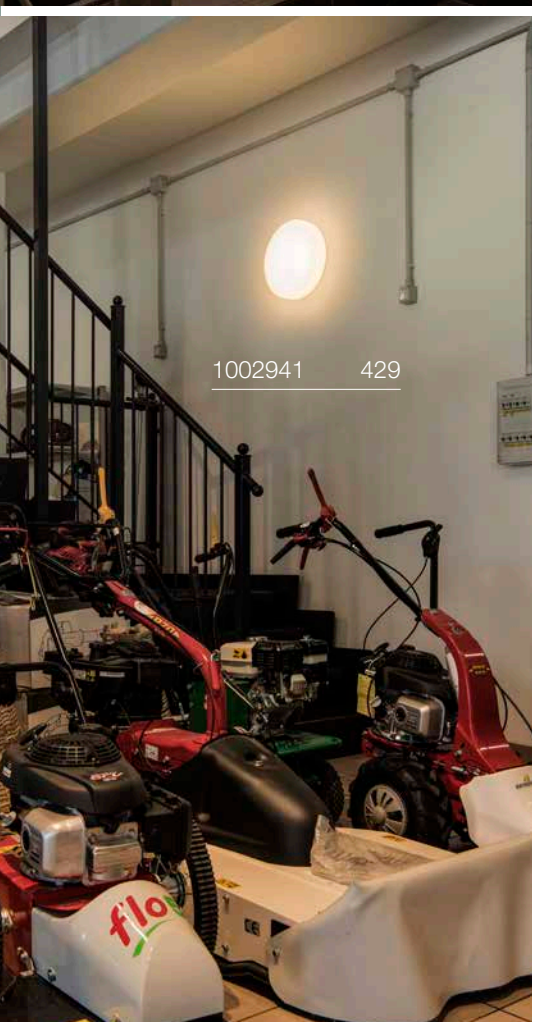




220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/polycarbonate (PC)

2100 lm | 3000 K	2300 lm | 4000 K

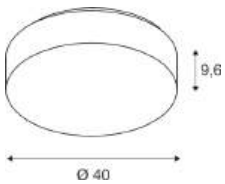
Options	Prod. no.
○ white	**1002940**



1002941 429

LIPSY® 50
CW, Drum, DALI





220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/polycarbonate (PC)

2450 lm | 3000 K	2600 lm | 4000 K

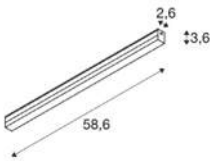
Options	Prod. no.
○ white	**1002941**


1001286 431


1006124 431

BATTEN 60
CW





IP20 IK02 30 000 h L70B50 10

220-240 V ~50/60 Hz | 110 mA
Total wattage: 9 W
Material: polycarbonate (PC)

- Switch on light housing
- Feed-in not included

LED INSIDE CRI 90

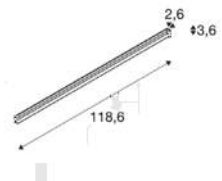
940 lm | 3000 K | 980 lm | 4000 K

Options	Prod. no.
○ white	**1006123**

Product	Prod. no.
Feed-in	
○ white	**1006125**
Mounting brackets	
○ white	**1006126**
Connector	
○ white	**1006127**
Direct connector	
○ white	**1006128**

BATTEN 120
CW





IP20 IK02 30 000 h L70B50 5

220-240 V ~50/60 Hz | 220 mA
Total wattage: 18 W
Material: polycarbonate (PC)

- Switch on light housing
- Feed-in not included

LED INSIDE CRI 90

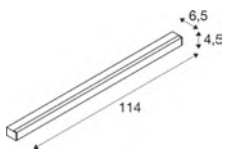
1900 lm | 3000 K | 1960 lm | 4000 K

Options	Prod. no.
○ white	**1006124**

Product	Prod. no.
Feed-in	
○ white	**1006125**
Mounting brackets	
○ white	**1006126**
Connector	
○ white	**1006127**
Direct connector	
○ white	**1006128**

SIGHT 115
CW





IP20 IK02 120° 30 000 h L70B50 UGR 28

220-240 V ~50/60 Hz | 700 mA
Total wattage: 38 W
Material: aluminium/acrylic

LED INSIDE CRI 80

3100 lm | 3000 K

Options	Prod. no.
● black	**1001286**
○ white	**1001287**





SOCKET

WUD TL | 435



SOCKET MIX match

VARYT | 436–437



LED

QUIMERA | 439



LED

ONE STRAIGHT | 441



LED

ONE BOW | 441



LED

VINOLINA ONE | 443



LED

VINOLINA | 443



LED

VINOLINA TWO | 445



LED

TAHA | 447



SOCKET

SUN | 449



SOCKET

TINY SUN | 451



SOCKET

PANTILO | 453–455



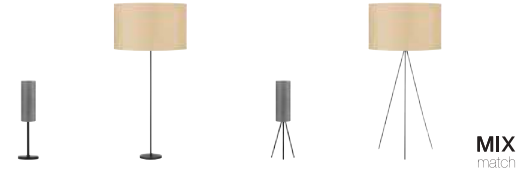
SOCKET

PANTILO | 453



SOCKET

PANTILO ROPE | 454–455



SOCKET MIX match

FENDA | 457–459

LED

KARPO | 460





SOCKET

PHELIA | 461



LED

WORKLIGHT EASY | 463





LED

WORKLIGHT PRO | 463





LED

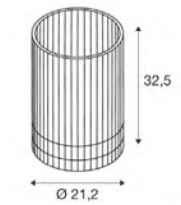
WORKLIGHT | 465


1010402 435

WUD
TL, E27, cylindrical

NEW





IP20 IK02

220-240 V ~50/60 Hz
Material: wood

- Natural material
- Euro plug and switch

SOCKET INSIDE 40 W

Base: 1xE27	max. Ø: 12 cm	L: 18 cm

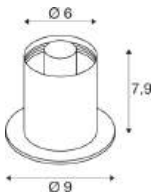
Options	Prod. no.
beige	**1010402**

E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kWh/1000 h

Prod. no.: **1008152**

VARYT
TL, E14





IP20 IK02 200

220-240 V ~50/60 Hz
Material: aluminium

• Euro plug with switch in the supply cable

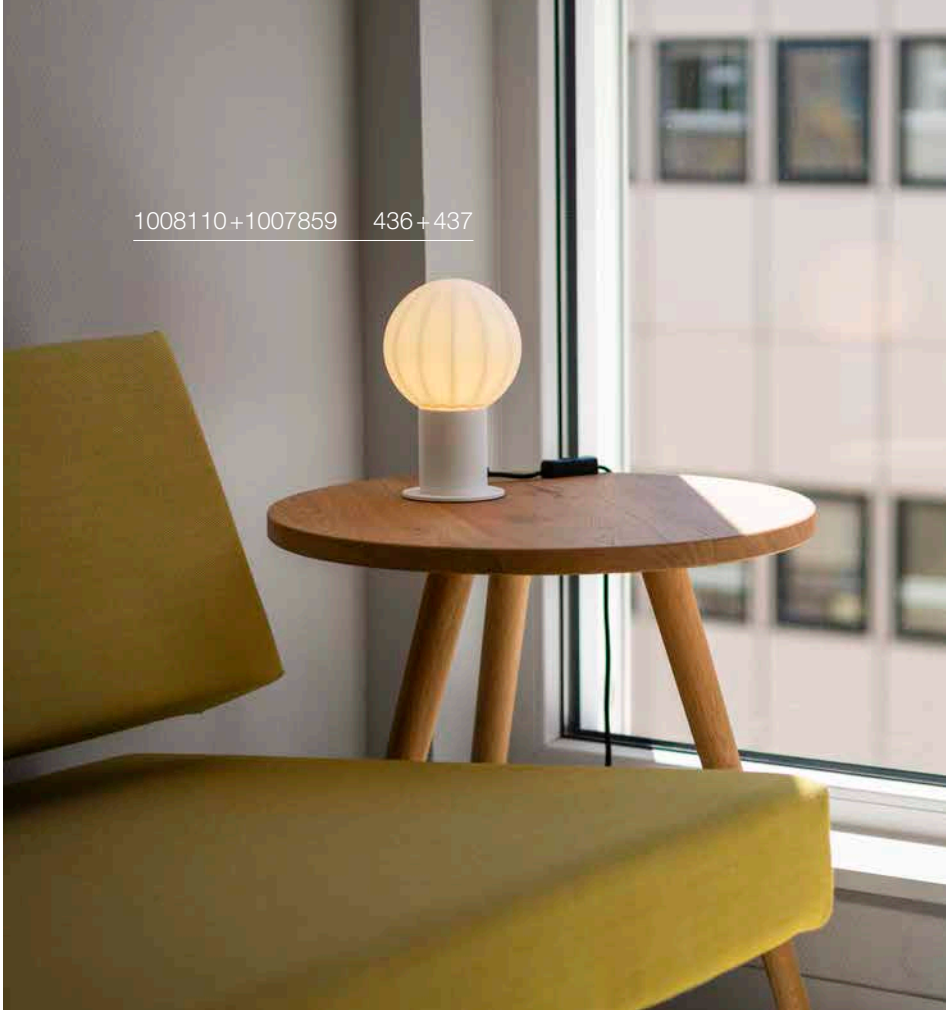
SOCKET INSIDE 6 W

Base: 1xE14 | max. Ø: 3.8 cm | L: 11 cm

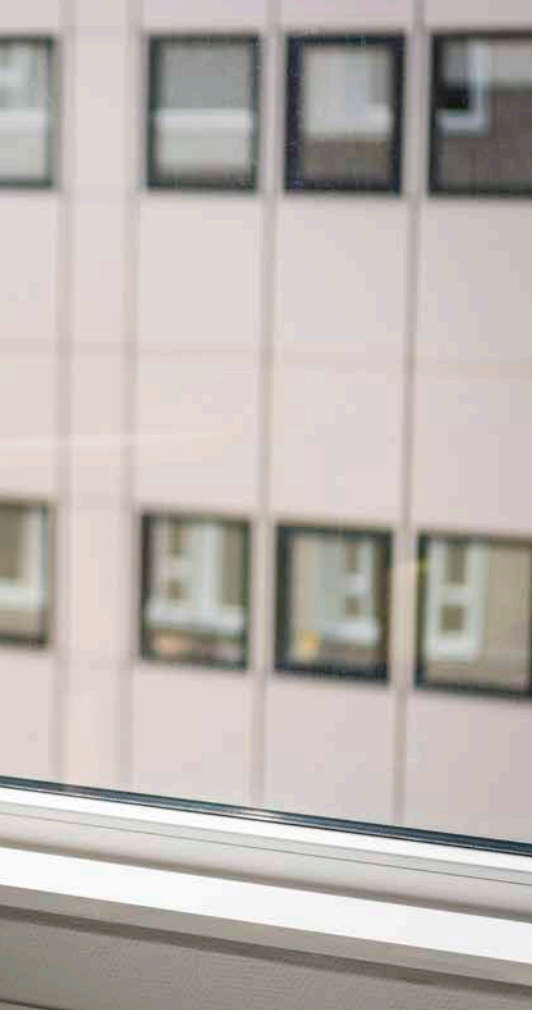
Options	Prod. no.
● black	**1008109**
○ white	**1008110**
● brass	**1008112**
◑ chrome	**1008111**
● copper	**1008113**

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kWh/1000 h

Prod. no.: **1005284**







VARYT
Glass shade for PD, WL, CL, TL

IK02

Ø: 11.5 cm
H: 13.5 cm
Material: glass

Options	Prod. no.
○ white	**1007860**

VARYT
Glass shade for PD, WL, CL, TL



IK02

Ø: 12 cm
H: 13 cm
Material: glass

Options	Prod. no.
○ white	**1007859**



VARYT
Shade opal glass

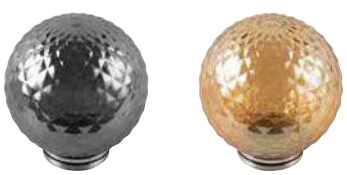


IK02

Ø: 12 cm
H: 12.8 cm

Options	Prod. no.
○ white	**1008119**

VARYT
Glass shade for PD, WL, CL, TL



IK02

Ø: 12 cm
H: 12.7 cm
Material: glass

Options	Prod. no.
● smoky grey	**1007858**
● amber	**1008023**

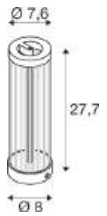

1008033 187
1008033 439



QUIMERA
TL

CCT





IP20 IK04 360° 50000h L80B50 260

220-240 V ~50/60 Hz | 350 mA
Total wattage: 4 W
Material: aluminium/glass

- Plug-in power supply included

LED INSIDE CRI 90

Indirect	150 lm | 2700 K	160 lm | 3000 K

Options	Prod. no.
brass	**1008039**
dark bronze	**1008038**
dark copper	**1008040**


1006354 441


1006350 441

ONE STRAIGHT
FL





Switch · 140° · 77° · 50000 h L80B50 · 250 · UGR 22

220-240 V ~50/60 Hz | 24 V
Total wattage: 22 W
Material: steel/polycarbonate (PC)

- Euro plug

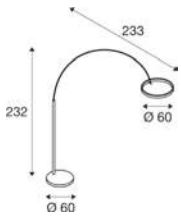
LED INSIDE · CRI 90

Up	600 lm	2700 K	600 lm	3000 K
Down	600 lm		600 lm	

Options	Prod. no.
● black	**1006355**
◐ black/brass	**1006353**
○ white	**1006354**

ONE BOW
FL





Switch · 140° · 60° · 120° · 50000 h L80B50 · 250 · UGR 22

220-240 V ~50/60 Hz | 24 V
Total wattage: 22 W
Material: steel/polycarbonate (PC)

- Euro plug

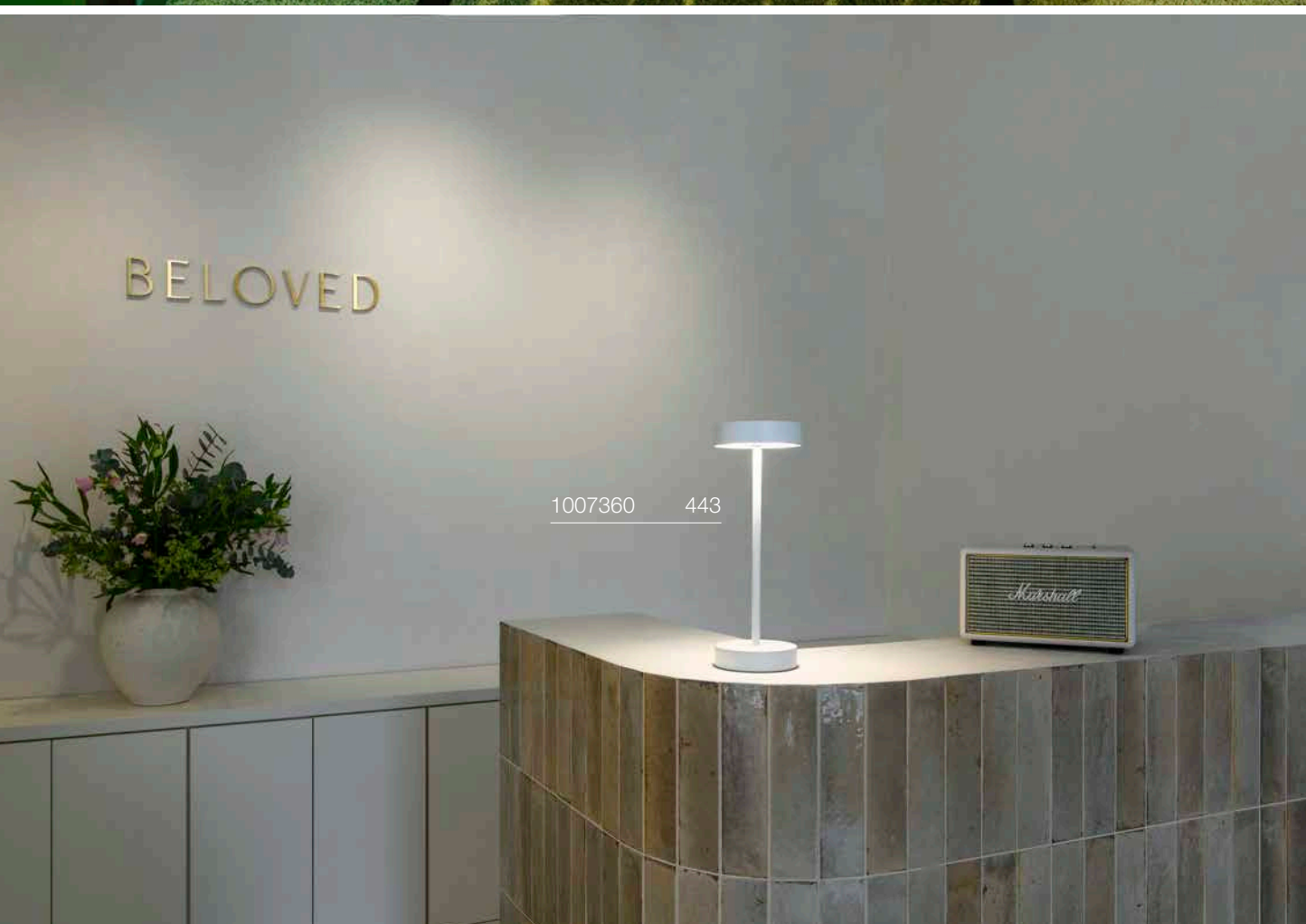
LED INSIDE · CRI 90

Up	600 lm	2700 K	600 lm	3000 K
Down	600 lm		600 lm	

Options	Prod. no.
● black	**1006352**
◐ black/brass	**1006350**
○ white	**1006351**



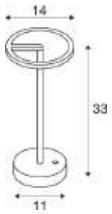
1007357 443



1007360 443

VINOLINA ONE
TL, Battery





Touch · IP54 · 50000 h L80B10

5 V
Total wattage: 2.5 W
Material: aluminium

- Running time 12 h
- Charging time 7 h
- charging plate included
- power adapter not included
- USB-A

LED INSIDE · CRI 80

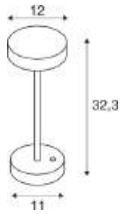
125 lm | 2700 K

Options	Prod. no.
● black	**1007359**
○ white	**1007357**
● rust	**1007358**

VINOLINA
TL, Battery

CCT





Touch · IP54 · 50000 h L80B10

5 V
Total wattage: 2.2 W
Material: aluminium

- Running time 12 h
- Charging time 7 h
- charging plate included
- power adapter not included
- USB-A

LED INSIDE · CRI 80

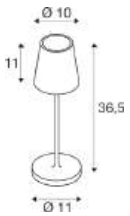
130 lm | 2700 K | 130 lm | 3000 K

Options	Prod. no.
● black	**1007362**
○ white	**1007360**
● rust	**1007361**


1007692 445

VINOLINA TWO
TL, Battery, DTW





Touch IP65 IK03 30000 h L70B50

5 V
Total wattage: 2 W
Material: aluminium/plastic

- Running time 10 h
- Charging time 5 h
- Charging station for one light included
- USB-A

LED INSIDE CRI 80

140 lm	2200 K	170 lm	2700 K	190 lm	3000 K

Options	Prod. no.
● black	**1007693**
○ white	**1007692**
● sand	**1007697**
● rust	**1007695**
● red	**1007694**
● sage green	**1007696**

VINOLINA TWO
Charging base



IP20 IK04

L: 46.2 cm
W: 32.60 cm
H: 5 cm
Material: plastic

- Charging base for max. 6
- Connection cable available separately

Options	Prod. no.
● black	**1007698**

VINOLINA TWO
IEC connection cable with safety plug

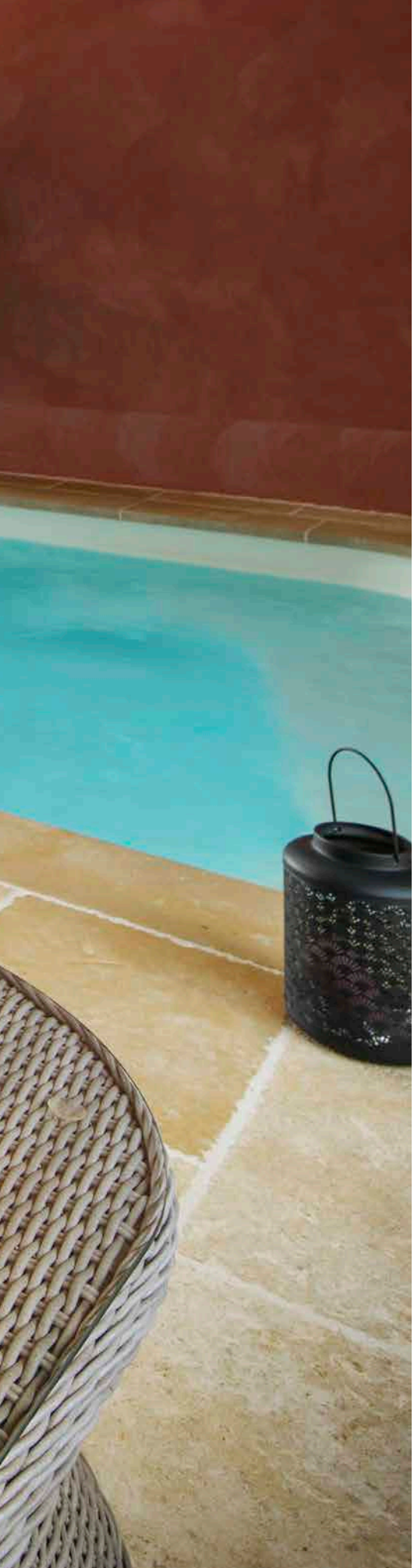


IP20

220-240 V 50/60 Hz
L: 180 cm

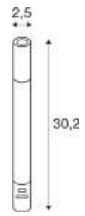
Options	Prod. no.
● black	**1008029**


1007380 447



TAHA
Light set, battery-powered







100-240 V ~50/60 Hz | 5 V
Total wattage: 5 W
Material: aluminium/plastic

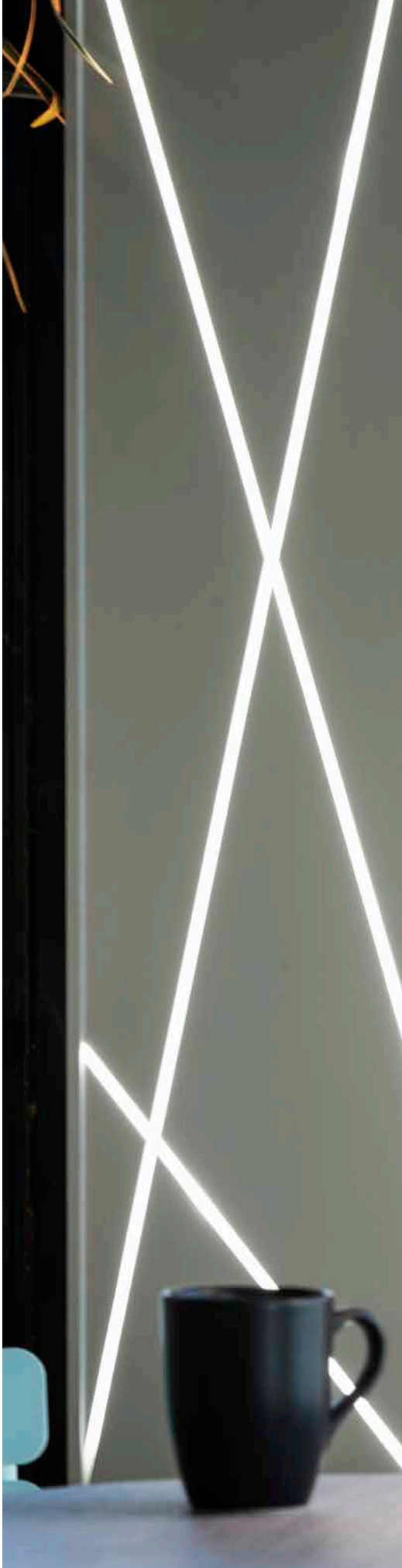
- In addition to the light, the light set includes two different lampshades, an extension tube, USB-C charging cable, ground spike and a loop for hanging temporarily on branches and beams.
- 3 dimming levels
- IP44 plug-in power supply
- Power adapter

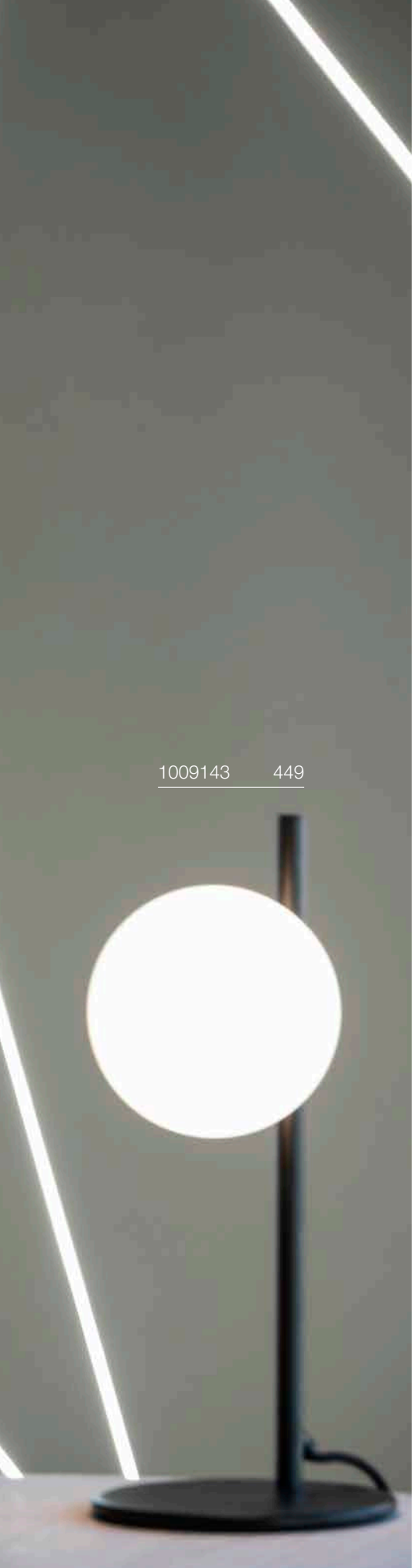


200 lm | 2700 K

Options	Prod. no.
● black	**1007380**


1009142 449



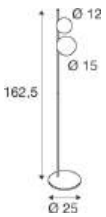


1009143 449

SUN
FL, G9

UPDATE





IP20 IK02 250

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable

SOCKET INSIDE 5 W

Base: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1009142** ●

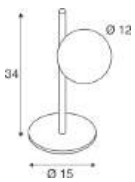
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kWh/1000 h

Prod. no.: **1005286**

SUN
TL, G9

UPDATE





IP20 IK02 180

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable

SOCKET INSIDE 5 W

Base: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
● black	**1009143** ●

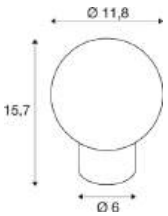
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kWh/1000 h

Prod. no.: **1005286**


1007364 451

TINY SUN
TL





IP20 180

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable

SOCKET INSIDE 3.6 W

Base: 1xG9 | max. Ø: 1.9 cm | L: 6 cm

Options	Prod. no.
copper	**1007364**
bronze	**1007363**

G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kWh/1000 h

Prod. no.: **1005286**



1010347 453



1010352 453

PANTILO SLIM
TL, E27

NEW





IP20 IK02 186

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable
- Infinitely dimmable via the switch in the supply cable

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 4.7 cm | L: 24 cm

Options	Prod. no.
chrome	**1010345**
copper	**1010346**
gold	**1010347**
white	**1010348**

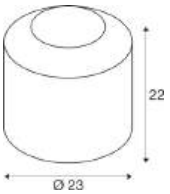
E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kWh/1000 h

Prod. no.: **1008152**

PANTILO
TL, E27

NEW





IP20 IK02 186

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable
- Infinitely dimmable via the switch in the supply cable

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 6.8 cm | L: 14 cm

Options	Prod. no.
chrome	**1010349**
copper	**1010350**
gold	**1010351**
white	**1010352**

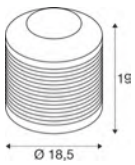
E27 | 6 W | 330°
570 lm | 2200 K | EEC = F
6 kWh/1000 h

Prod. no.: **1008153**

PANTILO ROPE 19
TL, E27

UPDATE





IP20 IK02 186

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable

SOCKET INSIDE 15 W

Base: 1xE27	max. Ø: 6.8 cm	L: 12 cm

Options	Prod. no.
gold	**1010208**
silver	**1010209**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kWh/1000 h

Prod. no.: **1008641**

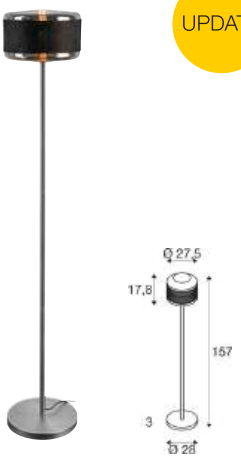




PANTILO ROPE 27
FL, E27



UPDATE



IP20 IK02 210

220-240 V ~50/60 Hz
Material: steel

- Euro plug with switch in the supply cable

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 6.8 cm | L: 12 cm

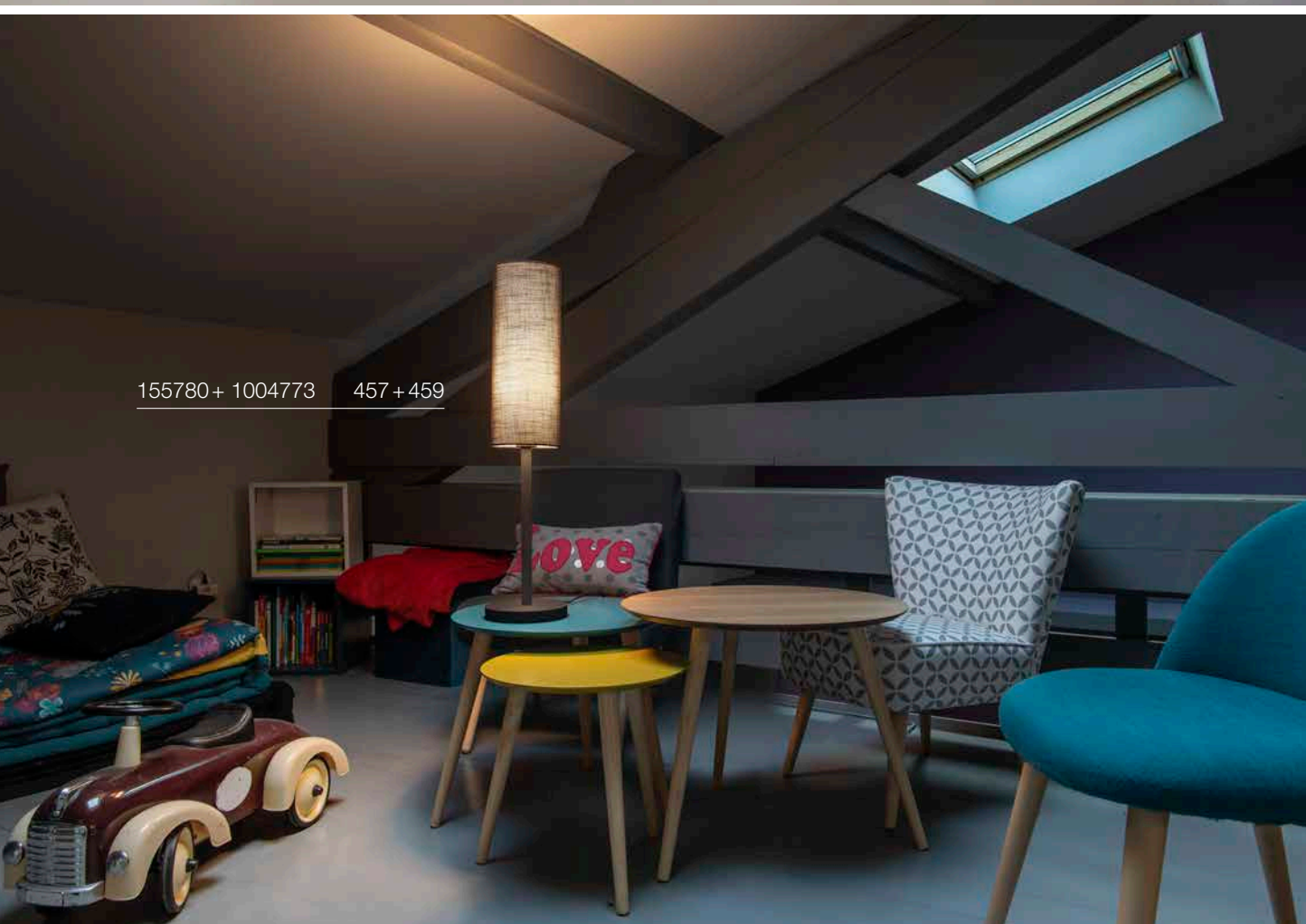
Options	Prod. no.
gold	**1010206**
silver	**1010207**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kWh/1000 h

Prod. no.: **1008641**




132660 + 1000580 272 + 459
155780 + 155592 457 + 459
155790 + 155592 457 + 459


155780 + 1004773 457 + 459

FENDA
TL, E27





IP20 IK03 200

220-240 V ~50/60 Hz
Material: steel/plastic

• Euro plug and switch

SOCKET INSIDE 60 W

Base: 1xE27

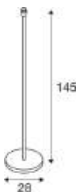
Options	Prod. no.
● black	**155780**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005303**

FENDA
FL, E27





IP20 IK03 200

220-240 V ~50/60 Hz
Material: steel/plastic

• Euro plug and switch

SOCKET INSIDE 60 W

Base: 1xE27

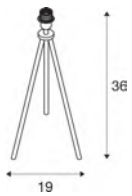
Options	Prod. no.
● black	**155790**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005303**

FENDA
TL, E27





IP20 IK03 180

220-240 V ~50/60 Hz
Material: aluminium/plastic

• Euro plug and switch

SOCKET INSIDE 40 W

Base: 1xE27

Options	Prod. no.
● black	**155540**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005265**



1004773 + 1004775 459

FENDA
FL, E27





IP20 IK03 330

220-240 V ~50/60 Hz
Material: aluminium/plastic

- Switch on light body
- Euro plug

SOCKET INSIDE 40 W

Base: 1xE27

Options	Prod. no.
● black	**155490**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kWh/1000 h

Prod. no.: **1005302**

FENDA
15 cm, round



Ø: 15 cm
H: 40 cm
Material: textile/steel

Options	Prod. no.
● grey	**1004773**

FENDA
30 cm, round

Ø: 30 cm
H: 20 cm
Material: textile/steel

Options	Prod. no.
◐ black/copper	**155592**
○ white	**155582**
● grey	**1004774**
● beige	**155583**

FENDA
Ø 45 cm, round



Ø: 45.5 cm
H: 28 cm
Material: textile/steel

Options	Prod. no.
◐ black/copper	**156122**
○ white	**156111**
● grey	**1004775**
● beige	**156113**

⊕

Product	Prod. no.
Acrylic glass cover Ø 45.5 cm	
○ white	**156100**

FENDA
70 cm, round



IP20

Ø: 70 cm
H: 36 cm
Material: textile/steel

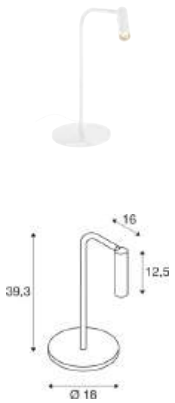
- Not suitable for Fenda Bow

Options	Prod. no.
◐ black/copper	**1000580**
○ white	**1000579**

⊕

Product	Prod. no.
Acrylic glass cover Ø 70 cm	
○ white	**1000957**

KARPO
TL



Switch IP20 40° 330° 90° 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.2 W
Material: aluminium

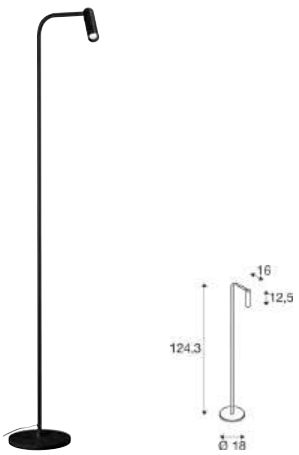
- Switch on light body
- Power adapter

LED INSIDE CRI 90

430 lm | 3000 K

Options	Prod. no.
● black 360 lm	**1001461**
○ white 430 lm	**1001460**

KARPO
FL



Switch IP20 40° 330° 90° 30000 h L70B50

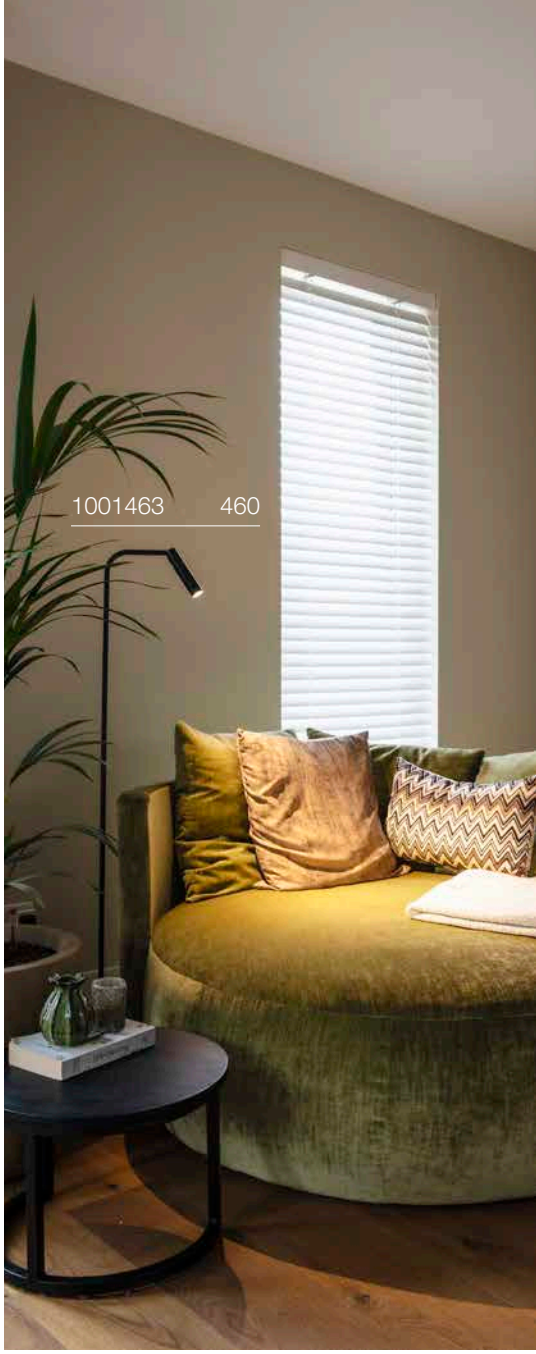
220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.2 W
Material: aluminium

- Switch on light body
- Power adapter

LED INSIDE CRI 90

360 lm | 3000 K

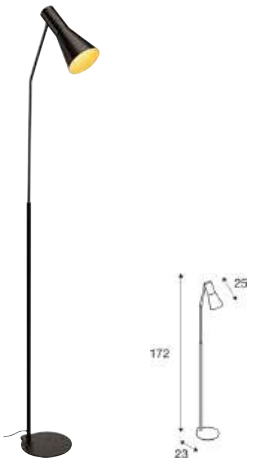
Options	Prod. no.
● black	**1001463**





146010 461

PHELIA
FL, E27



IP20 IK03 350° 90° 200

220-240 V ~50/60 Hz
Material: aluminium/steel

- Switch on light body
- Safety plug and switch

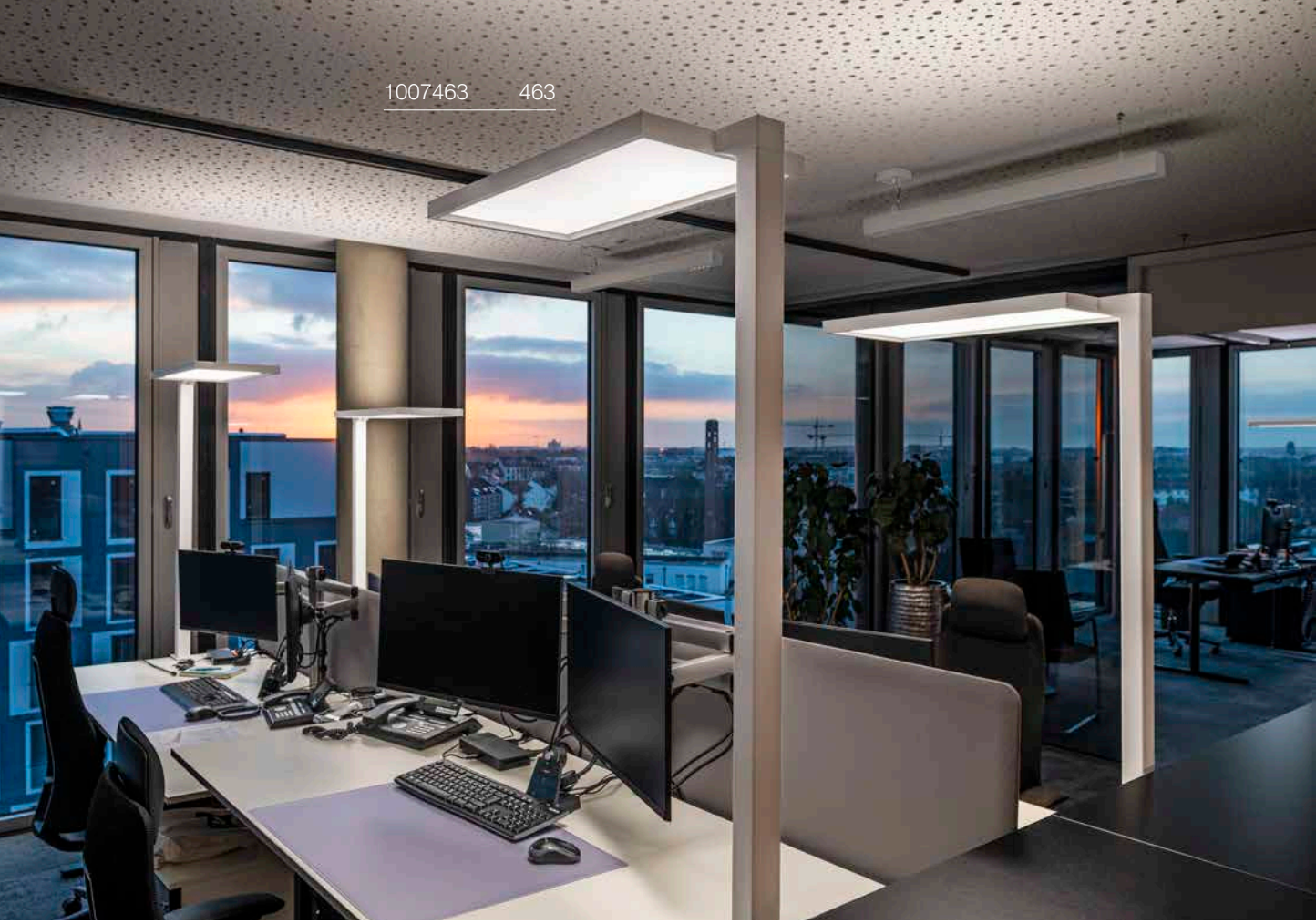
SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 5.3 cm | L: 18 cm

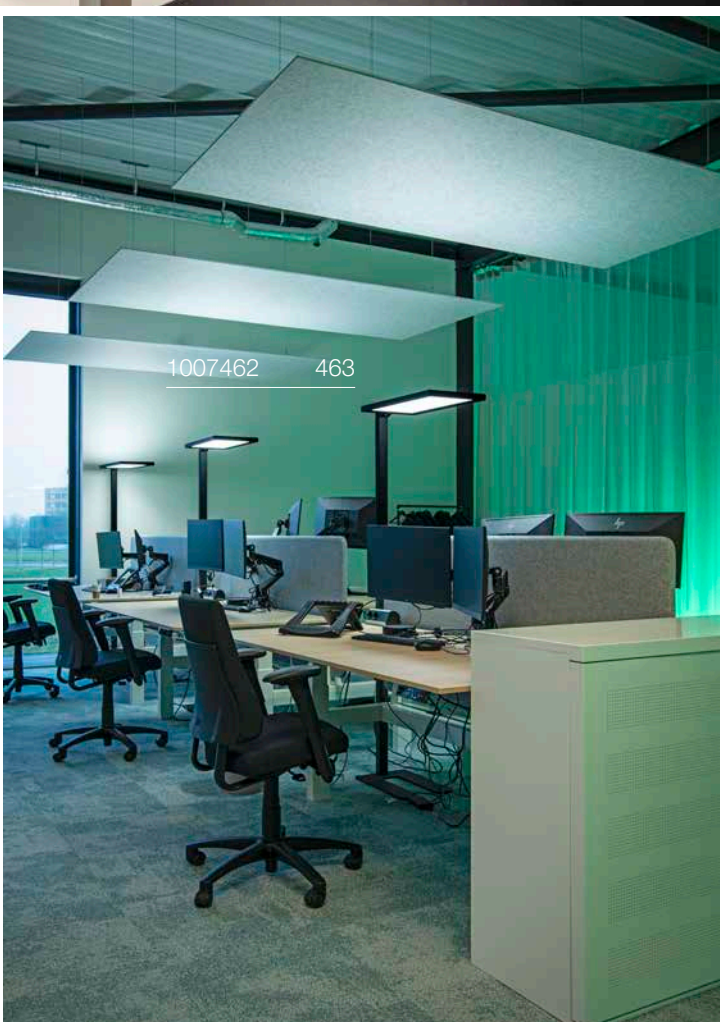
Options	Prod. no.
● black	**146010**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kWh/1000 h

Prod. no.: **1005303**


1007463 463


1007466 463


1007462 463

WORKLIGHT EASY
FL 940



Switch · IP20 · IK03 · 115° · 80° · 50.000h L80B10 · 250 · UGR 19

220-240 V ~0/50/60 Hz | 1500 mA
Total wattage: 60 W
Material: aluminium/steel

- Safety plug

LED INSIDE · CRI 90

Up	4230 lm	4000 K
Down	2920 lm	

Options	Prod. no.
● black	**1010393**
○ white	**1010394**

WORKLIGHT PRO FL
single



IP20 · IK03 · 115° · 75° · 50.000h L80B10 · 250 · UGR 14

220-240 V ~50/60 Hz | 48 V
Total wattage: 100 W
Material: aluminium/steel

- Safety plug

LED INSIDE · CRI 80

Down	2300 lm	4000 K
Indirect	10700 lm	

Options	Prod. no.
● black	**1007462**
○ white	**1007463**
● grey	**1007464**

WORKLIGHT PRO FL
double



Touch · IP20 · IK03 · 115° · 75° · 50.000h L80B10 · 250 · UGR 16

220-240 V ~50/60 Hz | 48 V
Total wattage: 150 W
Material: aluminium/steel

- Safety plug

LED INSIDE · CRI 80

Down	4400 lm	4000 K
Indirect	15600 lm	

Options	Prod. no.
● black	**1007465**
○ white	**1007466**
● grey	**1007467**


1005394 465
1005392 465



WORKLIGHT
FL



Touch · IP20 · IK02 · 110° · 80° · 50000 h L80B10 · 250 · UGR 19

220-240 V ~50/60 Hz | 2000 mA
Total wattage: 79 W
Material: aluminium

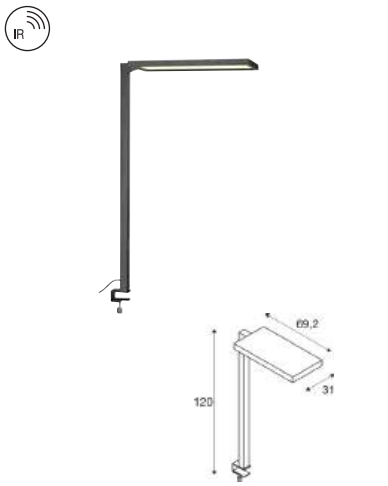
- Safety plug

LED INSIDE · CRI 80

Down	3800 lm	4000 K
Up	3800 lm	

Options	Prod. no.
● black	**1005390**
○ white	**1005391**
◍ silver	**1006343**

WORKLIGHT
TL



Touch · IP20 · IK02 · 110° · 80° · 50000 h L80B10 · 250 · UGR 19

220-240 V ~50/60 Hz | 2000 mA
Total wattage: 79 W
Material: aluminium

- Clamping range of 6-40 mm
- Safety plug

LED INSIDE · CRI 80

Down	3800 lm	4000 K
Up	3800 lm	

Options	Prod. no.
● black	**1005392**
○ white	**1005394**
◍ silver	**1006344**


1010336 483



KALU 2.0 | 480



LIGHT EYE® 2.0 | 481



DYSKO | 483





GRIP! FLAT | 485



GRIP! FLAT | 485





NUMINOS® | 486–493





IN–LINE | 495–499



FIX–IT! | 501–505





GRIP! S | 506–509



LALU® SET | 510–511



1006617 + 1006623 495 +497

48 V SYSTEM TRACK
Surface-mounted track, DALI



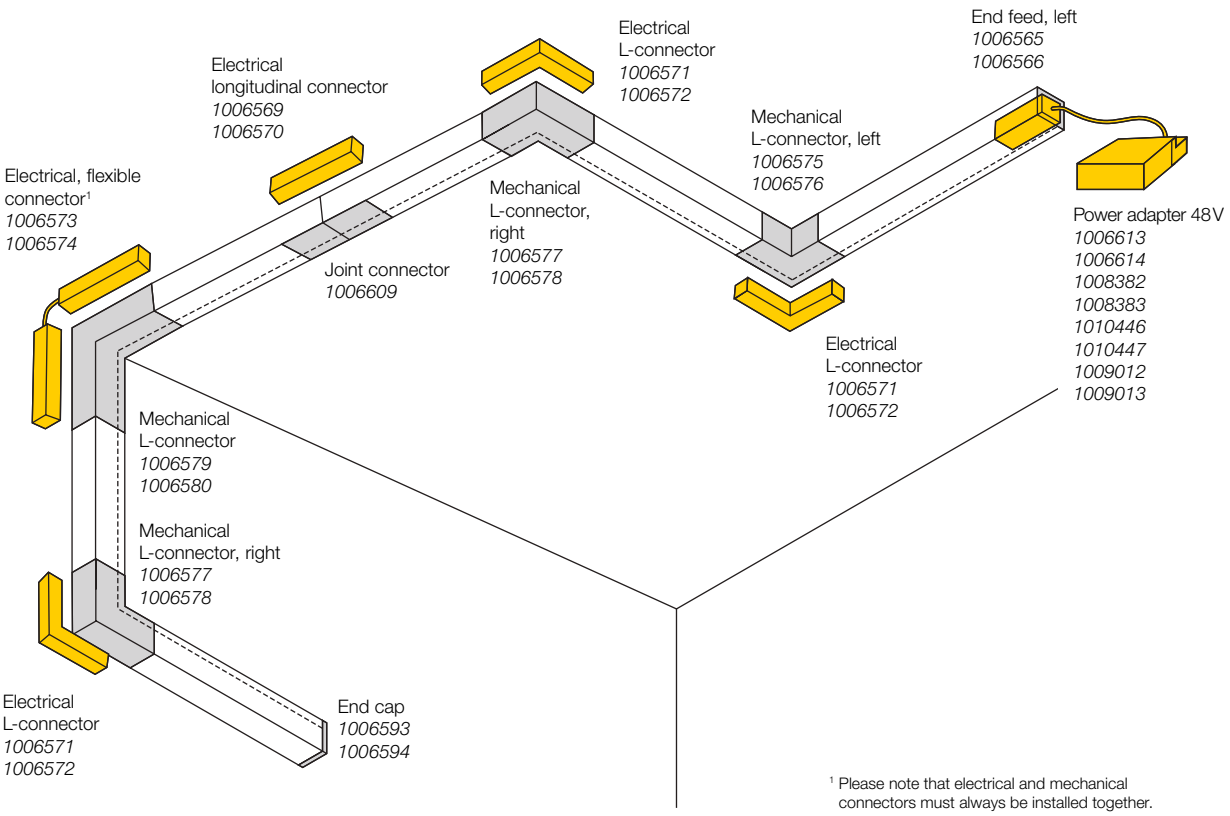


	100 cm	100 cm	200 cm	200 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 2.62 x 2.26	100 x 2.62 x 2.26	200 x 2.62 x 2.26	200 x 2.62 x 2.26
Prod. no.	**1006541**	**1006542**	**1006543**	**1006544**

	300 cm	300 cm	400 cm	400 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 2.62 x 2.26	300 x 2.62 x 2.26	400 x 2.62 x 2.26	400 x 2.62 x 2.26
Prod. no.	**1006545**	**1006546**	**1006547**	**1006548**

48V TRACK

DALI surface-mounted track
Planning assistance and accessories at a glance



[1] Please note that electrical and mechanical connectors must always be installed together.



End feed, left

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006565**
○ white Prod. no. **1006566**



End feed, right

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006567**
○ white Prod. no. **1006568**



L-connector mechanical, for standard surface-mounted track, left (for ceiling installation)

7.1 cm | Aluminium
L: 7.1 cm, B: 7.1 cm, H: 2.19 cm

● black Prod. no. **1006575**
○ white Prod. no. **1006576**



L-connector mechanical, for standard surface-mounted track, right (for ceiling installation)

7.1 cm | Aluminium
L: 7.1 cm, B: 7.1 cm, H: 2.19 cm

● black Prod. no. **1006577**
○ white Prod. no. **1006578**



L-connector mechanical, for surface-mounted track, standard, stereo, (wall/ceiling)

8.4 cm | Aluminium
L: 8.4 cm, W: 2.62 cm, H: 8.4 cm

● black Prod. no. **1006579**
○ white Prod. no. **1006580**



Electric L-connector, DALI

11.4 cm | Polycarbonate (PC)
L: 11.4 cm, W: 11.4 cm, H: 1.9 cm

● black Prod. no. **1006571**
○ white Prod. no. **1006572**



Electric longitudinal connector, DALI

14.4 cm | Polycarbonate (PC)
L: 14.4 cm, W: 1.6 cm, H: 1.9 cm

● black Prod. no. **1006569**
○ white Prod. no. **1006570**



Flexible connector, electrical, DALI

23 cm | Polycarbonate (PC)
L: 23 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006573**
○ white Prod. no. **1006574**



Cover, 20 mm for standard track assembly, 2 m

200 mm, Aluminium/Polycarbonate (PC)
L: 200 cm, W: 2 cm, H: 0.6 cm

● black Prod. no. **1006611**
○ white Prod. no. **1006612**



End cap for surface-mounted track, standard

2.6 cm | Polycarbonate (PC)
L: 2.6 cm, W: 0.2 cm, H: 2.2 cm

● black Prod. no. **1006593**
○ white Prod. no. **1006594**



Track reinforcement plate for surface-mounted track

5 cm | Steel
L: 5 cm, W: 1.32 cm, H: 0.25 cm

● grey Prod. no. **1006609**



Track reinforcement plate with mounting set, 3 m wire rope

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006603**
○ white Prod. no. **1006604**



Track reinforcement plate with mounting set, 1 m rod

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006601**
○ white Prod. no. **1006602**



Pendant suspension, 1 m rod

Steel
W: 2.9 cm

● black Prod. no. **1006605**
○ white Prod. no. **1006606**



Pendant suspension, 3 m wire rope

Steel
W: 2.9 cm

● black Prod. no. **1006607**
○ white Prod. no. **1006608**



Mounting bracket

3 cm | Aluminium
L: 3 cm | W: 2.72 cm | H: 1.05 cm

● black Prod. no. **1006599**
○ white Prod. no. **1006600**



External power adapter 48 V | 60 W

18 cm | Polycarbonate (PC)
L: 18 cm W: 4.5 cm H: 2.7 cm

○ white Prod. no. **1006613**



External power adapter 48 V | 150 W

19.1 cm | Metal/Polycarbonate (PC)
L: 19.1 cm | W: 8.8 cm | H: 3.55 cm

● black Prod. no. **1006614**



48 V feeder including integrated Casambi to Dali converter

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

● black Prod. no. **1008382**
○ white Prod. no. **1008383**



Intrack LED driver, 48 VDC, 200 W, On/Off

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

● black Prod. no. **1007874**
○ white Prod. no. **1007875**



48 V SYSTEM Intrack LED driver 48 VDC, 100 W 3 m, incl. DALI through-wireable

29.8 cm | Plastic PC
L: 29.8 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1010446** ●
○ white Prod. no. **1010447** ●



48 V SYSTEM Intrack LED driver 48 VDC, 250 W, incl. DALI through-wirable

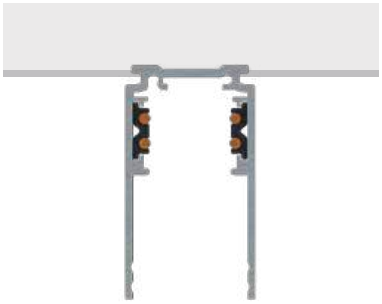
26.8 cm | Polycarbonate (PC)
L: 26.8 cm, W: 2.2 cm, H: 4.35 cm

● black Prod. no. **1009012**
○ white Prod. no. **1009001**


1006617 495
1006623 497
1006723 489

48 V SYSTEM TRACK
Surface-mounted track, deep, DALI

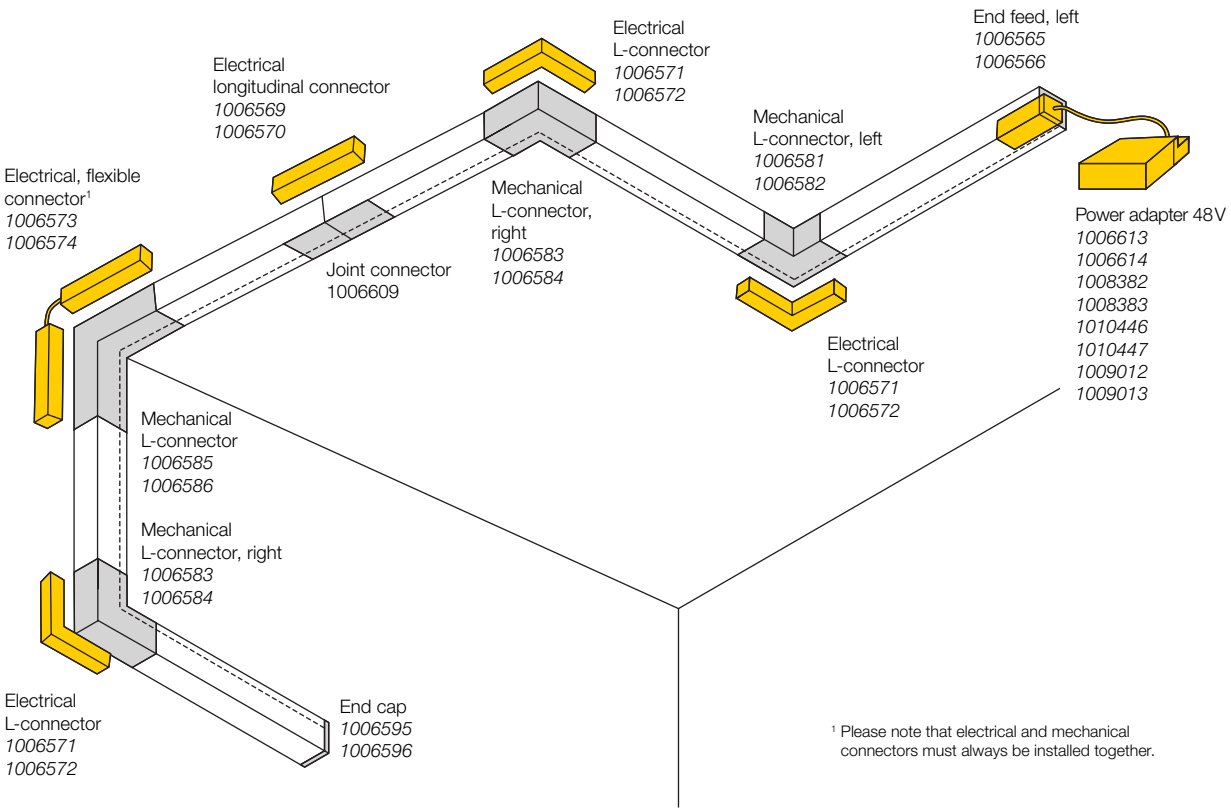




	100 cm	100 cm	200 cm	200 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 2.62 x 4.72	100 x 2.62 x 4.72	200 x 2.62 x 4.72	200 x 2.62 x 4.72
Prod. no.	**1006549**	**1006550**	**1006551**	**1006552**

	300 cm	300 cm	400 cm	400 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 2.62 x 4.72	300 x 2.62 x 4.72	400 x 2.62 x 4.72	400 x 2.62 x 4.72
Prod. no.	**1006553**	**1006554**	**1006555**	**1006556**

DALI surface-mounted track, deep
Planning assistance and accessories at a glance



[1] Please note that electrical and mechanical connectors must always be installed together.



End feed, left

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006565**
○ white Prod. no. **1006566**



End feed, right

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006567**
○ white Prod. no. **1006568**



L-connector mechanical, for surface-mounted track, deep, left (for ceiling installation)

7.1 cm | Aluminium
L: 7.1 cm, W: 7.1 cm, H: 4.7 cm

● black Prod. no. **1006581**
○ white Prod. no. **1006582**



L-connector mechanical, for surface-mounted track, deep, right (for ceiling installation)

7.1 cm | Aluminium
L: 7.1 cm, W: 7.1 cm, H: 4.7 cm

● black Prod. no. **1006583**
○ white Prod. no. **1006584**



L-connector mechanical, for surface-mounted track, deep, stereo (wall/ceiling)

8.4 cm | Aluminium
L: 8.4 cm, W: 8.4 cm, H: 4.7 cm

● black Prod. no. **1006585**
○ white Prod. no. **1006586**



Electric L-connector, DALI

11.4 cm | Polycarbonate (PC)
L: 11.4 cm, W: 11.4 cm, H: 1.9 cm

● black Prod. no. **1006571**
○ white Prod. no. **1006572**



Electric longitudinal connector, DALI

14.4 cm | Polycarbonate (PC)
L: 14.4 cm, W: 1.6 cm, H: 1.9 cm

● black Prod. no. **1006569**
○ white Prod. no. **1006570**



Flexible connector, electrical, DALI

23 cm | Polycarbonate (PC)
L: 23 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006573**
○ white Prod. no. **1006574**



Track cover, 26 mm, for surface-mounted track deep and recessed track, 2 m

200 cm | Polycarbonate (PC)
L: 200 cm | W: 26 cm | H: 6 cm

● black Prod. no. **1007188**
○ white Prod. no. **1007189**



End cap for surface-mounted track, deep

2.6 cm | Polycarbonate (PC)
L: 2.6 cm, W: 0.2 cm, H: 4.7 cm

● black Prod. no. **1006595**
○ white Prod. no. **1006596**



Track reinforcement plate for surface-mounted track

5 cm | Steel
L: 5 cm, W: 1.32 cm, H: 0.25 cm

● grey Prod. no. **1006609**



Track reinforcement plate with mounting set, 3 m wire rope

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006603**
○ white Prod. no. **1006604**



Track reinforcement plate with mounting set, 1 m rod

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006601**
○ white Prod. no. **1006602**



Pendant suspension, 1 m rod

Steel
W: 2.9 cm

● black Prod. no. **1006605**
○ white Prod. no. **1006606**



Pendant suspension, 3 m wire rope

Steel
W: 2.9 cm

● black Prod. no. **1006607**
○ white Prod. no. **1006608**



Mounting bracket

3 cm | Aluminium
L: 3 cm | W: 2.72 cm | H: 1.05 cm

● black Prod. no. **1006599**
○ white Prod. no. **1006600**



External power adapter 48 V | 60 W

18 cm | Polycarbonate (PC)
L: 18 cm W: 4.5 cm H: 2.7 cm

○ white Prod. no. **1006613**



External power adapter 48 V | 150 W

19.1 cm | Metal/Polycarbonate (PC)
L: 19.1 cm | W: 8.8 cm | H: 3.55 cm

● black Prod. no. **1006614**



48 V feeder including integrated Casambi to Dali converter

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

● black Prod. no. **1008382**
○ white Prod. no. **1008383**



Intrack LED driver, 48 VDC, 200 W, On/Off

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

● black Prod. no. **1007874**
○ white Prod. no. **1007875**



48 V SYSTEM Intrack LED driver 48 VDC, 100 W 3 m, incl. DALI through-wireable

29.8 cm | Plastic PC
L: 29.8 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1010446** ●
○ white Prod. no. **1010447** ●



48 V SYSTEM Intrack LED driver 48 VDC, 250 W, incl. DALI through-wirable

26.8 cm | Polycarbonate (PC)
L: 26.8 cm, W: 2.2 cm, H: 4.35 cm

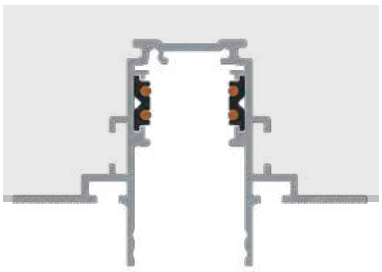
● black Prod. no. **1009012**
○ white Prod. no. **1009001**



1006757 489

48 V SYSTEM TRACK
1 m, Recessed track, DALI



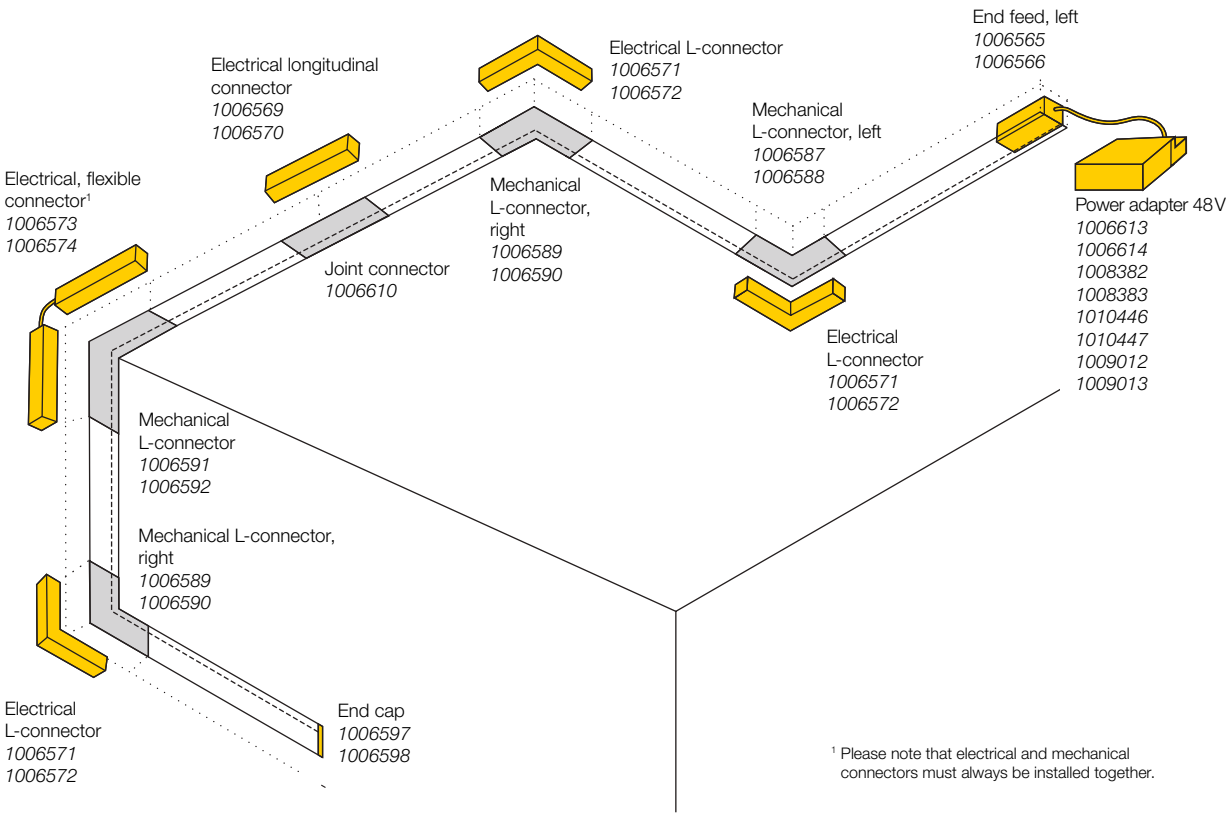


	100 cm	100 cm	200 cm	200 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 7.4 x 4.7	100 x 7.4 x 4.7	200 x 7.4 x 4.7	200 x 7.4 x 4.7
Prod. no.	**1006557**	**1006558**	**1006559**	**1006560**

	300 cm	300 cm	400 cm	400 cm
Nominal voltage (V)	48 V DC	48 V DC	48 V DC	48 V DC
Max. current (A)	16	16	16	16
Colour	● black	○ white	● black	○ white
Material	Aluminium	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 7.4 x 4.7	300 x 7.4 x 4.7	400 x 7.4 x 4.7	400 x 7.4 x 4.7
Prod. no.	**1006561**	**1006562**	**1006563**	**1006564**

48 V TRACK

DALI recessed track
Planning assistance and accessories at a glance



[1] Please note that electrical and mechanical connectors must always be installed together.



End feed, left

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006565**
○ white Prod. no. **1006566**



End feed, right

9.7 cm | Polycarbonate (PC)
L: 9.7 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006567**
○ white Prod. no. **1006568**



L-connector mechanical, for recessed track, deep, left (for ceiling installation)

9.5 cm | Aluminium
L: 9.5 cm, W: 9.5 cm, H: 4.69 cm

● black Prod. no. **1006587**
○ white Prod. no. **1006588**



L-connector mechanical, for recessed track, deep, right (for ceiling installation)

9.5 cm | Aluminium
L: 9.5 cm, W: 9.5 cm, H: 4.69 cm

● black Prod. no. **1006589**
○ white Prod. no. **1006590**



L-connector mechanical, for recessed track, deep, stereo, (wall/ceiling)

8.1 cm | Aluminium
L: 8.1 cm, W: 7.4 cm, H: 8.1 cm

● black Prod. no. **1006591**
○ white Prod. no. **1006592**



Electric L-connector, DALI

11.4 cm | Polycarbonate (PC)
L: 11.4 cm, W: 11.4 cm, H: 1.9 cm

● black Prod. no. **1006571**
○ white Prod. no. **1006572**



Electric longitudinal connector, DALI

14.4 cm | Polycarbonate (PC)
L: 14.4 cm, W: 1.6 cm, H: 1.9 cm

● black Prod. no. **1006569**
○ white Prod. no. **1006570**



Flexible connector, electrical, DALI

23 cm | Polycarbonate (PC)
L: 23 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1006573**
○ white Prod. no. **1006574**



Track cover, 26 mm, for surface-mounted track deep and recessed track, 2 m

200 cm | Polycarbonate (PC)
L: 200 cm | W: 26 cm | H: 6 cm

● black Prod. no. **1007188**
○ white Prod. no. **1007189**



End cap for recessed track

3.4 cm | Polycarbonate (PC)
L: 3.4 cm, W: 0.2 cm, H: 4.7 cm

● black Prod. no. **1006597**
○ white Prod. no. **1006598**



Track reinforcement plate for surface-mounted track

6.3 cm | Steel
L: 6.3 cm, W: 0.76 cm, H: 0.25 cm

● grey Prod. no. **1006610**



Track reinforcement plate with mounting set, 3 m wire rope

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006603**
○ white Prod. no. **1006604**



Track reinforcement plate with mounting set, 1 m rod

12 cm | Steel
L: 12 cm, W: 2.7 cm

● black Prod. no. **1006601**
○ white Prod. no. **1006602**



Pendant suspension, 1 m rod

Steel
W: 2.9 cm

● black Prod. no. **1006605**
○ white Prod. no. **1006606**



Pendant suspension, 3m wire rope

Steel
W: 2.9 cm

● black Prod. no. **1006607**
○ white Prod. no. **1006608**



Mounting bracket

3 cm | Aluminium
L: 3 cm | W: 2.72 cm | H: 1.05 cm

● black Prod. no. **1006599**
○ white Prod. no. **1006600**



external power adapter 48 V | 60 W

18 cm | Polycarbonate (PC)
L: 18 cm W: 4.5 cm H: 2.7 cm

○ white Prod. no. **1006613**



external power adapter 48 V | 150 W

19.1 cm | Metal/Polycarbonate (PC)
L: 19.1 cm | W: 8.8 cm | H: 3.55 cm

● black Prod. no. **1006614**



48 V feeder including integrated Casambi to Dali converter.

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

● black Prod. no. **1008382**
○ white Prod. no. **1008383**



Intrack LED driver, 48 VDC, 200 W, On/Off

28 cm | Plastic PC
L: 28 cm | W: 2.30 cm | H: 4.4 cm

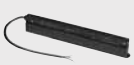
● black Prod. no. **1007874**
○ white Prod. no. **1007875**



48 V SYSTEM Intrack LED driver 48 VDC, 100 W 3 m, incl. DALI through-wireable

29.8 cm | Plastic PC
L: 29.8 cm | W: 1.6 cm | H: 1.9 cm

● black Prod. no. **1010446**
○ white Prod. no. **1010447**



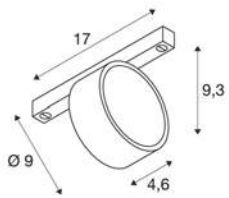
48 V SYSTEM Intrack LED driver 48 VDC | 250 W, incl. DALI through-wirable

26.8 cm | Polycarbonate (PC)
L: 26.8 cm, W: 2.2 cm, H: 4.35 cm

● black Prod. no. **1009012**
○ white Prod. no. **1009001**

KALU 2.0
48 V, DALI







48 V | 250 mA
Total wattage: 9 W
Material: Aluminium

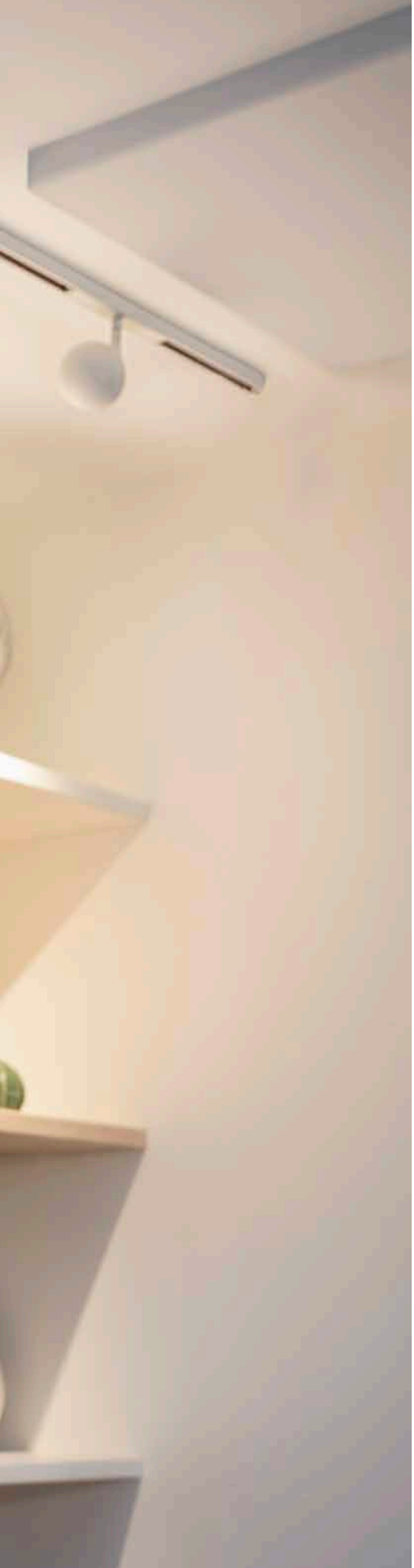
- Compatible only with the standard 48 V surface-mounted track



Down	1400 lm | 2700 K	1450 lm | 3000 K

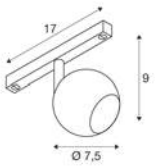
Options	Prod. no.
● black 2700 K	**1010252**
● black 3000 K	**1010255**
○ white 2700 K	**1010254**
○ white 3000 K	**1010257**

Product	Prod. no.
Decorative ring	
○ white	**1010135**
● black	**1010136**
● gold	**1010138**
● copper	**1010139**
Lens	
○ transparent, 15°	**1010140**
○ transparent, 24°	**1010141**
○ transparent, 36°	**1010142**
○ transparent, 60°	**1010143**



LIGHT EYE® 2.0
48 V, DALI, Ø 7,5 cm







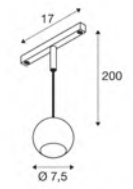
48 V | 250 mA
Total wattage: 10 W
Material: Aluminium

	1150 lm | 2700 K	1200 lm | 3000 K
Down		

Options	Prod. no.
● black 2700 K	**1010456**
● black 3000 K	**1010458**
◐ white/black 2700 K	**1010457**
◐ white/black 3000 K	**1010459**

LIGHT EYE® 2.0
48 V, PD, DALI, Ø 7,5 cm







48 V | 250 mA
Total wattage: 10 W
Material: Aluminium



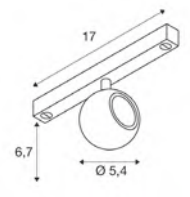
	1150 lm | 2700 K	1200 lm | 3000 K
Down		

Options	Prod. no.
● black 2700 K	**1010460**
● black 3000 K	**1010462**
◐ white/black 2700 K	**1010461**
◐ white/black 3000 K	**1010463**


1010336 483

DYSKO
48 V, DALI







48 V | 150 mA
Total wattage: 5.6 W
Material: Plastic PC/Aluminium

- Compatible only with the standard 48 V surface-mounted track

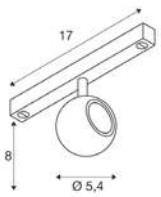


750 lm|2700 K

Options	Prod. no.
black/gold	**1010330**
white/black	**1010331**

DYSKO
48 V, DALI







48 V | 150 mA
Total wattage: 5.6 W
Material: Plastic PC/Aluminium

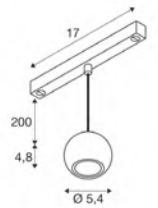


750 lm|2700 K

Options	Prod. no.
black/gold	**1010375**
white/black	**1010376**

DYSKO
48 V, PD, DALI







48 V | 150 mA
Total wattage: 5.6 W
Material: Plastic PC/Aluminium



750 lm|2700 K

Options	Prod. no.
black/gold	**1010336**
white/black	**1010337**


1009017 485

GRIP! FLAT
48 V, DALI



48 V | 500 mA
Total wattage: 14.5 W
Material: Aluminium

INSIDE

Down	400 lm | 2700 K	430 lm | 3000 K

Options	Prod. no.
● black	**1009016**
◐ white/black	**1009017**

Product	Prod. no.
GRIP! FLAT decorative ring	
● black	**1009102**

GRIP! FLAT
48 V, PD, DALI



48 V | 500 mA
Total wattage: 14.5 W
Material: Aluminium

INSIDE

Down	400 lm | 2700 K	430 lm | 3000 K

Options	Prod. no.
● black	**1009018**
◐ white/black	**1009019**

Product	Prod. no.
GRIP! FLAT decorative ring	
● black	**1009102**

GRIP! FLAT
Felt shade Ø 50 cm x 6,2 cm



Ø: 50 cm
H: 6.2 cm

Options	Prod. no.
● black	**1010403**
● grey	**1010404**
● ochre	**1010405**

GRIP! FLAT
Felt shade Ø 50 cm x 0,6 cm

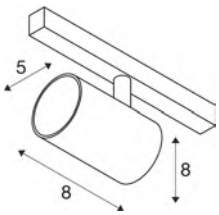


Ø: 50 cm
H: 0.6 cm

Options	Prod. no.
● black	**1010406**
● grey	**1010407**
● ochre	**1010408**

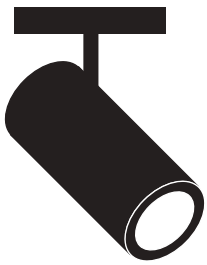
NUMINOS® XS
48 V, DALI





48 V | 200 mA
Total wattage: 8.7 W
Material: Aluminium/Polycarbonate (PC)

Options
All XS versions



● black



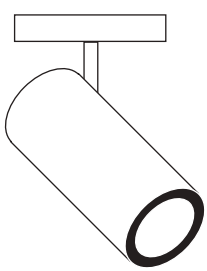
● black



○ white



◑ chrome



○ white



● black



○ white



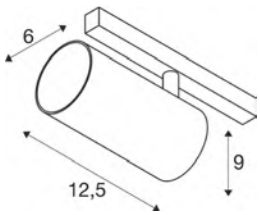
◑ chrome

Product	Prod. no.
Elliptical diffuser	
○ transparent	**1005612**
Prismatic diffuser	
○ transparent	**1005613**
Frosted diffuser	
○ frosted	**1005614**
Honeycomb diffuser	
● black	**1005615**

		640	20°	16	**1006651**	
	2700 K	620	40°	22	**1006654**	
		640	55°	25	**1006657**	
		700	20°	16	**1006669**	
Dali	3000 K	670	40°	22	**1006672**	
		690	55°	25	**1006675**	
		720	20°	16	**1006687**	
	4000 K	700	40°	22	**1006690**	
		710	55°	25	**1006693**	
		670	20°	16	**1006652**	
	2700 K	650	40°	22	**1006655**	
		670	55°	25	**1006658**	
		730	20°	16	**1006670**	
Dali	3000 K	700	40°	22	**1006673**	
		720	55°	25	**1006676**	
		750	20°	16	**1006688**	
	4000 K	730	40°	22	**1006691**	
		740	55°	25	**1006694**	
		670	20°	16	**1006653**	
	2700 K	650	40°	22	**1006656**	
		670	55°	25	**1006659**	
		730	20°	16	**1006671**	
Dali	3000 K	700	40°	22	**1006674**	
		720	55°	25	**1006677**	
		750	20°	16	**1006689**	
	4000 K	730	40°	22	**1006692**	
		740	55°	25	**1006695**	
		640	20°	16	**1006660**	
	2700 K	620	40°	22	**1006663**	
		640	55°	25	**1006666**	
		700	20°	16	**1006678**	
Dali	3000 K	670	40°	22	**1006681**	
		690	55°	25	**1006684**	
		720	20°	16	**1006696**	
	4000 K	700	40°	22	**1006699**	
		710	55°	25	**1006702**	
		670	20°	16	**1006661**	
	2700 K	650	40°	22	**1006664**	
		670	55°	25	**1006667**	
		730	20°	16	**1006679**	
Dali	3000 K	700	40°	22	**1006682**	
		720	55°	25	**1006685**	
		750	20°	16	**1006697**	
	4000 K	730	40°	22	**1006700**	
		740	55°	25	**1006703**	
		670	20°	16	**1006662**	
	2700 K	650	40°	22	**1006665**	
		670	55°	25	**1006668**	
		730	20°	16	**1006680**	
Dali	3000 K	700	40°	22	**1006683**	
		720	55°	25	**1006686**	
		750	20°	16	**1006698**	
	4000 K	730	40°	22	**1006701**	
		740	55°	25	**1006704**	

NUMINOS® S
48 V, DALI

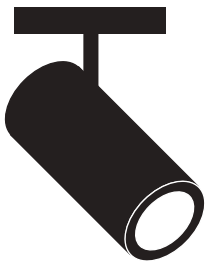




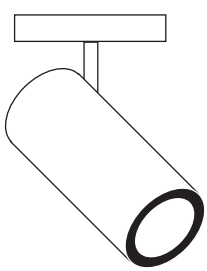
48 V | 350 mA
Total wattage: 16 W
Material: Aluminium/Polycarbonate (PC)

Options
All S versions

Product	Prod. no.
Elliptical diffuser	
○ transparent	**1004786**
Prismatic diffuser	
○ transparent	**1004787**
Frosted diffuser	
○ frosted	**1004788**
Honeycomb diffuser	
● black	**1004789**



● black



○ white



● black



○ white



◑ chrome



● black



○ white

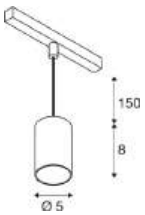


◑ chrome

					Prod. no.	
Dali	2700 K	1000	20°	19	**1006705**	
		970	40°	16	**1006708**	
		960	55°	19	**1006711**	
	3000 K	1060	20°	19	**1006723**	
		1030	40°	19	**1006726**	
		1030	55°	22	**1006729**	
	4000 K	1280	20°	22	**1006741**	
		1150	40°	19	**1006744**	
		1130	55°	19	**1006747**	
Dali	2700 K	1020	20°	19	**1006706**	
		1050	40°	19	**1006709**	
		1030	55°	22	**1006712**	
	3000 K	1120	20°	19	**1006724**	
		1120	40°	19	**1006727**	
		1120	55°	22	**1006730**	
	4000 K	1350	20°	22	**1006742**	
		1230	40°	19	**1006745**	
		1220	55°	22	**1006748**	
Dali	2700 K	960	20°	19	**1006707**	
		1000	40°	16	**1006710**	
		980	55°	19	**1006713**	
	3000 K	1050	20°	19	**1006725**	
		1050	40°	19	**1006728**	
		1050	55°	22	**1006731**	
	4000 K	1350	20°	22	**1006743**	
		1200	40°	19	**1006746**	
		1170	55°	22	**1006749**	
Dali	2700 K	1000	20°	19	**1006714**	
		970	40°	16	**1006717**	
		960	55°	19	**1006720**	
	3000 K	1060	20°	19	**1006732**	
		1030	40°	19	**1006735**	
		1030	55°	22	**1006738**	
	4000 K	1280	20°	22	**1006750**	
		1150	40°	19	**1006753**	
		1130	55°	19	**1006756**	
Dali	2700 K	1020	20°	19	**1006715**	
		1050	40°	19	**1006718**	
		1030	55°	22	**1006721**	
	3000 K	1120	20°	19	**1006733**	
		1120	40°	19	**1006736**	
		1120	55°	22	**1006739**	
	4000 K	1350	20°	22	**1006751**	
		1230	40°	19	**1006754**	
		1220	55°	22	**1006757**	
Dali	2700 K	960	20°	19	**1006716**	
		1000	40°	16	**1006719**	
		980	55°	19	**1006722**	
	3000 K	1050	20°	19	**1006734**	
		1050	40°	19	**1006737**	
		1050	55°	22	**1006740**	
	4000 K	1350	20°	22	**1006752**	
		1200	40°	19	**1006755**	
		1170	55°	22	**1006758**	

NUMINOS® XS
48 V, DALI





48 V | 200 mA
Total wattage: 8.7 W
Material: Aluminium/Polycarbonate (PC)



● black



● black

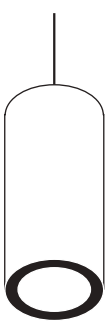


○ white



◑ chrome

Options
All XS versions



○ white



● black



○ white



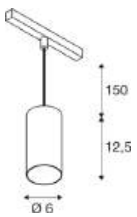
◑ chrome

Product	Prod. no.
Elliptical diffuser	
○ transparent	**1005612**
Prismatic diffuser	
○ transparent	**1005613**
Frosted diffuser	
○ frosted	**1005614**
Honeycomb diffuser	
● black	**1005615**

		640	20°	16	**1006759**	
	2700 K	620	40°	22	**1006762**	
		640	55°	25	**1006765**	
		700	20°	16	**1006777**	
Dali	3000 K	670	40°	22	**1006780**	
		690	55°	25	**1006783**	
		720	20°	16	**1006795**	
	4000 K	700	40°	22	**1006798**	
		710	55°	25	**1006801**	
		670	20°	16	**1006760**	
	2700 K	650	40°	22	**1006763**	
		670	55°	25	**1006766**	
		730	20°	16	**1006778**	
Dali	3000 K	700	40°	22	**1006781**	
		720	55°	25	**1006784**	
		750	20°	16	**1006796**	
	4000 K	730	40°	22	**1006799**	
		740	55°	25	**1006802**	
		670	20°	16	**1006761**	
	2700 K	650	40°	22	**1006764**	
		670	55°	25	**1006767**	
		730	20°	16	**1006779**	
Dali	3000 K	700	40°	22	**1006782**	
		720	55°	25	**1006785**	
		750	20°	16	**1006797**	
	4000 K	730	40°	22	**1006800**	
		740	55°	25	**1006803**	
		640	20°	16	**1006768**	
	2700 K	620	40°	22	**1006771**	
		640	55°	25	**1006774**	
		700	20°	16	**1006786**	
Dali	3000 K	670	40°	22	**1006789**	
		690	55°	25	**1006792**	
		720	20°	16	**1006804**	
	4000 K	700	40°	22	**1006807**	
		710	55°	25	**1006810**	
		670	20°	16	**1006769**	
	2700 K	650	40°	22	**1006772**	
		670	55°	25	**1006775**	
		730	20°	16	**1006787**	
Dali	3000 K	700	40°	22	**1006790**	
		720	55°	25	**1006793**	
		750	20°	16	**1006805**	
	4000 K	730	40°	22	**1006808**	
		740	55°	25	**1006811**	
		670	20°	16	**1006770**	
	2700 K	650	40°	22	**1006773**	
		670	55°	25	**1006776**	
		730	20°	16	**1006788**	
Dali	3000 K	700	40°	22	**1006791**	
		720	55°	25	**1006794**	
		750	20°	16	**1006806**	
	4000 K	730	40°	22	**1006809**	
		740	55°	25	**1006812**	

NUMINOS® S
48 V, DALI







48 V | 350 mA
Total wattage: 16 W
Material: Aluminium/Polycarbonate (PC)



● black



● black

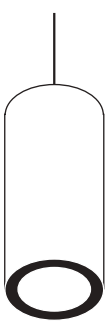


○ white



◑ chrome

Options
All S versions



○ white



● black



○ white



◑ chrome

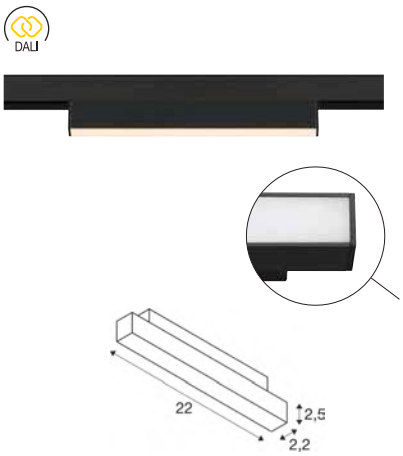
Product	Prod. no.
Elliptical diffuser	
○ transparent	**1004786**
Prismatic diffuser	
○ transparent	**1004787**
Frosted diffuser	
○ frosted	**1004788**
Honeycomb diffuser	
● black	**1004789**

		1000	20°	19	**1006813**	
	2700 K	970	40°	16	**1006816**	
		960	55°	19	**1006819**	
		1060	20°	19	**1006831**	
Dali	3000 K	1030	40°	19	**1006834**	
		1030	55°	22	**1006837**	
		1280	20°	22	**1006849**	
	4000 K	1150	40°	19	**1006852**	
		1130	55°	19	**1006855**	
		1020	20°	19	**1006814**	
	2700 K	1050	40°	19	**1006817**	
		1030	55°	22	**1006820**	
		1120	20°	19	**1006832**	
Dali	3000 K	1120	40°	19	**1006835**	
		1120	55°	22	**1006838**	
		1350	20°	22	**1006850**	
	4000 K	1230	40°	19	**1006853**	
		1220	55°	22	**1006856**	
		960	20°	19	**1006815**	
	2700 K	1000	40°	16	**1006818**	
		980	55°	19	**1006821**	
		1050	20°	19	**1006833**	
Dali	3000 K	1050	40°	19	**1006836**	
		1050	55°	22	**1006839**	
		1350	20°	22	**1006851**	
	4000 K	1200	40°	19	**1006854**	
		1170	55°	22	**1006857**	
		1000	20°	19	**1006822**	
	2700 K	970	40°	16	**1006825**	
		960	55°	19	**1006828**	
		1060	20°	19	**1006840**	
Dali	3000 K	1030	40°	19	**1006843**	
		1030	55°	22	**1006846**	
		1280	20°	22	**1006858**	
	4000 K	1150	40°	19	**1006861**	
		1130	55°	19	**1006864**	
		1020	20°	19	**1006823**	
	2700 K	1050	40°	19	**1006826**	
		1030	55°	22	**1006829**	
		1120	20°	19	**1006841**	
Dali	3000 K	1120	40°	19	**1006844**	
		1120	55°	22	**1006847**	
		1350	20°	22	**1006859**	
	4000 K	1230	40°	19	**1006862**	
		1220	55°	22	**1006865**	
		960	20°	19	**1006824**	
	2700 K	1000	40°	16	**1006827**	
		980	55°	19	**1006830**	
		1050	20°	19	**1006842**	
Dali	3000 K	1050	40°	19	**1006845**	
		1050	55°	22	**1006848**	
		1350	20°	22	**1006860**	
	4000 K	1200	40°	19	**1006863**	
		1170	55°	22	**1006866**	


1006633 497
1006654 487
1006627 495



IN-LINE 22
48 V, opal, DALI



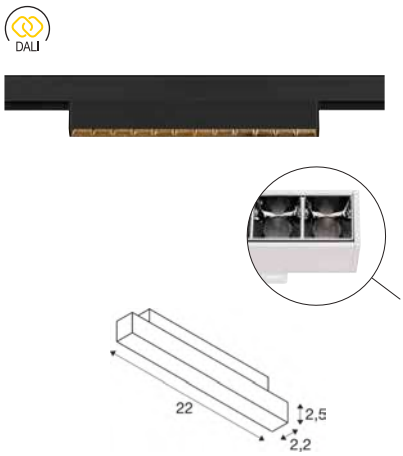
48 V | 350 mA
Total wattage: 7.3 W
Material: Aluminium

INSIDE

540 lm | 2700 K	570 lm | 3000 K	680 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1006615**
● black 3000 K	**1006617**
● black 4000 K	**1006619**
○ white 2700 K	**1006616**
○ white 3000 K	**1006618**
○ white 4000 K	**1006620**

IN-LINE 22
48 V, Darklight Reflector, DALI



48 V | 350 mA
Total wattage: 7.3 W
Material: Aluminium/Polycarbonate (PC)

INSIDE

580 lm | 2700 K	610 lm | 3000 K	650 lm | 4000 K

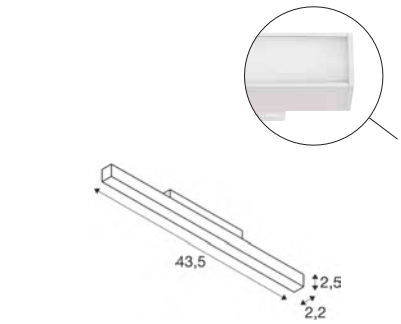
Options	Prod. no.
● black 2700 K	**1006627**
● black 3000 K	**1006629**
● black 4000 K	**1006631**
○ white 2700 K	**1006628**
○ white 3000 K	**1006630**
○ white 4000 K	**1006632**


1006633 497
1006654 487



IN-LINE 44
48 V, opal, DALI





Dali | IP20 | IK02 | 95° | 50000 h L80B50 | UGR 28

48 V | 350 mA
Total wattage: 14 W
Material: Aluminium/Polycarbonate (PC)

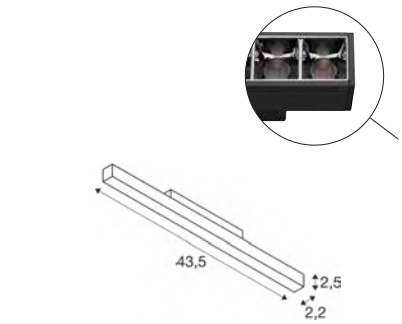
INSIDE

1140 lm	2700 K	1180 lm	3000 K	1450 lm	4000 K

Options	Prod. no.
● black 2700 K	**1006621**
● black 3000 K	**1006623**
● black 14000 K	**1006625**
○ white 2700 K	**1006622**
○ white 4000 K	**1006626**
○ white 3000 K	**1006624**

IN-LINE 44
48 V, Darklight Reflector, DALI





Dali | IP20 | IK02 | 35° | 50000 h L80B50 | UGR 16

48 V | 350 mA
Total wattage: 14 W
Material: Aluminium

INSIDE

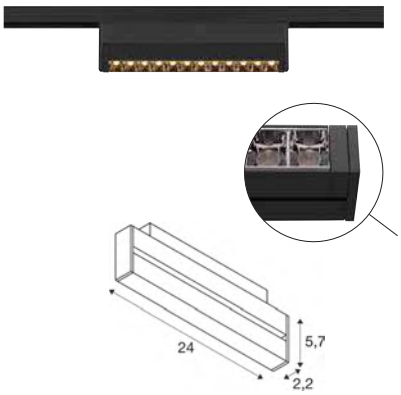
1180 lm	2700 K	1230 lm	3000 K	1250 lm	4000 K

Options	Prod. no.
● black 2700 K	**1006633**
● black 3000 K	**1006635**
● black 4000 K	**1006637**
○ white 2700 K	**1006634**
○ white 3000 K	**1006636**
○ white 4000 K	**1006638**


1006682 487
1006648 499



IN-LINE 24
48 V, Move, Darklight Reflector, DALI

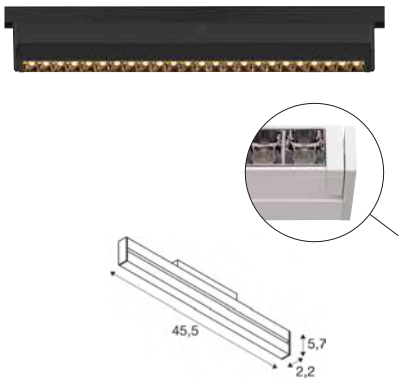


48 V | 350 mA
Total wattage: 7.3 W
Material: Aluminium

580 lm | 2700 K | 610 lm | 3000 K | 650 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1006639**
● black 3000 K	**1006641**
● black 4000 K	**1006643**
○ white 2700 K	**1006640**
○ white 3000 K	**1006642**
○ white 4000 K	**1006644**

IN-LINE 46
48 V, Move, Darklight Reflector, DALI



48 V | 350 mA
Total wattage: 14 W
Material: Aluminium

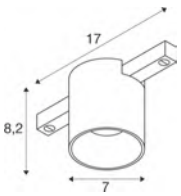
1180 lm | 2700 K | 1230 lm | 3000 K | 1250 lm | 4000 K

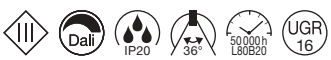
Options	Prod. no.
● black 2700 K	**1006645**
● black 3000 K	**1006647**
● black 4000 K	**1006649**
○ white 2700 K	**1006646**
○ white 3000 K	**1006648**
○ white 4000 K	**1006650**


1008960 501

FIX-IT!
48 V, DALI, Round,
standard surface-mounted track







48 V | 175 mA
Total wattage: 6.6 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard



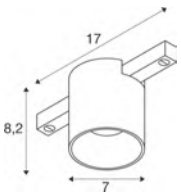
Down	800 lm | 2700 K	850 lm | 3000 K

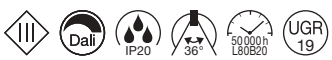
Options	Prod. no.
black 2700 K	1008946
black 3000 K	1008950
white/black 2700 K	1008945
white/black 3000 K	1008949
gold/black 2700 K	1008947
gold/black 3000 K	1008951
bronze/black 2700 K	1008948
bronze/black 3000 K	1008952

Product	Prod. no.
Round inlay	
white	1008993
black	1008994
gold	1008995
bronze	1008996

FIX-IT!
48 V, DALI, Round,
standard surface-mounted track







48 V | 350 mA
Total wattage: 7.4 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard



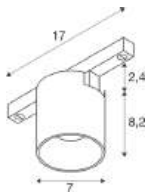
Down	3 lm | 2000 K – 480 lm | 3000 K

Options	Prod. no.
black	1008954
white/black	1008953
gold/black	1008955
bronze/black	1008956

Product	Prod. no.
Round inlay	
white	1008993
black	1008994
gold	1008995
bronze	1008996

FIX-IT!
48 V, DALI, Round,
deep surface-mounted track







48 V | 175 mA
Total wattage: 6.6 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard



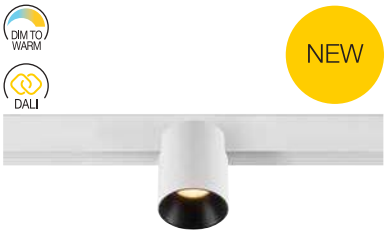
Down	800 lm | 2700 K	850 lm | 3000 K

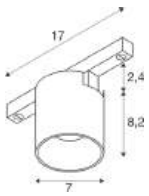
Options	Prod. no.
black 2700 K	1008958
black 3000 K	1008962
white/black 2700 K	1008957
white/black 3000 K	1008961
gold/black 2700 K	1008959
gold/black 83000 K	1008963
bronze/black 2700 K	1008960
bronze/black 3000 K	1008964

Product	Prod. no.
Round inlay	
white	1008993
black	1008994
gold	1008995
bronze	1008996



FIX-IT!
48 V, DALI, Round,
deep surface-mounted track





Dali | IP20 | 36° | 50 000 h L80B20 | UGR 19

48 V | 350 mA
Total wattage: 7.4 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard

LED INSIDE | CRI 90

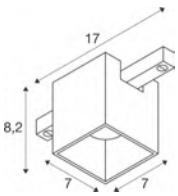
Down 3 lm | 2000 K – 480 lm | 3000 K

Options	Prod. no.
black	1008966
white/black	1008965
gold/black	1008967
bronze/black	1008968

Product	Prod. no.
Round inlay	
white	1008993
black	1008994
gold	1008995
bronze	1008996

FIX-IT!
48 V, DALI, Square,
standard surface-mounted track





Dali | IP20 | 36° | 50 000 h L80B20 | UGR 16

48 V | 175 mA
Total wattage: 6.6 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard

LED INSIDE | CRI 90

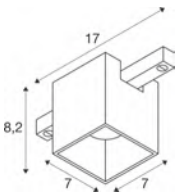
Down 800 lm | 2700 K | 865 lm | 3000 K

Options	Prod. no.
black 2700 K	1008970
black 3000 K	1008974
white/black 2700 K	1008969
white/black 3000 K	1008973
gold/black 2700 K	1008971
gold/black 3000 K	1008975
bronze/black 700 K	1008972
bronze/black 3000 K	1008976

Product	Prod. no.
Square inlay	
white	1008997
black	1008998
gold	1008999
bronze	1009000

FIX-IT!
48 V, DALI, Square,
standard surface-mounted track





Dali | IP20 | 36° | 50 000 h L80B20 | UGR 19

48 V | 350 mA
Total wattage: 7.4 W
Material: Aluminium/Plastic PC

- Compatible only with the standard 48 V surface-mounted track
- With black insert as standard

LED INSIDE | CRI 90

Down 3 lm | 2000 K – 495 lm | 3000 K

Options	Prod. no.
black	1008978
white/black	1008977
gold/black	1008979
bronze/black	1008980

Product	Prod. no.
Square inlay	
white	1008997
black	1008998
gold	1008999
bronze	1009000







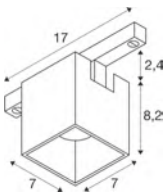


FIX-IT!
48 V, DALI, Square, deep surface-mounted track

DALI

NEW





III | Dali | IP20 | 36° | 50000 h L80B20 | UGR 16

48 V | 175 mA
Total wattage: 6.6 W
Material: Aluminium/Plastic PC

- Compatible only with the deep 48 V surface-mounted track
- With black insert as standard

LED INSIDE | CRI 90

Down	800 lm | 2700 K	865 lm | 3000 K

Options	Prod. no.
black 2700 K	**1008982**
black 3000 K	**1008986**
white/black 2700 K	**1008981**
white/black 3000 K	**1008985**
gold/black 2700 K	**1008983**
gold/black 3000 K	**1008987**
bronze/black 2700 K	**1008984**
bronze/black 3000 K	**1008988**

⊕

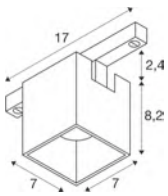
Product	Prod. no.
Square inlay	
white	**1008997**
black	**1008998**
gold	**1008999**
bronze	**1009000**

FIX-IT!
48 V, DALI, Square, deep surface-mounted track

DIM TO WARM | DALI

NEW





III | Dali | IP20 | 36° | 50000 h L80B20 | UGR 19

48 V | 350 mA
Total wattage: 7.4 W
Material: Aluminium/Plastic PC

- Compatible only with the deep 48 V surface-mounted track
- With black insert as standard

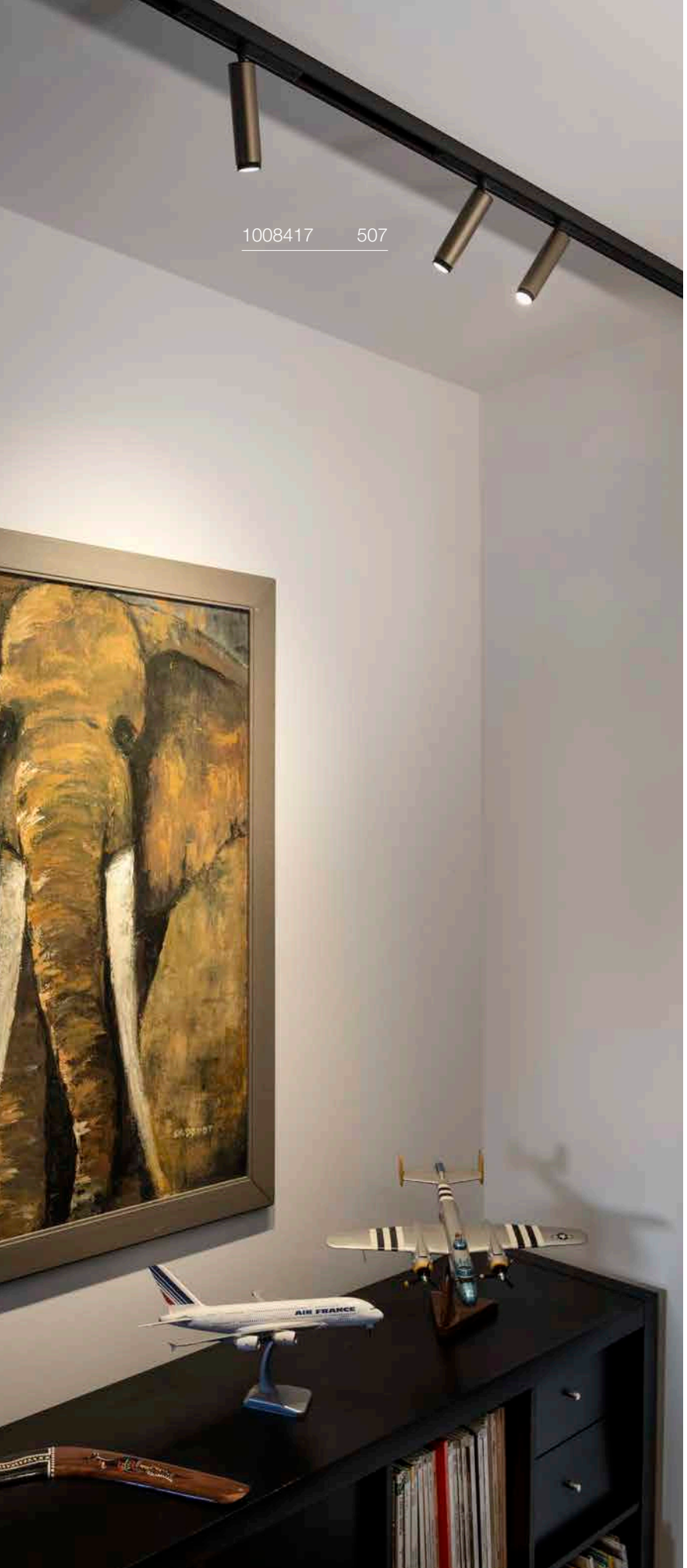
LED INSIDE | CRI 90

Down	3 lm | 2000 K – 495 lm | 3000 K

Options	Prod. no.
black	**1008990**
white/black	**1008989**
gold/black	**1008991**
bronze/black	**1008992**

⊕

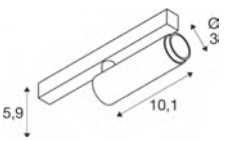
Product	Prod. no.
Square inlay	
white	**1008997**
black	**1008998**
gold	**1008999**
bronze	**1009000**



GRIP! S

48 V, DALI, standard track,
Ø 3 cm





48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Compatible only with the standard 48 V surface-mounted track
- Honeycomb accessories included

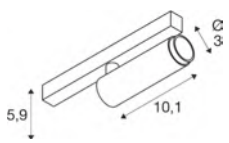
Down	530 lm | 2700 K	610 lm | 3000 K

Options	Prod. no.
black/gold 530 lm | 2700 K	**1008407**
black/gold 610 lm | 3000 K	**1008412**
white/black 530 lm | 2700 K	**1008405**
white/black 610 lm | 3000 K	**1008410**
gold/black 530 lm | 2700 K	**1008409**
gold/black 610 lm | 3000 K	**1008414**
bronze/black 530 lm | 2700 K	**1008408**
bronze/black 610 lm | 3000 K	**1008413**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! S
48 V, DALI, standard track, Ø 3 cm





Dali IP20 IK02 29° 330° 90°

50 000 h L80B20 UGR 25

48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Compatible only with the standard 48 V surface-mounted track
- Honeycomb accessories included

INSIDE CRI 90

Down 350 lm | 2000 K – 3000 K

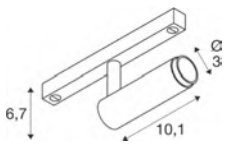
Options	Prod. no.
black/gold	**1008417**
white/black	**1008415**
gold/black	**1008419**
bronze/black	**1008418**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! S
48 V, DALI, deep & recessed track, Ø 3 cm

NEW





Dali IP20 IK02 29° 340° 90°

50 000 h L80B10 UGR 25

48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Honeycomb accessories included

INSIDE CRI 90

Down 590 lm | 2700 K | 620 lm | 3000 K

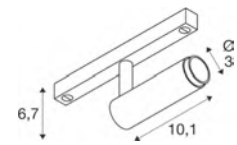
Options	Prod. no.
black/gold 590 lm | 2700 K	**1009026**
black/gold 620 lm | 3000 K	**1009027**
white/black 590 lm | 2700 K	**1009024**
white/black 620 lm | 3000 K	**1009025**
gold/black 590 lm | 2700 K	**1009030**
gold/black 620 lm | 3000 K	**1009031**
bronze/black 590 lm | 2700 K	**1009028**
bronze/black 620 lm | 3000 K	**1009029**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! S
48 V, DALI, deep & recessed track, Ø 3 cm

NEW





Dali IP20 IK02 29° 340° 90°

50 000 h L80B20 UGR 25

48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Honeycomb accessories included

INSIDE CRI 90

Down 350 lm | 2000 K – 3000 K

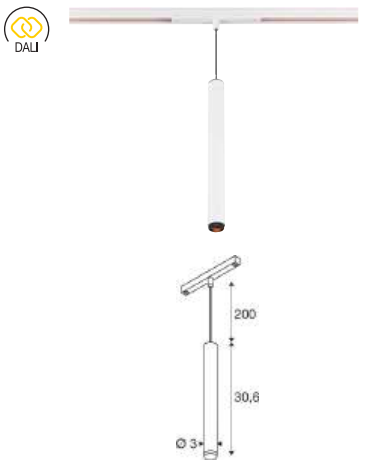
Options	Prod. no.
black/gold	**1009033**
white/black	**1009032**
gold/black	**1009035**
bronze/black	**1009034**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**


1008456 509
Le Chouchou

GRIP! S

48 V, DALI, deep & recessed track, Ø 3 cm



48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE | CRI 90

Down	530 lm | 2700 K	610 lm | 3000 K

Options	Prod. no.
black/gold 530 lm | 2700 K	**1008456**
black/gold 610 lm | 3000 K	**1008461**
white/black 530 lm | 2700 K	**1008454**
white/black 610 lm | 3000 K	**1008459**
gold/black 530 lm | 2700 K	**1008458**
gold/black 610 lm | 3000 K	**1008463**
bronze/black 530 lm | 2700 K	**1008457**
bronze/black 610 lm | 3000 K	**1008462**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**

GRIP! L

48 V, PD, DALI, Ø 3 cm



48 V | 250 mA
Total wattage: 9.8 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE | CRI 90

Down	350 lm | 2000 K	3000 K

Options	Prod. no.
black/gold	**1008466**
white/black	**1008464**
gold/black	**1008468**
bronze/black	**1008467**

Product	Prod. no.
Decorative ring	
white	**1008488**
black	**1008489**
nickel	**1008490**
gold	**1008491**



LALU® SET
48 V, PD, LED base, DALI





48 V | 500 mA
Total wattage: 9 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter

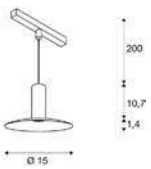
LED INSIDE CRI 90

Down	500 lm | 2700 K	550 lm | 3000 K

Options	Prod. no.
● black	**1010801** ●

LALU® SET
48 V, PD, LED base, DALI







48 V | 500 mA
Total wattage: 9 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter



Down	600 lm | 2700 K	650 lm | 3000 K

Options	Prod. no.
● black	**1010802** ●

LALU® SET
48 V, PD, LED base, DALI







48 V | 500 mA
Total wattage: 9 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter

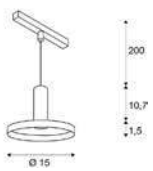


Down	650 lm | 2700 K	700 lm | 3000 K

Options	Prod. no.
● black	**1010803** ●

LALU® SET
48 V, PD, LED base, DALI







48 V | 500 mA
Total wattage: 9 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter



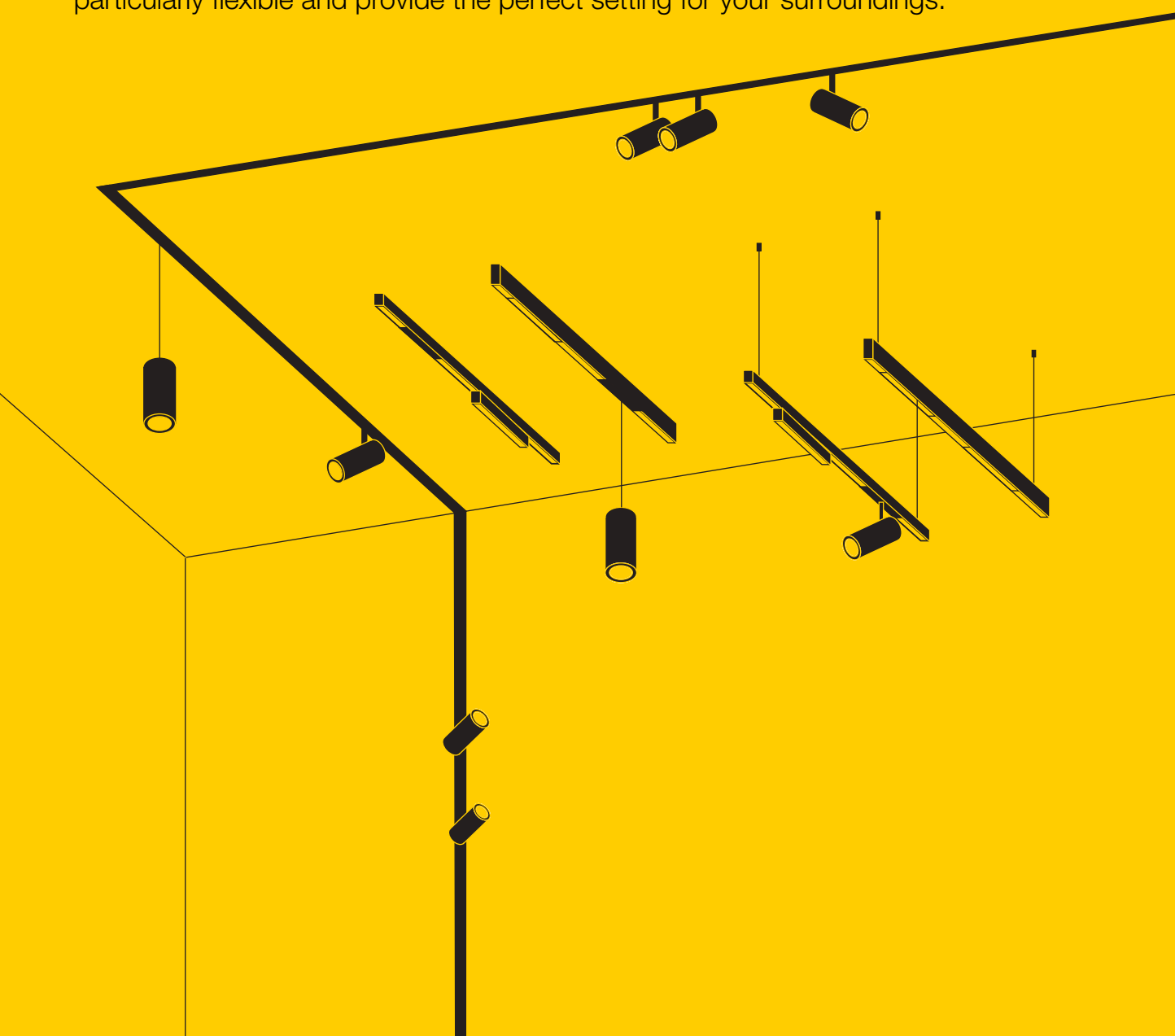
Down	600 lm | 2700 K	650 lm | 3000 K

Options	Prod. no.
● black	**1010804** ●

Discover more LALU® colours and shapes at slv.com

DESIGN YOUR 48 V SYSTEM

The SLV 48 V system is a unique 3D low-voltage track system that can be mounted on both ceilings and walls – for maximum design freedom. Select your track version in the appropriate length, desired colour and preferred installation type. Choose the recessed version or one of the two surface-mounted versions. Specially designed for the SLV 48 V system: the NUMINOS®, IN-LINE and GRIP! spots or LALU® Pendant lights are particularly flexible and provide the perfect setting for your surroundings.

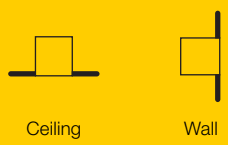


CHOOSE YOUR PREFERRED INSTALLATION

SURFACE-MOUNTED



RECESSED

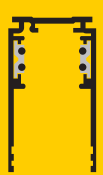


CHOOSE YOUR TRACK

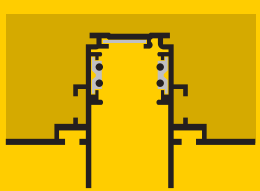
SURFACE-MOUNTED TRACK STANDARD



SURFACE-MOUNTED TRACK DEEP



RECESSED TRACK FOR PLASTER CEILINGS



CHOOSE YOUR ACCESSORIES

VARIOUS CONNECTORS, COVERS, SUSPENSIONS, POWER ADAPTERS, ETC.

CHOOSE YOUR LIGHTS

E.G. NUMINOS® SPOT AND PENDANT LIGHT

E.G. IN-LINE, IN-LINE DARKLIGHT REFLECTOR AND IN-LINE MOVE




1002695 523



SOCKET

ASMARA | 520



SOCKET

TELESKOP | 520



SOCKET

COSMIC | 521



LED

DURNO | 523



LED

NOBLO® SPOT | 523

TENSEO
Low-voltage cable 4 mmA²





	1000 cm	1000 cm	1000 cm
Max. current (A)	25 A max.	25 A max.	25 A max.
Colour	● black	○ white	○ Transparent
Material	Copper/Plastic	Copper/Plastic	Copper/Plastic
L (cm)	1000	1000	1000
Prod. no.	**1002602**	**1002603**	**1002604**

	2000 cm	2000 cm	2000 cm
Max. current (A)	25 A max.	25 A max.	25 A max.
Colour	● black	○ white	○ Transparent
Material	Copper/Plastic	Copper/Plastic	Copper/Plastic
L (cm)	2000	2000	2000
Prod. no.	**139030**	**139031**	**139024**

TENSEO
Low-voltage cable 6 mmA²







	2000 cm	2000 cm	2000 cm
Max. current (A)	25 A max.	25 A max.	25 A max.
Colour	● black	○ white	○ Transparent
Material	Copper/Plastic	Copper/Plastic	Copper/Plastic
L (cm)	2000	2000	2000
Prod. no.	**139050**	**139051**	**139026**







12V AC | 50VA conventional

Steel/Brass
H: 11 cm

● black	Prod. no.	**1002691**
○ white	Prod. no.	**1002692**
◑ chrome	Prod. no.	**1002693**



12V AC | 105VA conventional

Brass/Glass
H: 11 cm

○ white	Prod. no.	**138981**
◑ chrome	Prod. no.	**138982**

12V AC | 210VA conventional

Steel/Brass
H: 11 cm

○ white	Prod. no.	**138991**
◑ chrome	Prod. no.	**138992**



Cable tensioner

Brass
H: 11 cm

● black	Prod. no.	**181530**
○ white	Prod. no.	**181531**
◑ chrome	Prod. no.	**181532**



Wall bracket

3 cm | Steel/Brass
L: 3 cm

● black	Prod. no.	**186300**
○ white	Prod. no.	**186301**
◑ chrome	Prod. no.	**186302**



Diverter 6 cm

Steel/Brass
H: 6 cm

● black	Prod. no.	**186330**
○ white	Prod. no.	**186331**
◑ chrome	Prod. no.	**186332**



Diverter

Steel/Brass
H: 16 cm

● black	Prod. no.	**186340**
○ white	Prod. no.	**186341**
◑ chrome	Prod. no.	**186342**



Wall bracket 10 cm

Steel/Brass
H: 11.5 cm
With clamping device

● black	Prod. no.	**186310**
○ white	Prod. no.	**186311**
◑ chrome	Prod. no.	**186312**



Ceiling diverter

Steel/Brass
H: 16 cm

● black	Prod. no.	**186640**
○ white	Prod. no.	**186641**
◑ chrome	Prod. no.	**186642**



Feed-in

Brass
H: 1.8 cm
max. 25 A

● black	Prod. no.	**186350**
○ white	Prod. no.	**186351**
◑ chrome	Prod. no.	**186352**



Insulating connector

6.4 cm | Aluminium/Plastic
L: 6.4 cm

● black	Prod. no.	**186360**
○ white	Prod. no.	**186361**
◑ chrome	Prod. no.	**186362**



Electrical spacer

Brass
H: 9 cm

● black	Prod. no.	**1002700**
○ white	Prod. no.	**1002701**
◑ chrome	Prod. no.	**1002702**



Spacer

Aluminium
W: 9.00 cm

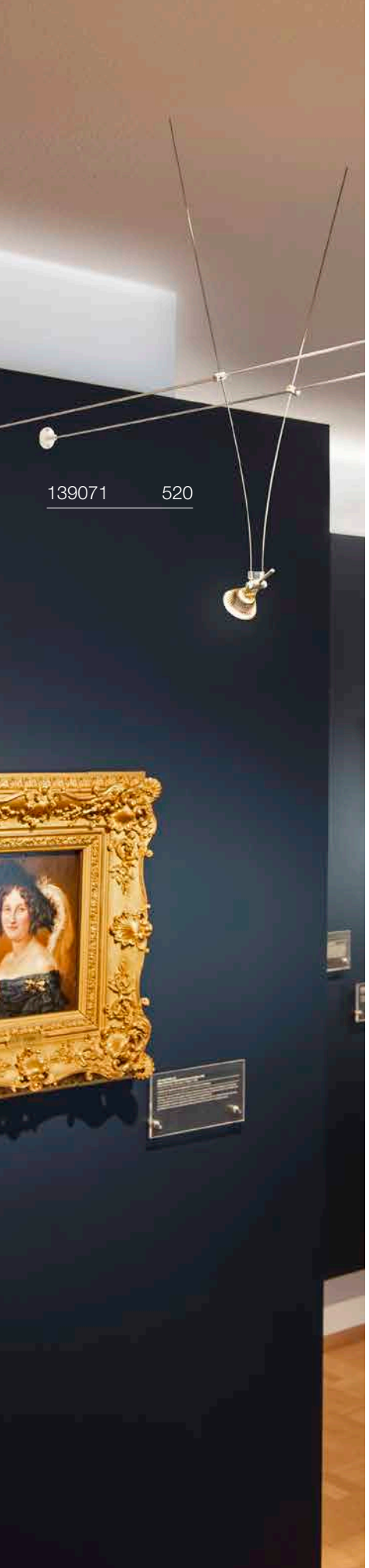
● black	Prod. no.	**1002703**
○ white	Prod. no.	**1002704**
◑ chrome	Prod. no.	**1002705**



Suspension set 2m

Steel/Aluminium
W: 18.60 cm

● black	Prod. no.	**1002697**
○ white	Prod. no.	**1002698**
◑ chrome	Prod. no.	**1002699**



ASMARA
LV, QR-C51



IP20 90°

12V AC
Material: Stainless steel

SOCKET INSIDE 35 W

Base: 1xGX5.5

Options	Prod. no.
● black	**139070**
○ white	**139071**
◑ chrome	**139072**

GU5.3 | 6 W | 36°
460 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1001575**

TELESKOP
LV, QR-C51



IP20 90°

12V AC
Material: Steel/Brass

- Telescope adjustable from 21-51 cm

SOCKET INSIDE 20 W

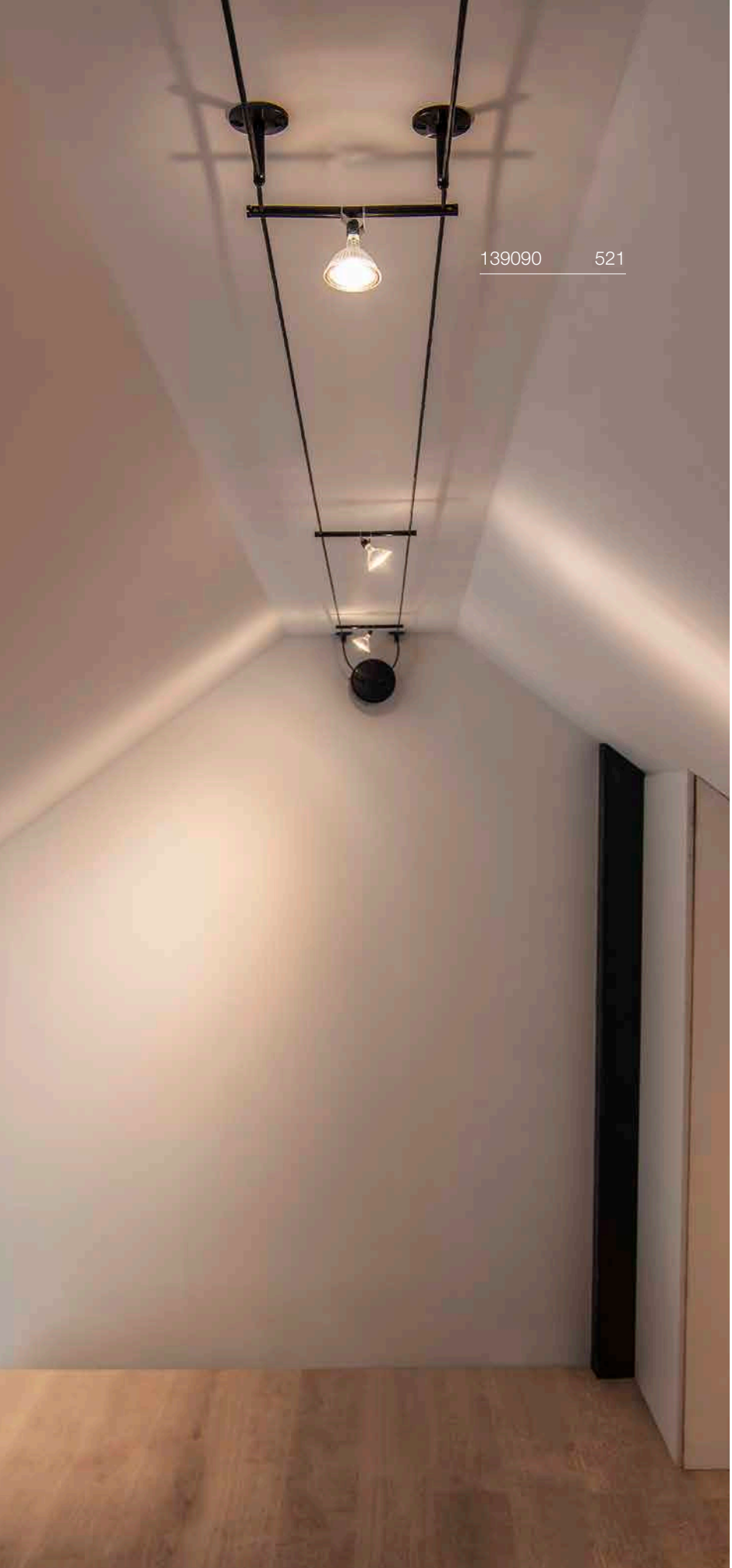
Base: 1xGX5.5

Options	Prod. no.
● black	**139080**
○ white	**139081**
◑ chrome	**139082**

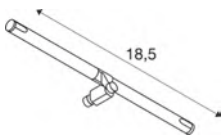
GU5.3 | 6 W | 36°
450 lm | 2700 K | EEC = G
6 kW/1000h

Prod. no.: **1001574**

COSMIC
LV, QR-C51







IP20 90°

12V AC
Material: Steel/Brass

SOCKET INSIDE 35 W

Base: 1xGX5.3

Options	Prod. no.
● black	**139090**
○ white	**139091**
◑ chrome	**139092**

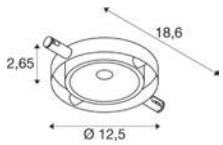
GU5.3 | 6 W | 36°
450 lm | 2700 K | EEC = G
6 kW/1000h

Prod. no.: **1001574**


1002862 523

DURNO
LV







12V AC
Total wattage: 6 W
Material: Aluminium/Stainless steel

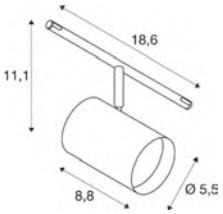
LED INSIDE CRI 80

360 lm | 2700 K

Options	Prod. no.
● black	**1002861**
○ white	**1002862**
◐ Chrome/Stainless steel	**1002863**

NOBLO® SPOT
LV, Rope Track







12V AC
Total wattage: 8.5 W
Material: Aluminium

LED INSIDE CRI 80

420 lm
450 lm | 2700 K

Options	Prod. no.
● black 420 lm	**1002694**
○ white 450 lm	**1002695**
◐ chrome 450 lm	**1002696**


1010318 557
KEES



QUIMERA | 533



FORCHINI M 40 TRACK | 535



LALU® SET | 537–539



PURI 2.0 TUBE | 541–543



PURI 2.0 CONE | 541–543



PURI 2.0 DOME | 541–543



PURI 2.0 | 544



PURI TRACK | 547



GRIP! | 549–553



DYSKO | 557



LIGHT EYE® | 558–561



LIGHT EYE® 2.0 | 562–563



KALU 2.0 | 565



KALU TRACK | 565



GRIP! FLAT | 567



NOBLO® SPOT | 568–569



ASTO TUBE | 570–571



PARA CONE GL | 573



PARA CONE 14 | 573



HELIA 50 TRACK | 575



PANEL TRACK | 575





ENOLA® C TRACK | 576



ENOLA® B TRACK | 577



ENOLA® B | 577



BIMA | 579





EURO SPOT TRACK | 580



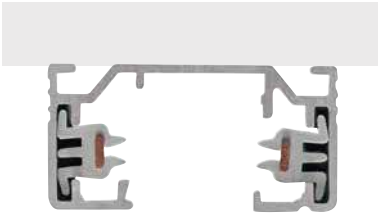
ALTRA DICE TRACK | 581



1009131 567

1-phase
Surface-mounted track





	100 cm	100 cm	100 cm
Nominal voltage (V)	220-240 V ~50/60Hz	220-240 V ~50/60Hz	220-240 V ~50/60Hz
Max. current (A)	16	16	16
Colour	● black	○ white	● grey
Material	Aluminium	Aluminium	Aluminium
L x W x H (cm)	100 x 3.5 x 1.8	100 x 3.5 x 1.8	100 x 3.5 x 1.8
Prod. no.	**143010**	**143011**	**143012**

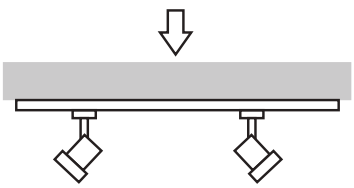
	200 cm	200 cm	200 cm
Nominal voltage (V)	220-240 V ~50/60Hz	220-240 V ~50/60Hz	220-240 V ~50/60Hz
Max. current (A)	16	16	16
Colour	● black	○ white	● grey
Material	Aluminium	Aluminium	Aluminium
L x W x H (cm)	200 x 3.5 x 1.8	200 x 3.5 x 1.8	200 x 3.5 x 1.8
Prod. no.	**143020**	**143021**	**143022**

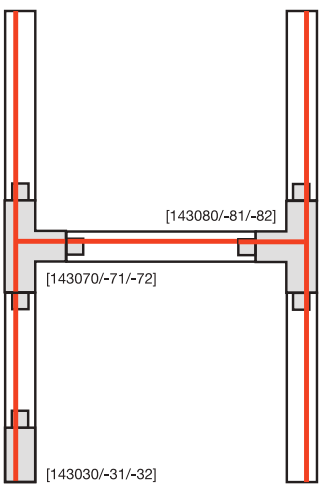
	300 cm	300 cm	300 cm
Nominal voltage (V)	220-240 V ~50/60Hz	220-240 V ~50/60Hz	220-240 V ~50/60Hz
Max. current (A)	16	16	16
Colour	● black	○ white	● grey
Material	Aluminium	Aluminium	Aluminium
L x W x H (cm)	300 x 3.5 x 1.8	300 x 3.5 x 1.8	300 x 3.5 x 1.8
Prod. no.	**1002151**	**1002152**	**1002153**

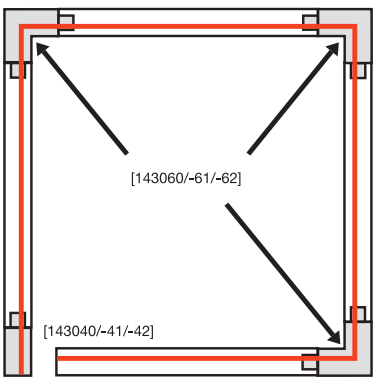
1-PHASE

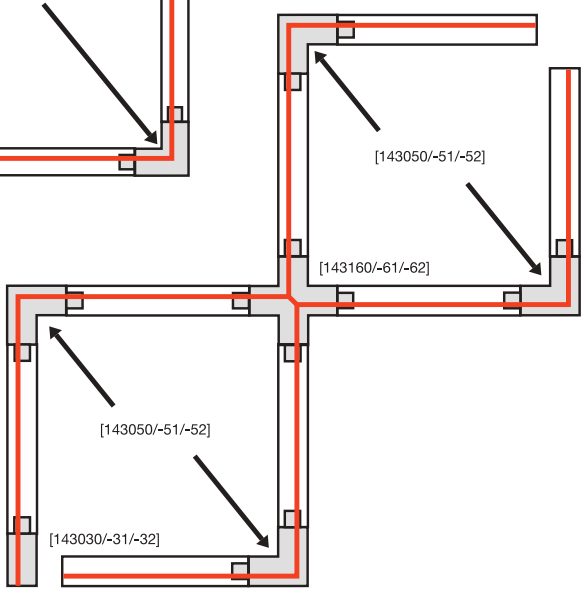
Surface-mounted track
Planning assistance and accessories at a glance

View of components from above
on the installation side











1-phase adapter

6 A max. | Polycarbonate (PC)
L: 8.5 cm | W: 3.5 cm | H: 3.2 cm

● black	Prod. no.	**143120**
○ white	Prod. no.	**143121**
● grey	Prod. no.	**143124**



1-phase adaptor with hook

6 A max. | Polycarbonate (PC)
L: 8.5 cm W: 3.5 cm H: 7.4 cm

For pendant lights that feature additional mechanical suspension.

● black	Prod. no.	**143170**
○ white	Prod. no.	**143171**
● grey	Prod. no.	**143172**



1-phase feed-in, earth left

16 A max. | Polycarbonate (PC)
L: 6.5 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143030**
○ white	Prod. no.	**143031**
● grey	Prod. no.	**143032**



1-phase feed-in, earth right

16 A max. | Polycarbonate (PC)
L: 6.5 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143040**
○ white	Prod. no.	**143041**
● grey	Prod. no.	**143042**



1-phase Longitudinal connector with feed capacity

16 A max. | Polycarbonate (PC)
L: 17.2 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143100**
○ white	Prod. no.	**143101**
● grey	Prod. no.	**143102**



1-phase, longitudinal connector, electrical

16 A max. | Polycarbonate (PC)
L: 6.4 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143090**
○ white	Prod. no.	**143091**
● grey	Prod. no.	**143092**



1-phase, corner connector, internal earth

16 A max. | Polycarbonate (PC)
L: 10.4 cm W: 10.4 cm H: 1.8 cm

● black	Prod. no.	**143060**
○ white	Prod. no.	**143061**
● grey	Prod. no.	**143062**



1-phase, corner connector, external earth

16 A max. | Polycarbonate (PC)
L: 10.4 cm W: 10.4 cm H: 1.8 cm

● black	Prod. no.	**143050**
○ white	Prod. no.	**143051**
● grey	Prod. no.	**143052**



1-phase, T-connector, external earth, left

16 A max. | Polycarbonate (PC)
L: 17.2 cm W: 10.4 cm H: 1.8 cm

● black	Prod. no.	**143070**
○ white	Prod. no.	**143071**
● grey	Prod. no.	**143072**



1-phase, T-connector, external earth, right

16 A max. | Polycarbonate (PC)
L: 17.2 cm W: 10.4 cm H: 1.8 cm

● black	Prod. no.	**143080**
○ white	Prod. no.	**143081**
● grey	Prod. no.	**143082**



1-phase, X-connector

16 A max. | Polycarbonate (PC)
L: 9.5 cm W: 17.2 cm H: 1.8 cm

● black	Prod. no.	**143160**
○ white	Prod. no.	**143161**
● grey	Prod. no.	**143162**



1-phase, flex connector

16 A max. | Polycarbonate (PC)
L: 6.4 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143110**
○ white	Prod. no.	**143111**
● grey	Prod. no.	**143112**



1-phase, stabiliser, longitudinal connector

Steel
L: 19.7 cm W: 3.2 cm H: 1.3 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845)

● nickel Prod. no. **143151**



1-phase, stabiliser, corner connector long

Steel
L: 11.5 cm W: 11.5 cm H: 0.5 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845)

● nickel Prod. no. **143152**



1-phase, stabilising X-connector

Steel
L: 19.7 cm W: 19.7 cm H: 0.5 cm
For reinforcement when mounting several tracks with ceiling suspension (1002845),

● nickel Prod. no. **143169**



2m cover for 1-phase track

Polycarbonate (PC)
L: 200cm W: 1.8cm H: 0.75cm

● black	Prod. no.	**1004783**
○ white	Prod. no.	**1004785**
● grey	Prod. no.	**1004784**



1-phase, end caps (2 pieces)

Polycarbonate (PC)
L: 0.4 cm W: 3.5 cm H: 1.8 cm

● black	Prod. no.	**143130**
○ white	Prod. no.	**143131**
● grey	Prod. no.	**143132**



1-phase, ceiling rosette 2.0

6 A max. | Polycarbonate (PC)
H: 2.5 cm | Ø: 11.5 cm

● black	Prod. no.	**1007926**
○ white	Prod. no.	**1007927**
● grey	Prod. no.	**1007928**



EUTRACK®, S-TRACK and 1-phase tracks, 5 m, set of two

Stainless steel/Brass
L: 500 cm

● nickel Prod. no. **1002845**



1-phase,

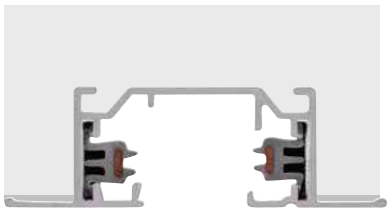
Steel
L: 10 cm | W: 10 cm | H: 0.04 cm

● black	Prod. no.	**1008149**
○ white	Prod. no.	**1008148**
● grey	Prod. no.	**1008150**


143580 575

1-phase
Recessed track





	200 cm
Nominal voltage (V)	220-240 V ~50/60 Hz
Max. current (A)	16
Colour	○ white
Material	Aluminium
L x W x H (cm)	200 x 5.5 x 1.8
Prod. no.	**143221**



1-phase feed-in, earth left

16 A max. | Plastic
L: 10.8 cm W: 5.5 cm H: 2 cm
Earth left

○ white Prod. no. **143231**



1-phase feed-in, earth right

16 A max. | Plastic
L: 10.8 cm W: 5.5 cm H: 2 cm
Feed-in right

○ white Prod. no. **143241**



1-phase, longitudinal connector including longitudinal brace

Plastic/Steel
L: 6.5 cm W: 1.8 cm H: 1.7 cm
Longitudinal connector including longitudinal brace

○ white Prod. no. **143271**



1-phase, corner connector, internal earth

16 A max. | Plastic
L: 11.2 cm W: 11.2 cm H: 2 cm
internal earth

○ white Prod. no. **143261**



1-phase, corner connector, external earth

16 A max. | Plastic
L: 11.2 cm W: 11.2 cm H: 2 cm
external earth

○ white Prod. no. **143251**



1-phase, end cap

Plastic
L: 2.7 cm W: 5.5 cm H: 1.8 cm
End cap

○ white Prod. no. **143281**



1-phase, retainer

Steel
L: 7.5 cm W: 1.5 cm H: 4 cm

● nickel Prod. no. **143230**



1-phase adaptor with hook

6 A max. | 2 kg max. | Polycarbonate (PC)
L: 8.5 cm W: 3.5 cm H: 7.4 cm
For pendant lights that feature additional mechanical suspension

● black Prod. no. **143170**
○ white Prod. no. **143171**
● grey Prod. no. **143172**



1-phase adapter

6A max. | 2 kg max. | Polycarbonate (PC)
L: 8.5 cm | W: 3.5 cm | H: 3.2 cm

● black Prod. no. **143120**
○ white Prod. no. **143121**
● grey Prod. no. **143124**


1008042 533



QUIMERA
PD, 1-phase







220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.6 W
Material: Aluminium

- Narrow lines on the glass create fascinating light reflections
- Black track adapter



Indirect 365 lm | 2700 K

Options	Prod. no.
● black	**1008041**
● Brass	**1008042**
● Copper	**1008043**

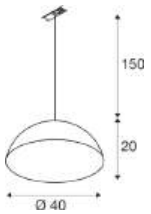

1008540 535



FORCHINI M 40 TRACK
1-phase, E27



NEW



IP20 150 cm

220-240 V ~50/60 Hz
Material: Steel/Aluminium

- 1008539 with grey 1-phase track adapter
- 1008540 with black 1-phase track adapter

SOCKET INSIDE 40 W

Base: 1xE27 | max. Ø: 6.8 cm | L: 15.2 cm

Options	Prod. no.
black/gold	**1008539**
black/gold	**1008540**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

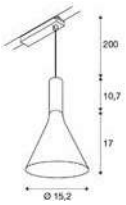
Prod. no.: **1005303**


1010798 537



LALU® SET
1-phase, PD, LED Base, PHASE





IP20 IK03 40° 50 000 h L80B20 200 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter

LED INSIDE CRI 90

Down	550 lm | 2700 K	600 lm | 3000 K

Options	Prod. no.
● black	**1010797** ●

LALU® SET
1-phase, PD, LED Base, PHASE





IP20 IK03 40° 50 000 h L80B20 200 cm

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K/3000 K
- with black adapter

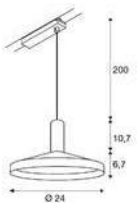
LED INSIDE CRI 90

Down	700 lm | 2700 K	750 lm | 3000 K

Options	Prod. no.
● black	**1010798** ●

LALU® SET
1-phase, PD, LED Base, Phase







220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K / 3000 K
- with black adapter

LED INSIDE CRI 90

Down	700 lm | 2700 K	800 lm | 3000 K

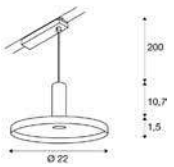
Options	Prod. no.
● black	**1010799** ●





LALU® SET
1-phase, PD, LED Base, PHASE







220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium/Steel

- including colour temperature switch 2700 K / 3000 K
- with black adapter

LED INSIDE CRI 90

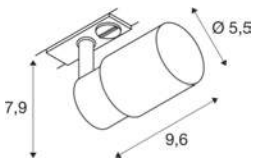
Down	700 lm | 2700 K	700 lm | 3000 K

Options	Prod. no.
● black	**1010800** ●


1008250 541

PURI 2.0 Tube
1-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008242**
●● black/gold	**1008243**
○ white	**1008244**
● grey	**1008245**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

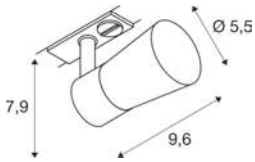
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PURI 2.0 Cone
1-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008246**
●● black/gold	**1008247**
○ white	**1008248**
● grey	**1008249**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

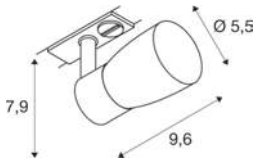
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

PURI 2.0 Dome
1-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008250**
●● black/gold	**1008251**
○ white	**1008252**
● grey	**1008253**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: **1010467**


1008263 543

PURI 2.0 Tube
1-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
black	**1008254**
black/gold	**1008255**
white	**1008256**
grey	**1008257**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

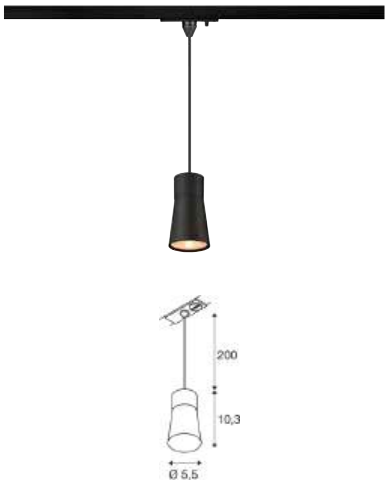
Prod. no.: **1005077**

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PURI 2.0 Cone
1-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
black	**1008258**
black/gold	**1008259**
white	**1008260**
grey	**1008261**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

PURI 2.0 Dome
1-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
black	**1008262**
black/gold	**1008263**
white	**1008264**
grey	**1008265**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

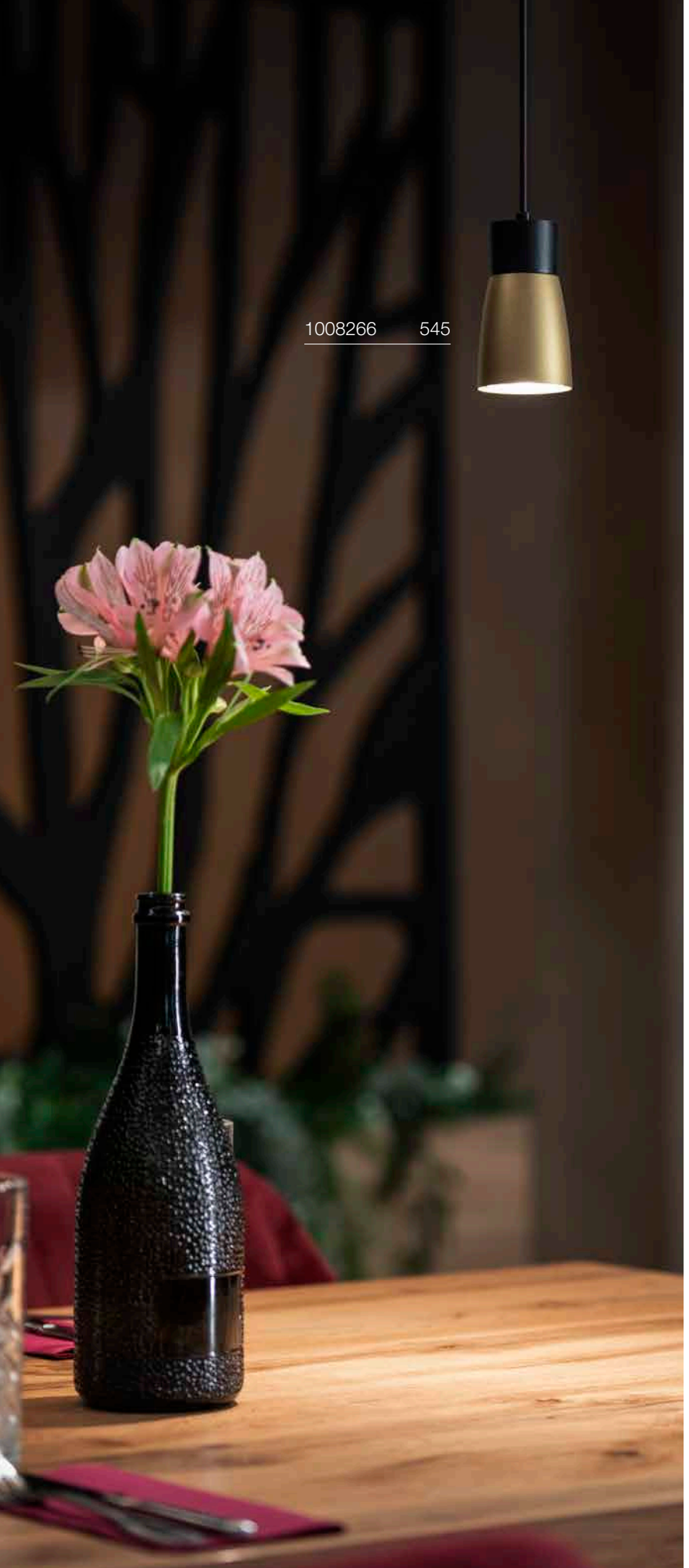
C,L

Prod. no.: **1005077**

SMART

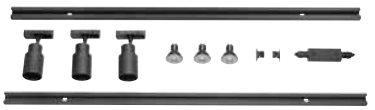
GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

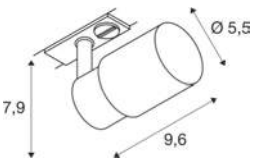
Prod. no.: **1010467**



1008266 545

PURI 2.0
1-phase, Triple Track Set, QPAR51







220-240 V ~50/60 Hz
Total wattage: 6 W
Material: Aluminium

- Consists of: 2 x 1 m track, 1 x longitudinal connector with feed-in option, and 3 x PURI 2.0 Tube Spots



Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008903**
◐ black/gold	**1008904**
○ white	**1008902**

PURI 2.0 Tube
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

Options	Prod. no.
black	**1008214**
white	**1008213**
gold	**1008216**
grey	**1008215**
bronze	**1008217**
Aluminium	**1008376**

PURI 2.0 Cone
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

Options	Prod. no.
black	**1008219**
white	**1008218**
gold	**1008221**
grey	**1008220**
bronze	**1008222**
Aluminium	**1008377**

PURI 2.0 Dome
Shade



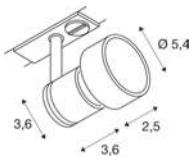
Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

Options	Prod. no.
black	**1008224**
white	**1008223**
gold	**1008226**
grey	**1008225**
bronze	**1008227**
Aluminium	**1008378**


143390 547

PURI TRACK
1-phase, QPAR51







220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- Decorative ring included



Base: 1xGU10

Options	Prod. no.
● black	**143390**
○ white	**143391**
● grey	**143392**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h



Prod. no.: **1005273**

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

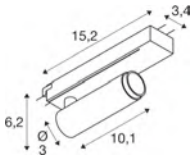


Prod. no.: **1010471**


1008399 549

GRIP! S
1-phase, PHASE, Ø 3,0 cm





C,L IP20 IK02 29° 330° 90°

50 000 h L80B10 UGR 25

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

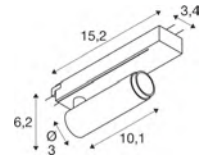
Down	530 lm | 2700 K	610 lm | 3000 K

Options	Prod. no.
black/gold 2700 K	**1008392**
black/gold 3000 K	**1008397**
white/black 2700 K	**1008390**
white/black 3000 K	**1008395**
gold/black 2700 K	**1008394**
gold/black 3000 K	**1008399**
bronze/black 2700 K	**1008393**
bronze/black 3000 K	**1008398**

GRIP! S
1-phase, PHASE, Ø 3,0 cm

DIM TO WARM





C,L IP20 IK02 29° 330° 90°

50 000 h L80B20 UGR 25

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

Down	350 lm | 2000 K – 3000 K

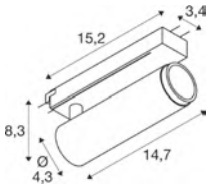
Options	Prod. no.
black/gold	**1008402**
white/black	**1008400**
gold/black	**1008404**
bronze/black	**1008403**

Further accessories can be found on page 555


1008425 551

GRIP! M
1-phase, PHASE, Ø 4,3 cm





C,L · IP20 · IK02 · 42° · 330° · 90°

50 000 h L80B10 · UGR 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE · CRI 90

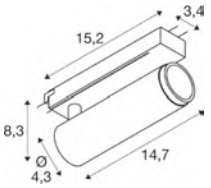
Down	1810 lm | 2700 K	1900 lm | 3000 K

Options	Prod. no.
black/gold 2700 K	**1008422**
black/gold 3000 K	**1008427**
white/black 2700 K	**1008420**
white/black 3000 K	**1008425**
gold/black 2700 K	**1008424**
gold/black 3000 K	**1008429**
bronze/black 2700 K	**1008423**
bronze/black 3000 K	**1008428**

GRIP! M
1-phase, PHASE, Ø 4,3 cm

DIM TO WARM





C,L · IP20 · IK02 · 42° · 330° · 90°

50 000 h L80B20 · UGR 19

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE · CRI 90

Down	350 lm | 2000 K – 3000 K

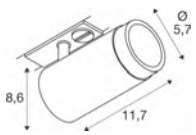
Options	Prod. no.
black/gold	**1008432**
white/black	**1008430**
gold/black	**1008434**
bronze/black	**1008433**

Further accessories can be found on page 555


1008473 553

GRIP! L
1-phase, QPAR51, Ø 5,7 cm





IP20 IK02 360° 90°

220-240 V ~50/60 Hz
Material: Aluminium

- Honeycomb accessories included

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
black/gold	**1008449**
white/black	**1008447**
gold/black	**1008451**
bronze/black	**1008450**

| 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: 1005079

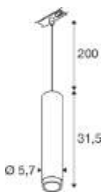
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

GRIP! L
1-phase, PD, QPAR51, Ø 5,7 cm





IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

- Honeycomb accessories included

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
black/gold	**1008471**
white/black	**1008469**
gold/black	**1008473**
bronze/black	**1008472**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: 1005080

Further accessories can be found on page 555



1008473 + 1008489 553 + 555

GRIP! S
Decorative ring Ø 2,7 cm



Ø: 2.7 cm
H: 1.1 cm
Material: Aluminium

Options	Prod. no.
● black	**1008489**
○ white	**1008488**
● gold	**1008491**
● nickel	**1008490**

GRIP! M
Decorative ring Ø 4,0 cm



Ø: 4 cm
H: 1.4 cm
Material: Aluminium

Options	Prod. no.
● black	**1008493**
○ white	**1008492**
● gold	**1008495**
● nickel	**1008494**

GRIP! L
Decorative ring Ø 5,4 cm

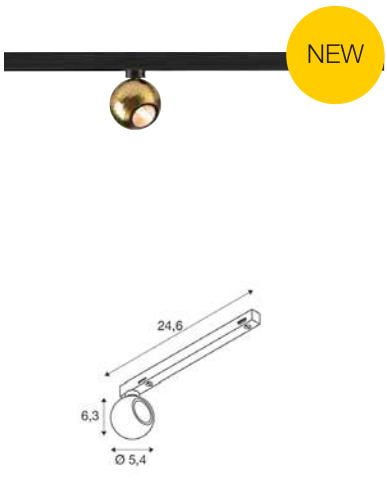


Ø: 5.4 cm
H: 2.05 cm
Material: Aluminium

Options	Prod. no.
● black	**1008497**
○ white	**1008496**
● gold	**1008499**
● nickel	**1008498**


1010324 557

DYSKO
1-phase, PHASE



IP20 36° 50000h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6.7 W
Material: Plastic PC/Aluminium

- Intrack LED driver adapter

INSIDE CRI 90

750 lm|2700 K

Options	Prod. no.
black/gold	**1010318**
white/black	**1010319**

DYSKO
1-phase, PD, PHASE



IP20 36° 50000h L80B10 205 cm

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6.7 W
Material: Plastic PC/Aluminium

- Intrack LED driver adapter

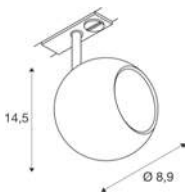
INSIDE CRI 90

750 lm|2700 K

Options	Prod. no.
black/gold	**1010324**
white/black	**1010325**

LIGHT EYE® 90
1-phase, QPAR51





IP20 330° 90°

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.4 cm

Options	Prod. no.
● black	**1008180**
○ white	**1008181**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

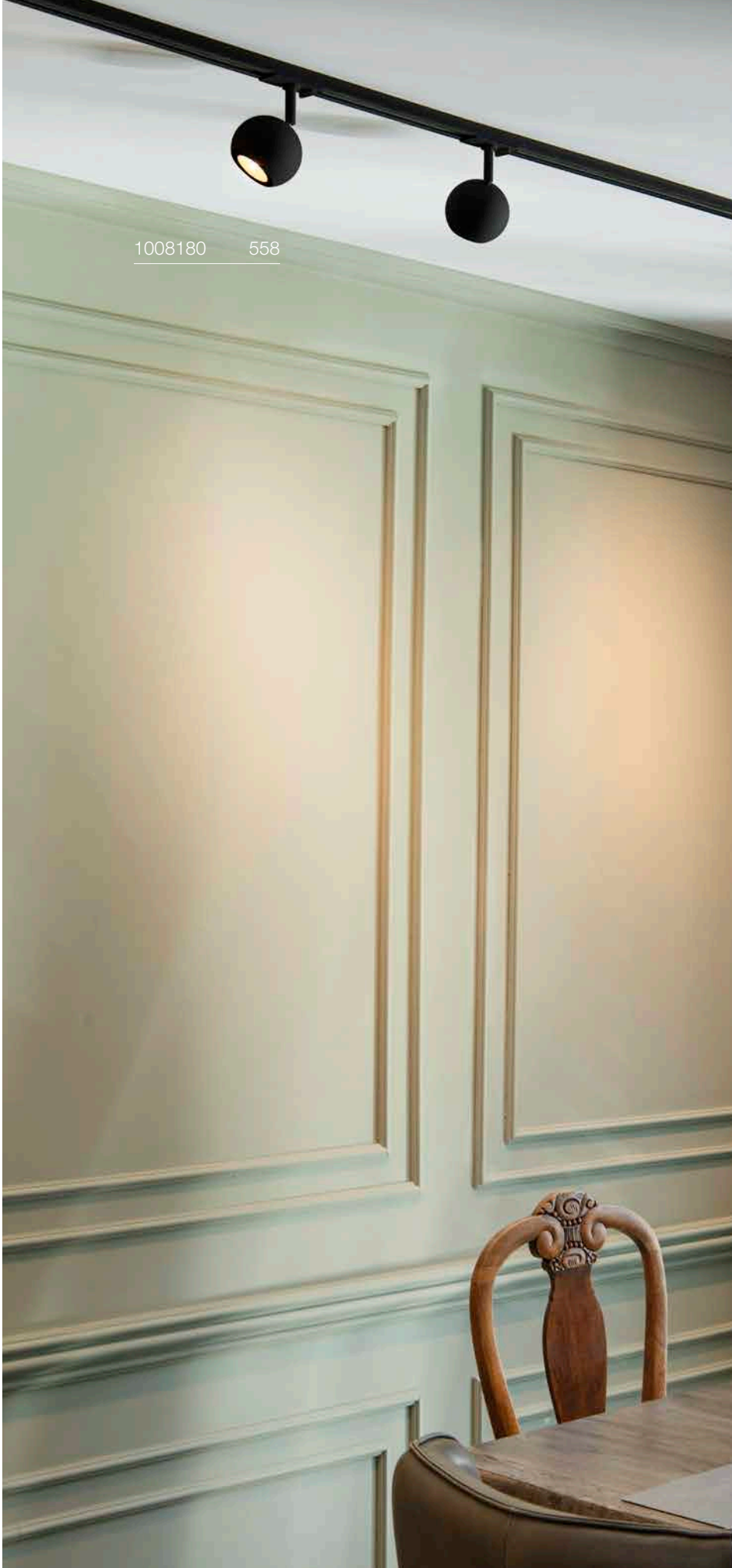
C,L

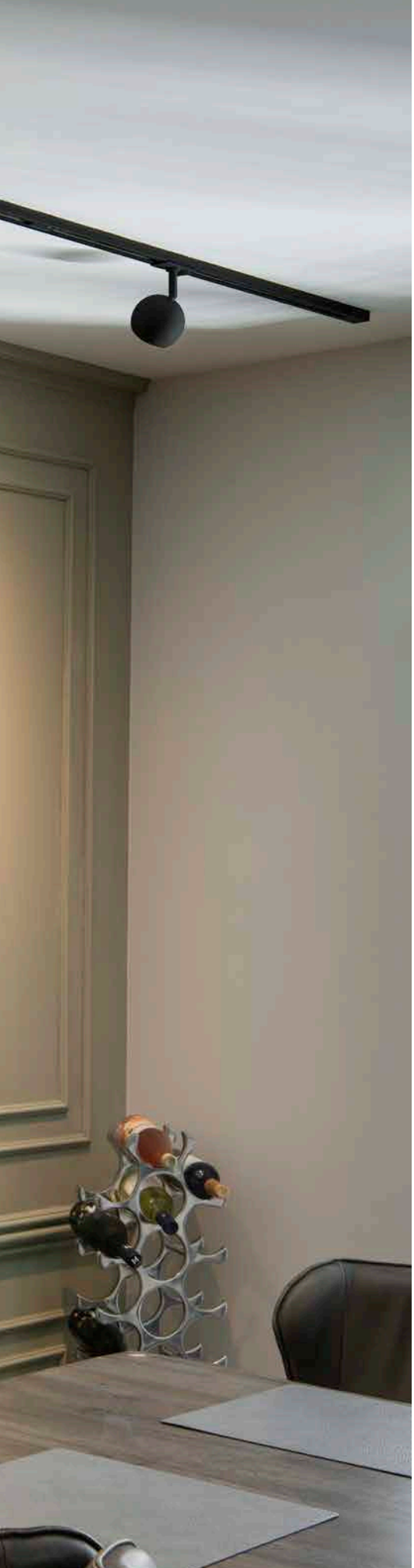
Prod. no.: **1005080**

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**





LIGHT EYE® 150
1-phase, QPAR111





IP20 330° 90°

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 13 W

Base: 1xGU10 max. Ø: 11.1 cm | L: 7 cm

Options	Prod. no.
● black	**1008182**
○ white	**1008183**

GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G
12 kW/1000h



Prod. no.: **1005298**

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h



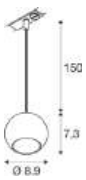
Prod. no.: **1010471**

further accessories can be found on page 561


1008168 561

LIGHT EYE® 90
1-phase, PD, QPAR51





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.35 cm

Options	Prod. no.
● black	**1008168**
○ white	**1008169**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005080**

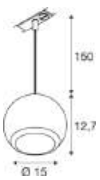
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

LIGHT EYE® 150
1-phase, PD, QPAR111





IP20 150 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE 13 W

Base: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Options	Prod. no.
● black	**1008174**
○ white	**1008175**

GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G
12 kW/1000h

C

Prod. no.: **1005298**

LIGHT EYE® 90
Decorative ring Ø 5,7 cm

NEW



Ø: 5.9 cm
H: 1.4 cm
Material: steel

Options	Prod. no.
● black	**1008186**
○ white	**1008187**
◕ gold	**1008188**
◑ chrome	**151049**

LIGHT EYE® 150
Decorative ring Ø 13,6 cm

NEW



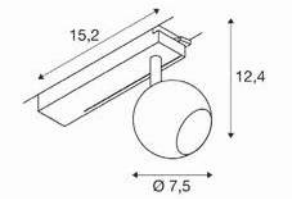
Ø: 13.6 cm
H: 2.3 cm
Material: steel

Options	Prod. no.
● black	**1008189**
○ white	**1008190**
◕ gold	**1008192**
◑ chrome	**1008191**

further accessories can be found on page 561

LIGHT EYE® 2.0
1-phase, PHASE, Ø 7,5 cm





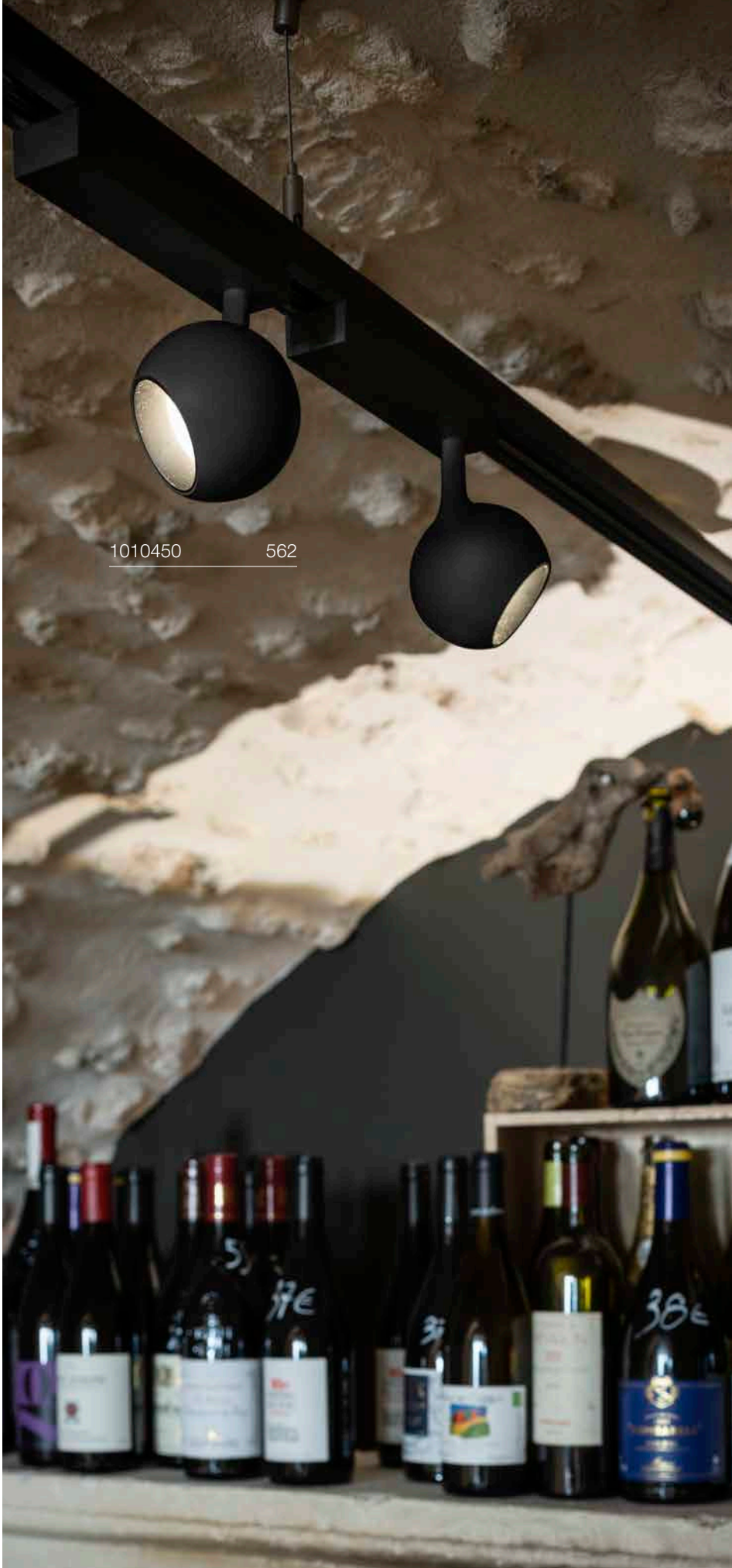
IP20 | 30° | 50 000 h L80B20

220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: Aluminium

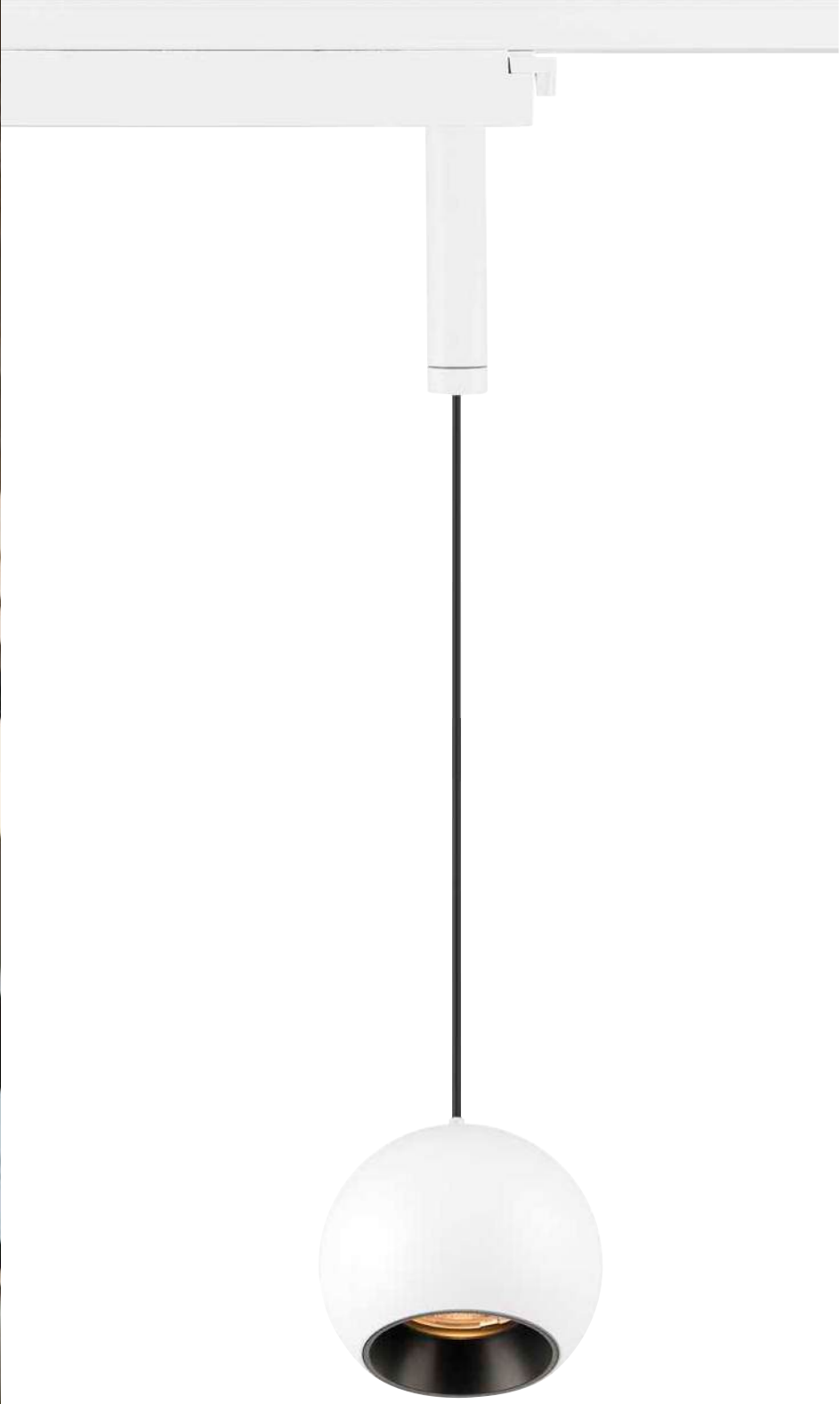
LED INSIDE | CRI 90

Down	1150 lm	2700 K	1200 lm	3000 K

Options	Prod. no.	
● black 2700 K	**1010448**	●
● black 3000 K	**1010450**	●
◐● white/black 2700 K	**1010449**	●
◐● white/black 3000 K	**1010451**	●

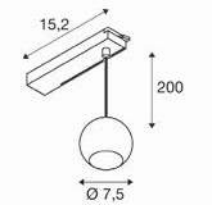


LIGHT EYE® 2.0
1-phase, PD, Ø 7,5 cm



NEW







220-240 V ~50/60 Hz | 250 mA
Total wattage: 11 W
Material: Aluminium

LED INSIDE CRI 90

Down	1150 lm | 2700 K	1200 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1010452**
● black 3000 K	**1010454**
◐● white/black 2700 K	**1010453**
◐● white/black 3000 K	**1010455**

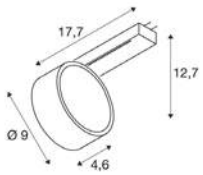
further accessories can be found on page 561





KALU 2.0
1-phase, PHASE





IP20 IK02 36° 340° 90°

50 000 h L90B10 UGR 19

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: Aluminium

LED INSIDE CRI 90

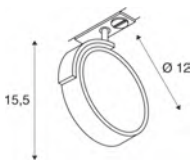
1400 lm | 2700 K | 1450 lm | 3000 K | 1500 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1010222**
● black 3000 K	**1010226**
● black 4000 K	**1010230**
○ white 2700 K	**1010224**
○ white 3000 K	**1010228**
○ white 4000 K	**1010232**

Product	Prod. no.
Decorative ring	
○ white	**1010135**
● black	**1010136**
gold	**1010138**
Copper	**1010139**
Lens	
○ transparent, 15°	**1010140**
○ transparent, 24°	**1010141**
○ transparent, 36°	**1010142**
○ transparent, 60°	**1010143**

KALU TRACK
1-phase, QPAR111





IP20 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium/Plastic

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● black	**143540**
○ white	**143541**
● grey	**143544**

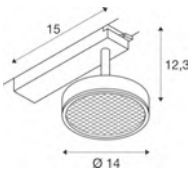
GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kW/1000h

Prod. no.: **1005297**



GRIP! FLAT
1-phase, PHASE





C,L | IP20 | 330° | 84° | L70B50 | UGR 15

220-240 V ~50/60 Hz | 500 mA
Total wattage: 16 W
Material: Aluminium

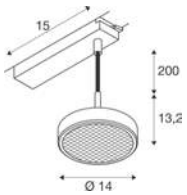
INSIDE

Down	400 lm | 2700 K	430 lm | 3000 K

Options	Prod. no.
● black	1009131
○ white	1009132

GRIP! FLAT
1-phase, PD, PHASE





C,L | IP20 | L70B50 | 200 cm | UGR 15

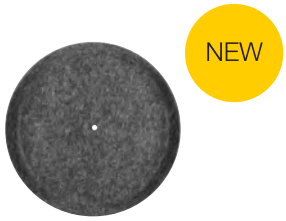
220-240 V ~50/60 Hz | 500 mA
Total wattage: 16 W
Material: Aluminium

INSIDE

Down	400 lm | 2700 K	430 lm | 3000 K

Options	Prod. no.
● black	1009133
○ white	1009134

GRIP! FLAT
Felt shade Ø 50 cm x 6,2 cm



Ø: 50 cm
H: 6.2 cm
Material:

Options	Prod. no.
● black	1010403
● grey	1010404
● ochre	1010405

GRIP! FLAT
Felt shade Ø 50 cm x 0,6 cm

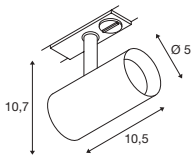


Ø: 50 cm
H: 0.6 cm
Material:

Options	Prod. no.
● black	1010406
● grey	1010407
● ochre	1010408

NOBLO® SPOT
1-phase, Triple Track Set







220-240 V ~50/60 Hz | 150 mA
Total wattage: 19 W
Material: Aluminium

- Consists of 2 x 1 m track, 1 x longitudinal connector with feed-in option, 1 x 2 end caps, 3 x NOBLO lamp head

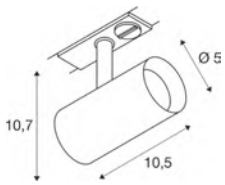
LED INSIDE CRI 90

2250 lm | 2700 K

Options	Prod. no.
● black	**1007673**
○ white	**1007674**

NOBLO® SPOT
1-phase, PHASE





IP20 | 32° | 355° | 90° | 50000 h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: Aluminium/Polycarbonate (PC)

LED INSIDE | CRI 90

740 lm | 2700 K | 750 lm | 3000 K

Options	Prod. no.
● black 2700 K	**1007638**
● black 3000 K	**1007641**
○ white 2700 K	**1007639**
○ white 3000 K	**1007642**
● grey 2700 K	**1007640**
● grey 3000 K	**1007643**

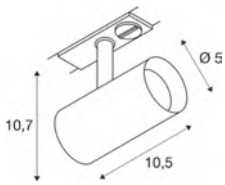
⊕

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● Copper	**1008487**

NOBLO® SPOT
1-phase, PHASE

DIM TO WARM





IP20 | 36° | 355° | 90° | 40000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 8.4 W
Material: Aluminium/Polycarbonate (PC)

LED INSIDE | CRI 90

30 lm | 2000 K – 450 lm | 3000 K

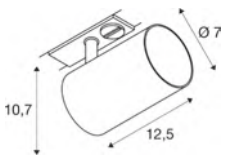
Options	Prod. no.
● black	**1007352**
○ white	**1007353**
● grey	**1007354**

⊕

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● Copper	**1008487**

ASTO TUBE
1-phase, GU10





IP20 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

- Decorative rings available as accessories

SOCKET INSIDE 10 W

Base: 1xGU10

Options	Prod. no.
● black	**1006445**
○ white	**1006446**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

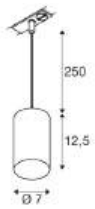
Prod. no.: **1005077**





ASTO TUBE
1-phase, PD, GU10





IP20 250 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 10 W

Base: 1xGU10 | max. Ø: 5 cm | L: 6 cm

Options	Prod. no.
● black	**1010099**
○ white	**1010100**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005076**

ASTO TUBE
Decorative reflector



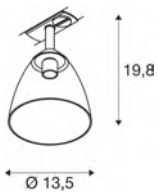
Ø: 6.8 cm
H: 3.95 cm
Material: Polycarbonate (PC)

Options	Prod. no.
black/chrome	**1007190**
gold	**1006450**
chrome	**1006449**
Copper	**1006451**


1009138 573

PARA CONE GL
1-phase, GU10





IP20 | 300° | 90°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE | 25 W

Base: 1xGU10

Options	Prod. no.
● black	**1006155**
○ white	**1006156**

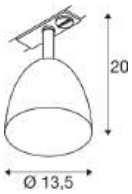
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

PARA CONE 14
1-phase, GU10





IP20 | 300° | 80°

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE | 25 W

Base: 1xGU10

Options	Prod. no.	
black/gold	**1008052**	●
white/gold	**1008053**	●
copper/white	**1008054**	●
Aluminium	**1009138**	●

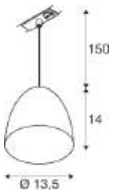
GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

C

Prod. no.: **1006321**

PARA CONE 14
1-phase, PD, GU10





IP20 | 150 cm

220-240 V ~50/60 Hz
Material: steel

SOCKET INSIDE | 35 W

Base: 1xGU10

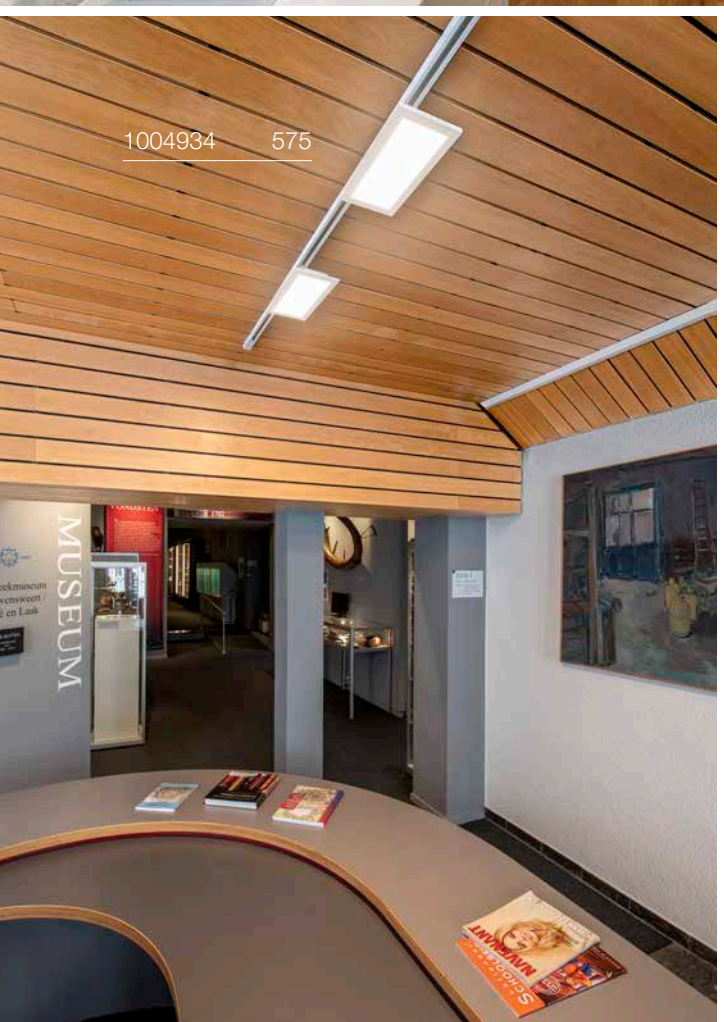
Options	Prod. no.	
black/gold	**1008058**	●
white/gold	**1008059**	●
copper/white	**1008060**	●
Aluminium	**1009140**	●

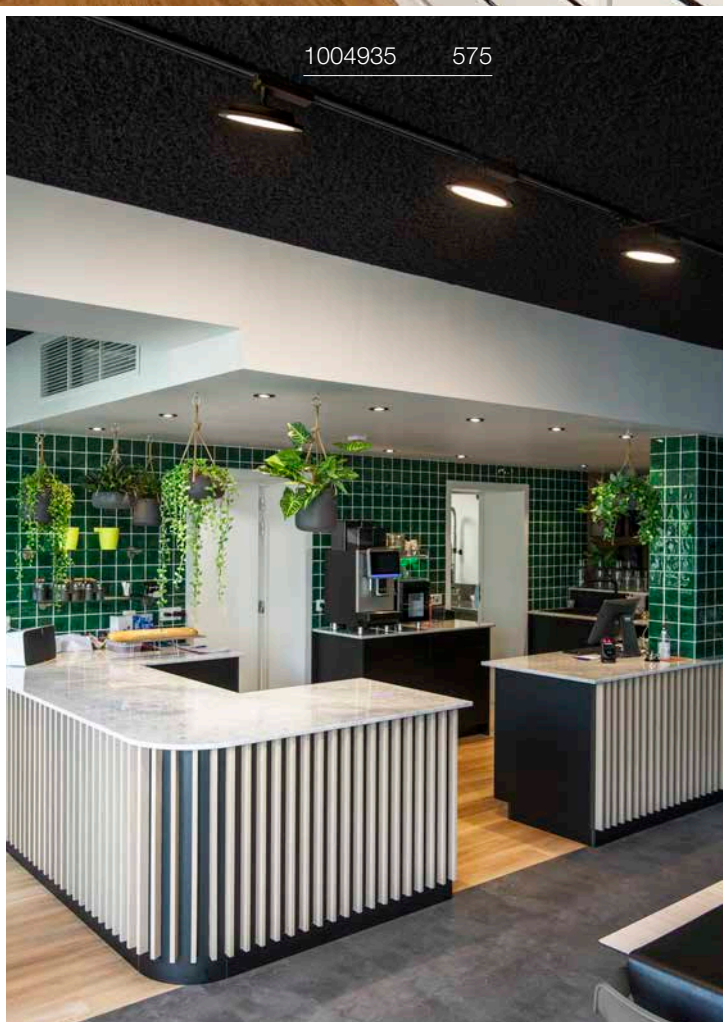
GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

C

Prod. no.: **1006321**

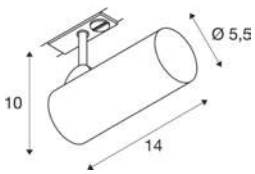

143580 575


1004934 575
MUSEUM


1004935 575

HELIA 50 TRACK
1-phase







220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

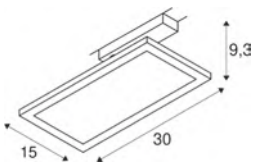


920 lm
970 lm
3000 K

Options	Prod. no.
● black 920 lm	**143580**
○ white 970 lm	**143581**

PANEL TRACK
1-phase, square







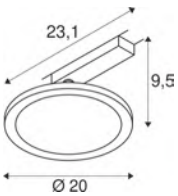
220-240 V ~50/60 Hz | 450 mA
Total wattage: 18 W
Material: Polycarbonate (PC)/Steel

1800 lm
3000 K

Options	Prod. no.
● black	**1004933**
○ white	**1004934**

PANEL TRACK
1-phase, round







220-240 V ~50/60 Hz | 450 mA
Total wattage: 18 W
Material: Polycarbonate (PC)/Steel

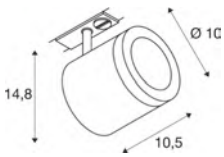


1800 lm
3000 K

Options	Prod. no.
● black	**1004935**
○ white	**1004936**

ENOLA® C TRACK
1-phase







220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium/Glass

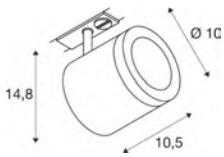


1040 lm | 3000 K

Options	Prod. no.
● black	**1000711**
○ white	**143941**

ENOLA® C TRACK
1-phase







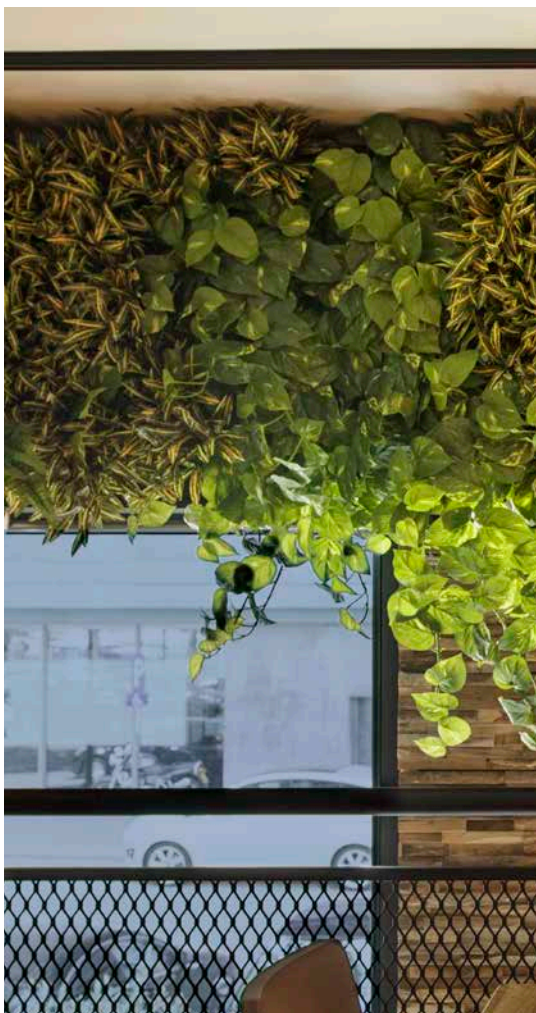
220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium/Glass



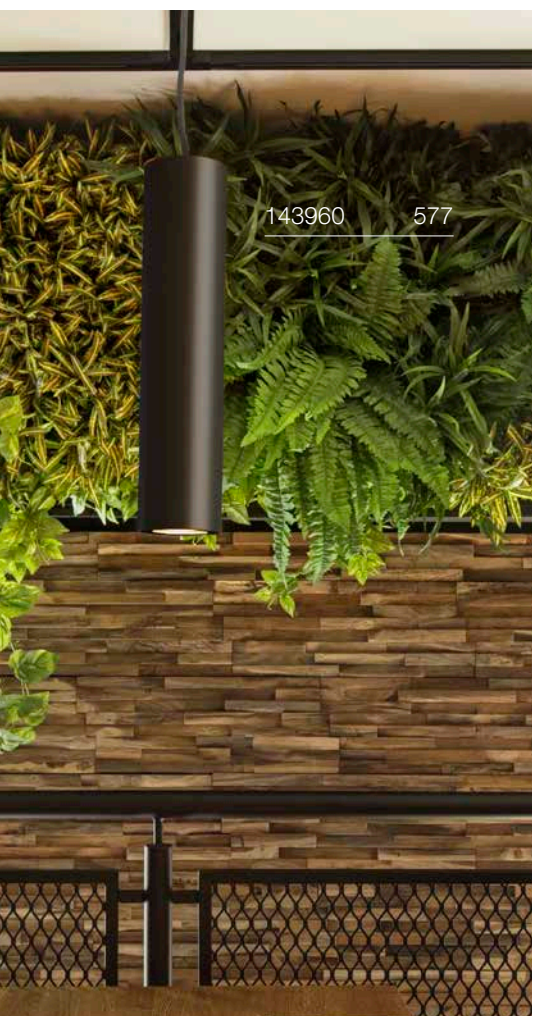
1040 lm | 3000 K

Options	Prod. no.
● black	**1000712**
○ white	**143951**



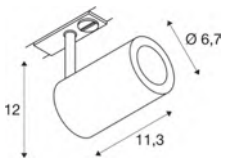






ENOLA® B TRACK
1-phase, QPAR51





IP20 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium/Steel

SOCKET INSIDE 50 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 6.7 cm

Options	Prod. no.
● black	**1002110**
○ white	**1002111**
● grey	**1002113**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

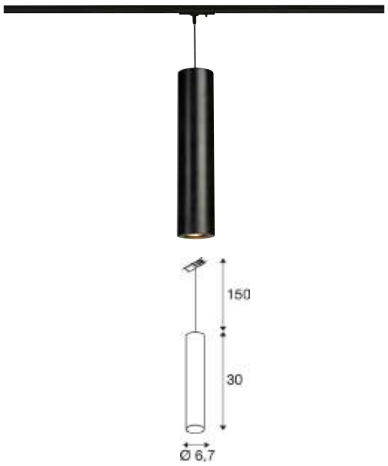
Prod. no.: 1005077

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: 1010471

ENOLA® B
1-phase, PD, QPAR51



IP20 150 cm

220-240 V ~50/60 Hz
Material: Aluminium/Steel

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**143960**
○ white	**143961**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

C

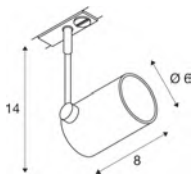
Prod. no.: 1005273


143440 579



BIMA
1-phase, single, QPAR51





IP20 | 350° | 200°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE | 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● black	**143440**
○ white	**143441**
● grey	**143442**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

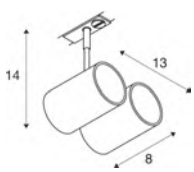
SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

Prod. no.: **1010471**

BIMA
1-phase, double, QPAR51





IP20 | 350° | 200°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE | 50 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

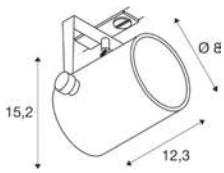
Options	Prod. no.
● black	**143430**
○ white	**143431**
● grey	**143432**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

EURO SPOT TRACK
1-phase, QPAR51





IP20 350° 100°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
● black	**1001861**
○ white	**143811**

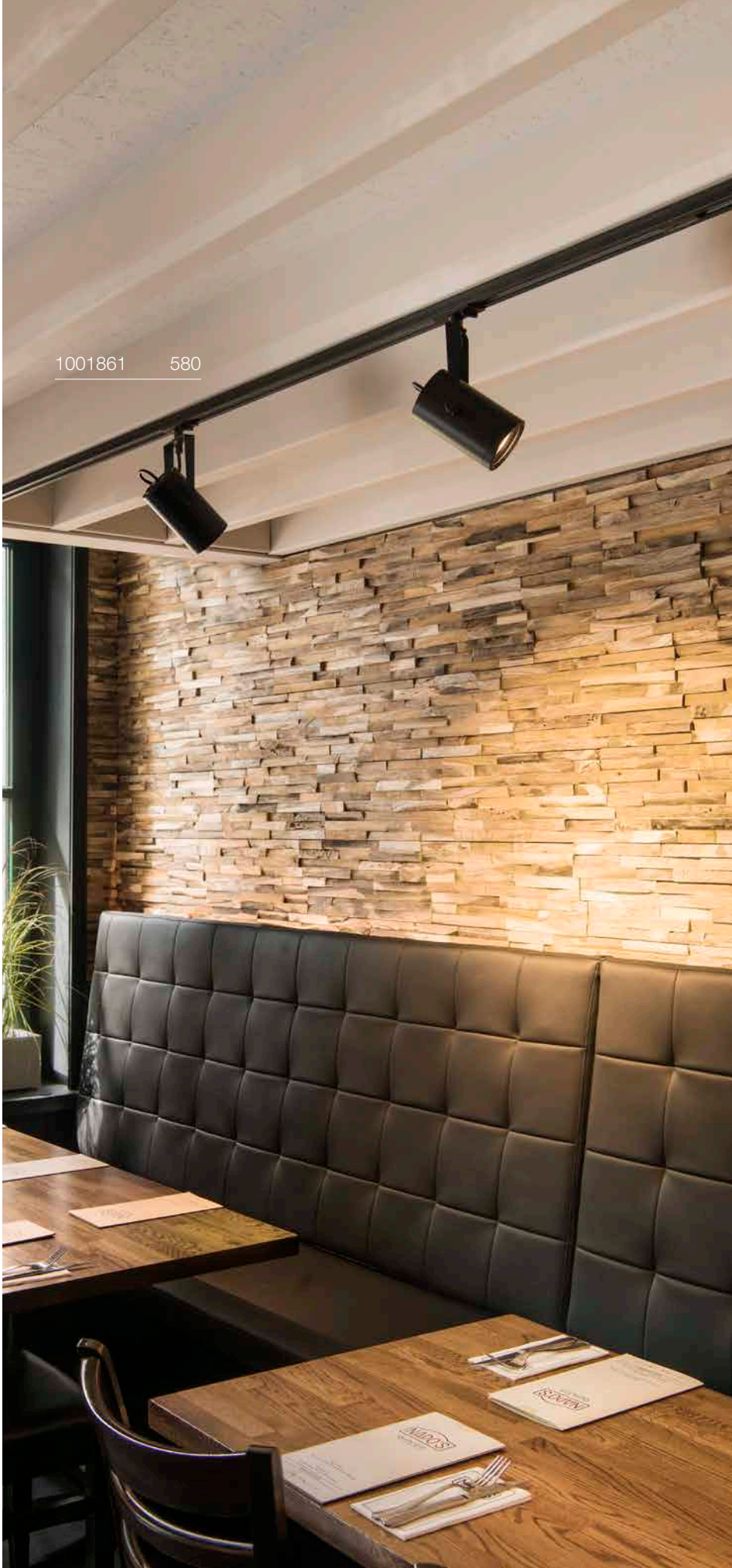
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

SMART

GU10 | 5.5 W | 36°
400 lm | RGBW | EEC = F
6 kWh/1000 h

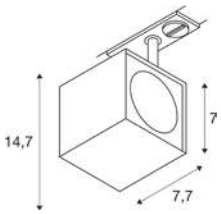
Prod. no.: **1010471**



143350 581

ALTRA DICE TRACK
1-phase, QPAR51





IP20 350° 180°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**143350**
○ white	**143351**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: 1005077

SMART

GU10 | 10 W | 24°
750 lm | 2200-6500 K | EEC = G
10 kWh/1000 h

Prod. no.: 1010467


1005727 627



SOCKET

PURI 2.0 TUBE | 607



SOCKET

PURI 2.0 CONE | 607



SOCKET

PURI 2.0 DOME | 607



SOCKET

PURI TRACK | 613



SOCKET

GRIP! | 614–617



LED

NUMINOS® | 620–627



LED

NUMINOS® ZOOM M | 628



LED

UNIVERSAL TRACKSPOT | 631



LED

ONE 40 TRACK | 633



LED

NOBLO® SPOT | 635



LED

SIGHT EVO | 637–639



LED

SIGHT PANEL | 640

LED

SIGHT EASY | 641



LED

SIGHT TRACK | 642



LED

SIGHT MOVE | 643



SOCKET

PARA CONE 14 | 645



SOCKET

PARA CONE GL | 647



SOCKET

FORCHINI M 40 TRACK | 649



SOCKET

LIGHT EYE® | 650–651



SOCKET

EURO SPOT TRACK | 562



LED

EURO CUBE | 653



LED

KALU 2.0 | 655



SOCKET

KALU TRACK | 655



SOCKET

BIMA | 656



SOCKET

BIMA | 657



LED

HELIA 50 TRACK | 657

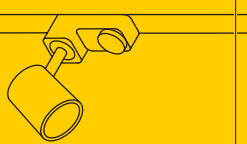
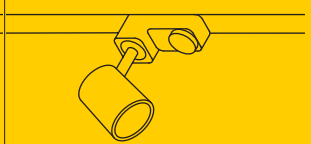


LED

ENOLA® C TRACK | 657

3-PHASE BUSBAR COMPATIBILITY

Track compatibility with adapters of:

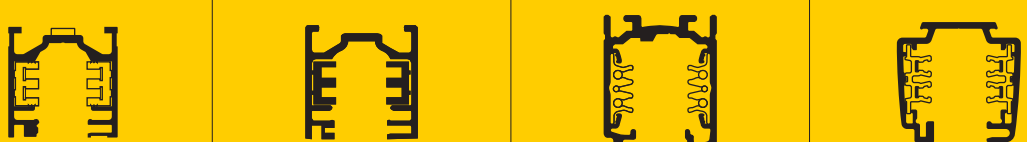
	SLV	EUTRAC®	Global/Nordic
SLV S-TRACK tracks and track components 			
3-phase	✓	✓	✓
3-Phase DALI	✓	✗	✓

Light compatibility with tracks and track components of:

	SLV S-TRACK	EUTRAC®	Global/Nordic
SLV 3-phase light adapter 			
3-phase	✓	✓	✓
3-Phase DALI	✓	✗	✓

SLV track systems and components stand out for their high level of compatibility and are compatible with lights and adapters from: EUTRAC®, Zumtobel, Erco, LTS ONETrack and unipro® .

Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

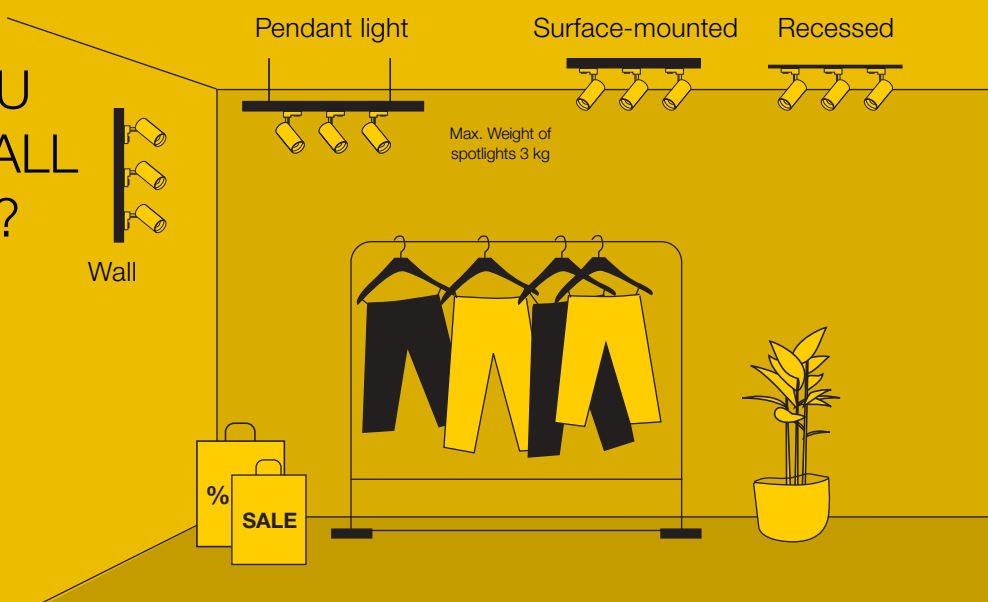
Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

Details not guaranteed.
Technical data and dimensions are subject to change without notice.
During the planning phase of the project, check the project using samples to ensure functionality.
Compatibility refers only to tracks/lights.
Tracks and track components from different manufacturers should not be combined.
Subject to prior testing using light and track samples.

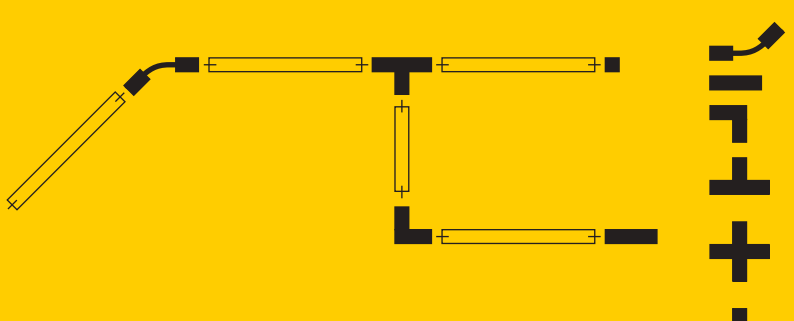
3-PHASE TRACK SYSTEM

Professionally managed: well-designed lighting is essential, especially where there's plenty to see. Due to the versatility of track lighting, it's possible to showcase specific objects in the perfect light. Changes to the lighting design can also be made at any time. 3-phase high-voltage busbars are perfect for shops and exhibition stands, or for use in the catering trade. SLV lights create the perfect illumination and present products and exhibition items in just the right light.

WHERE DO YOU WANT TO INSTALL YOUR SYSTEM?



TRACK CONFIGURATION



Use our track configurator at
www.slv.com/en/service/slv-track-configurator

TRACK SYSTEMS

S-TRACK
3-phase system with DALI option



Recessed track

Surface-mounted track

Black / white

1m - 2m - 3m - 4m

EUTRAC
3-phase system



Recessed track

Surface-mounted track

White

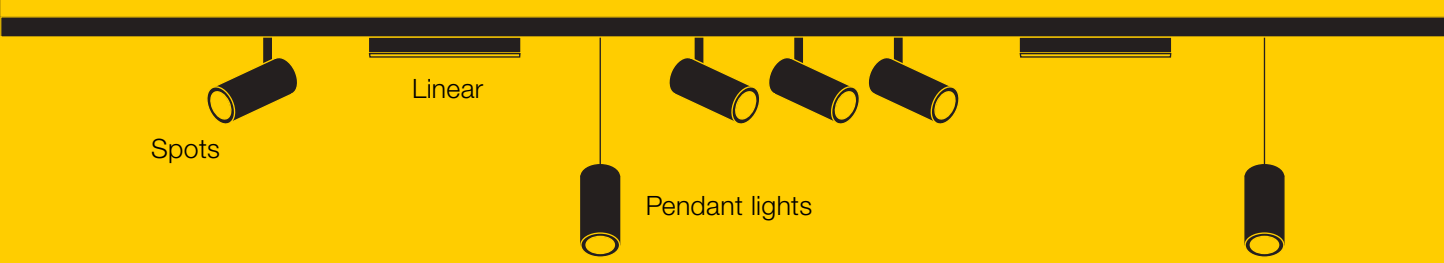
1m - 2m - 3m

Black / White / Grey

1m - 2m - 3m

Colour selection

Choose your light!



DONE!

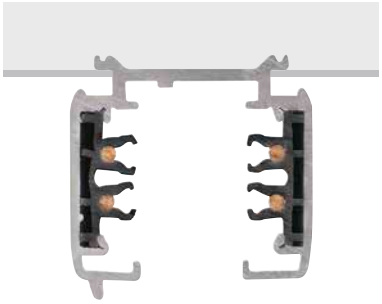
Various design options tailored to your room



S-TRACK
3-phase surface-mounted track, ON/OFF







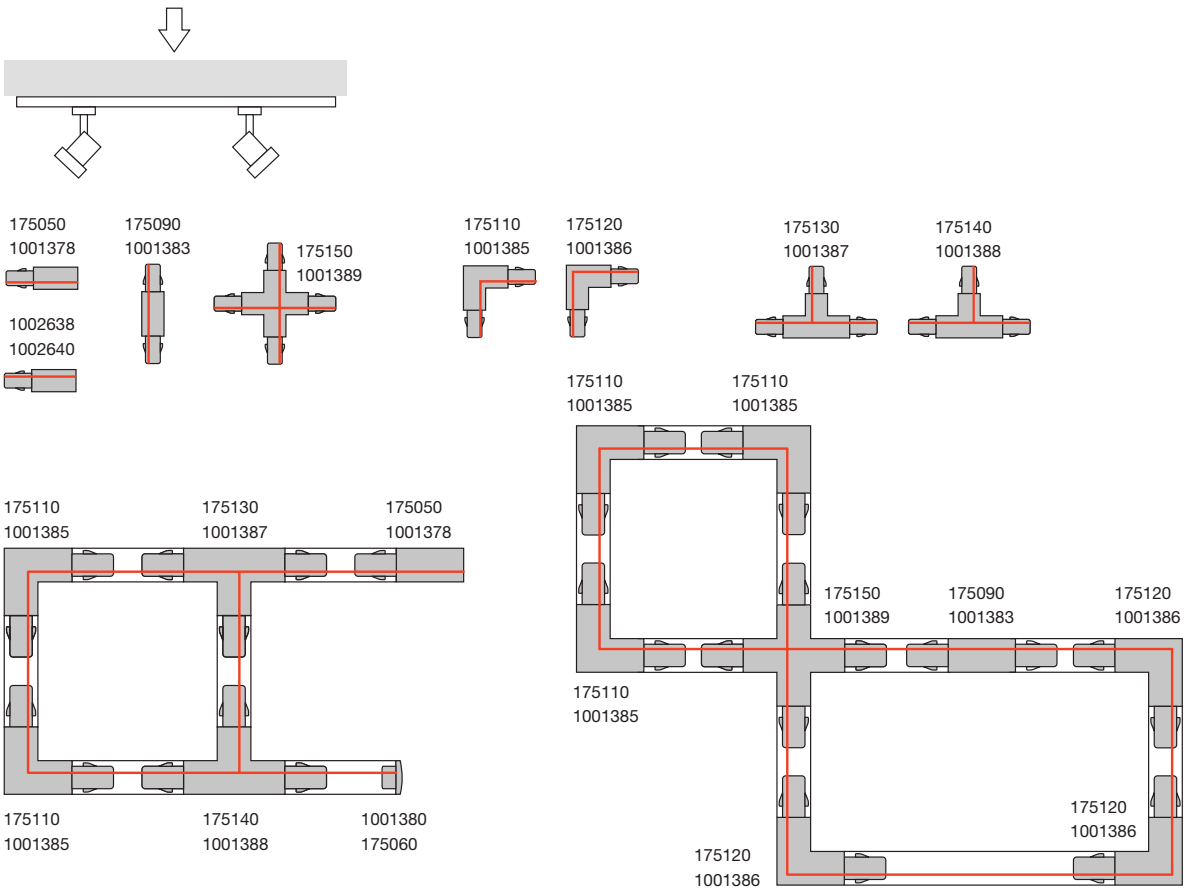
	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● black	○ white	● black	○ white
Material	aluminium	aluminium	aluminium	aluminium
L x W x H (cm)	100 x 3.6 x 3.6	100 x 3.6 x 3.6	200 x 3.6 x 3.6	200 x 3.6 x 3.6
Prod. no.	**175010**	**1001375**	**175020**	**1001376**

	300 cm	300 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg
Colour	● black	○ white
Material	aluminium	aluminium
L x W x H (cm)	300 x 3.6 x 3.6	300 x 3.6 x 3.6
Prod. no.	**175030**	**1001377**

S-TRACK

3-phase surface-mounted track ON/OFF
Planning assistance and accessories at a glance

View of components from above
on the installation side





T-connector, On/Off, left, with feed-in option

16 A max. | polycarbonate (PC)
L: 10 cm | W: 6.7 cm | H: 3.3 cm

● black Prod. no. **175130**
○ white Prod. no. **1001387**



T-connector, On/Off, right, with feed-in option

16 A max. | polycarbonate (PC)
L: 10 cm | W: 6.7 cm | H: 3.3 cm

● black Prod. no. **175140**
○ white Prod. no. **1001388**



L-connector, On/Off, earth outside

16 A max. | polycarbonate (PC)
L: 6.7 cm | W: 6.7 cm | H: 3.3 cm

● black Prod. no. **175120**
○ white Prod. no. **1001386**



L-connector, On/Off, earth inside

16 A max. | polycarbonate (PC)
L: 6.7 cm | W: 6.7 cm | H: 3.3 cm

● black Prod. no. **175110**
○ white Prod. no. **1001385**



Feed-in, On/Off, earth left

16 A max. | polycarbonate (PC)
L: 6.5 cm | W: 3.5 cm | H: 3.3 cm

● black Prod. no. **175050**
○ white Prod. no. **1001378**



Feed-in, On/Off, earth right

16 A max. | polycarbonate (PC)
L: 6.5 cm | W: 3.5 cm | H: 3.3 cm

● black Prod. no. **175040**
○ white Prod. no. **1001379**



X-connector, On/Off

16 A max. | polycarbonate (PC)
L: 10 cm | W: 10 cm | H: 3.3 cm

● black Prod. no. **175150**
○ white Prod. no. **1001389**



Mini-insulating connector

16 A max. | Plastic
L: 6.8 cm | W: 3.10 cm | H: 2.6 cm

● black Prod. no. **175080**
○ white Prod. no. **1001382**



Longitudinal connector, On/Off

16 A max. | polycarbonate (PC)
L: 9.9 cm | W: 3.5 cm | H: 3.3 cm

● black Prod. no. **175090**
○ white Prod. no. **1001383**



Mini-connector, On/Off

16 A max. | polycarbonate (PC)
L: 6.8 cm | W: 2 cm | H: 2 cm

● black Prod. no. **175070**
○ white Prod. no. **1001381**



Flex connector, On/Off

16 A max. | polycarbonate (PC)
L: 16.2 cm | W: 3.5 cm | H: 3.3 cm

● black Prod. no. **175100**
○ white Prod. no. **1001384**



3-phase Adapter, On/Off

16 A max. | polycarbonate (PC)
L: 8.4 cm | W: 5.5 cm | H: 3.3 cm

● black Prod. no. **175200**
○ white Prod. no. **1001394**



Pendant clip

4 cm | Steel
L: 4 cm | W: 3.40 cm | H: 1.25 cm

● black Prod. no. **1002657**
○ white Prod. no. **1002658**



Cover, 2m

200 cm | Polycarbonate (PC)
L: 200 cm | W: 2.20 cm | H: 0.75 cm

● black Prod. no. **1004939**
○ white Prod. no. **1004940**



Mech. 3-phase Adapter

6.6 cm | Aluminium/Plastic
L: 6.6 cm | W: 6.60 cm | H: 3.1 cm

● black Prod. no. **175210**
○ white Prod. no. **1001395**

Pendant suspension

6 cm | Aluminium/Plastic
L: 6 cm | W: 6 cm | H: 4 cm

● black Prod. no. **175160**
○ white Prod. no. **1001390**



End cap

3.5 cm | Plastic
L: 3.5 cm | W: 3.30 cm | H: 3.2 cm

● black Prod. no. **175060**
○ white Prod. no. **1001380**



Mech. 3-phase Adaptor with hook

5 kg max. | Plastic/Steel
H: 5.2 cm

● black Prod. no. **175190**
○ white Prod. no. **1001393**



Joint connector

18.2 cm | Aluminium
L: 18.2 cm | W: 3.30 cm | H: 2.1 cm

● black Prod. no. **175180**
○ white Prod. no. **1001392**



EUTRACK®, S-TRACK and 1-phase tracks, 5 m, set of two

500 cm | Stainless steel/Brass
L: 500 cm

● nickel Prod. no. **1002845**



Ceiling rosette, phase & DALI

Polycarbonate (PC)
H: 3.5 cm

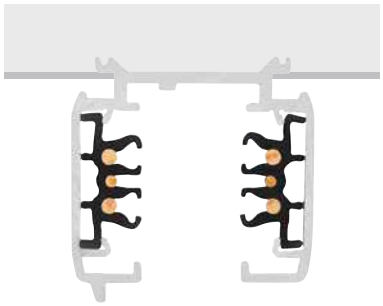
● black Prod. no. **1004684**
○ white Prod. no. **1004685**



S-TRACK
3-phase surface-mounted track, Phase & DALI





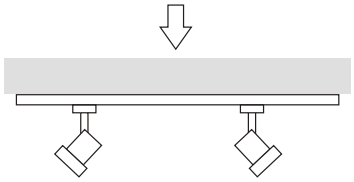


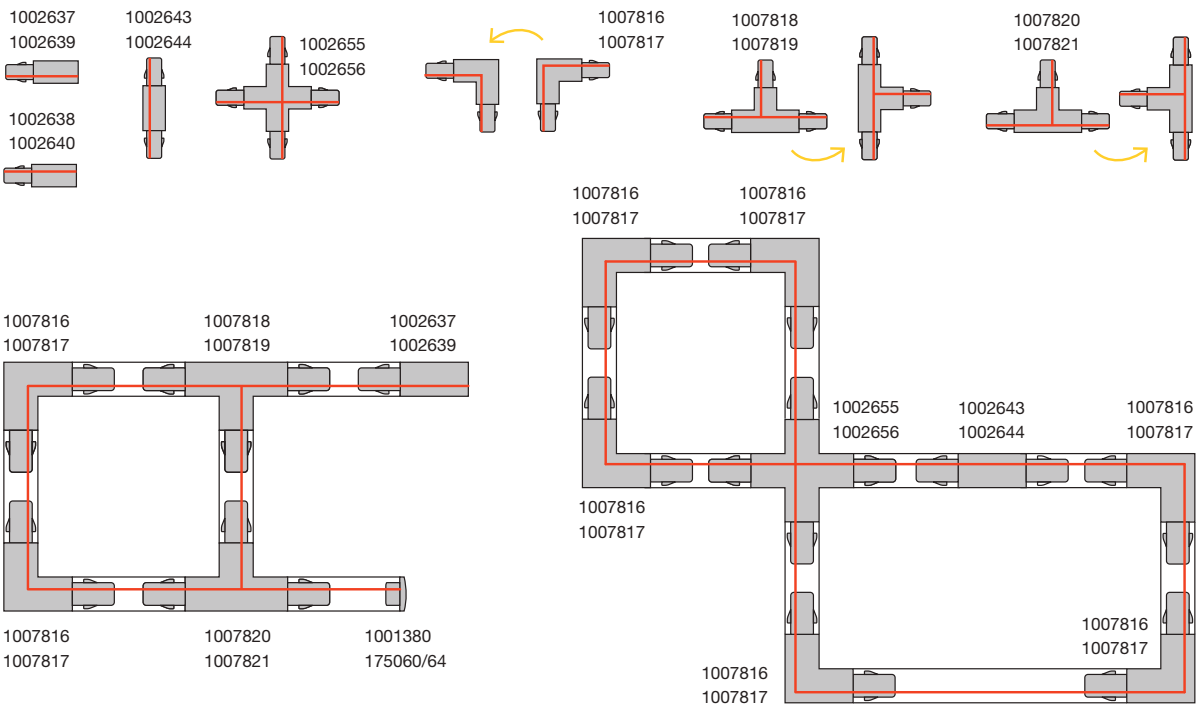
	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● black	○ white	● black	○ white
Material	aluminium	aluminium	aluminium	aluminium
L x W x H (cm)	100 x 3.6 x 3.6	100 x 3.6 x 3.6	200 x 3.6 x 3.6	200 x 3.6 x 3.6
Prod. no.	**1004937**	**1004938**	**1002631**	**1002632**

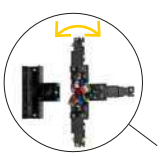
	300 cm	300 cm	400 cm	400 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● schwarz	○ weiß	● schwarz	○ weiß
Material	aluminium	aluminium	aluminium	aluminium
L x W x H (cm)	300 x 3.6 x 3.6	300 x 3.6 x 3.6	400 x 3.6 x 3.6	400 x 3.6 x 3.6
Prod. no.	**1002633**	**1002634**	**1002635**	**1002636**

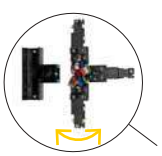
3-phase phase & DALI surface-mounted track
Planning assistance and accessories at a glance

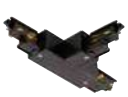
View of components from above
on the installation side











T-connector, phase & DALI, adjustable, left, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 11.90 cm | H: 3.3 cm

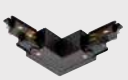
● black Prod. no. **1007818**
○ white Prod. no. **1007819**



T-connector, phase & DALI, adjustable, right, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 11.90 cm | H: 3.3 cm

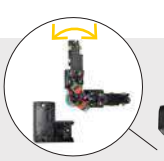
● black Prod. no. **1007820**
○ white Prod. no. **1007821**



L-connector, phase & DALI, adjustable, with feed-in option

16 A max. | polycarbonate (PC)
L: 11.9 cm | W: 11.90 cm | H: 3.3 cm

● black Prod. no. **1007816**
○ white Prod. no. **1007817**





Feed-in, phase & DALI, earth left

16 A max. | polycarbonate (PC)
L: 13.9 cm | W: 3.50 cm | H: 3.3 cm

● black Prod. no. **1002637**
○ white Prod. no. **1002639**

Feed-in, phase & DALI, earth right



16 A max. | polycarbonate (PC)
L: 13.9 cm | W: 3.50 cm | H: 3.3 cm

● black Prod. no. **1002638**
○ white Prod. no. **1002640**

X-connector, phase & DALI



16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 20.30 cm | H: 3.3 cm

● black Prod. no. **1002655**
○ white Prod. no. **1002656**

Longitudinal connector, phase & DALI



16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 3.50 cm | H: 3.3 cm

● black Prod. no. **1002643**
○ white Prod. no. **1002644**

Mini-insulating connector



16 A max. | Plastic
L: 6.8 cm | W: 3.10 cm | H: 2.6 cm

● black Prod. no. **175080**
○ white Prod. no. **1001382**

Flex connector, phase & DALI



16 A max. | polycarbonate (PC)
L: 28.5 cm | W: 3.50 cm | H: 3.3 cm

● black Prod. no. **1002645**
○ white Prod. no. **1002646**

Mini-connector, phase & DALI



16 A max. | polycarbonate (PC)
L: 10.6 cm | W: 2.50 cm | H: 2.8 cm

● black Prod. no. **1002641**
○ white Prod. no. **1002642**

Pendant clip



4 cm | Steel
L: 4 cm | W: 3.40 cm | H: 1.25 cm

● black Prod. no. **1002657**
○ white Prod. no. **1002658**

3-phase Adapter, DALI



16 A max. | polycarbonate (PC)
L: 11.3 cm | W: 5.50 cm | H: 3.3 cm

● black Prod. no. **1002660**
○ white Prod. no. **1002659**

Mech. 3-phase Adapter



6.6 cm | Aluminium/Plastic
L: 6.6 cm | W: 6.60 cm | H: 3.1 cm

● black Prod. no. **175210**
○ white Prod. no. **1001395**

Cover, 2m



200 cm | Polycarbonate (PC)
L: 200 cm | W: 2.20 cm | H: 0.75 cm

● black Prod. no. **1004939**
○ white Prod. no. **1004940**

End cap



3.5 cm | Plastic
L: 3.5 cm | W: 3.30 cm | H: 3.2 cm

● black Prod. no. **175060**
○ white Prod. no. **1001380**

Pendant suspension

6 cm | Aluminium/Plastic
L: 6 cm | W: 6 cm | H: 4 cm

● black Prod. no. **175160**
○ white Prod. no. **1001390**

Joint connector



18.2 cm | Aluminium
L: 18.2 cm | W: 3.30 cm | H: 2.1 cm

● black Prod. no. **175180**
○ white Prod. no. **1001392**

Mech. 3-phase Adaptor with hook



5 kg max. | Plastic/Steel
H: 5.2 cm

● black Prod. no. **175190**
○ white Prod. no. **1001393**

Ceiling rosette, phase & DALI



Polycarbonate (PC)
H: 3.5 cm

● black Prod. no. **1004684**
○ white Prod. no. **1004685**

EUTRACK®, S-TRACK and 1-phase tracks, 5 m, set of two



500 cm | Stainless steel/Brass
L: 500 cm

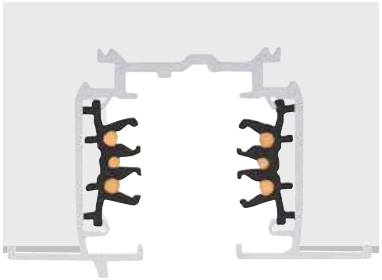
● nickel Prod. no. **1002845**



S-TRACK
3-phase recessed track, Phase & DALI







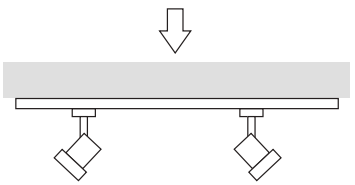
	100 cm	100 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● black	○ white	● black	○ white
Material	aluminium	aluminium	aluminium	aluminium
L x W x H (cm)	100 x 5.6 x 3.55	100 x 5.6 x 3.55	200 x 5.6 x 3.55	200 x 5.6 x 3.55
Prod. no.	**1006511**	**1006512**	**1006513**	**1006514**

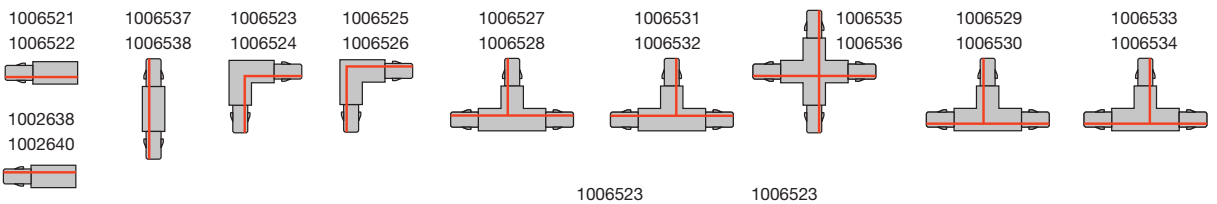
	300 cm	300 cm	400 cm	400 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.	16 A max.
Max. mech. load	30 kg	30 kg	30 kg	30 kg
Colour	● black	○ white	● black	○ white
Material	aluminium	aluminium	aluminium	aluminium
L x W x H (cm)	300 x 5.6 x 3.55	300 x 5.6 x 3.55	400 x 5.6 x 3.55	400 x 5.6 x 3.55
Prod. no.	**1006515**	**1006516**	**1006517**	**1006518**

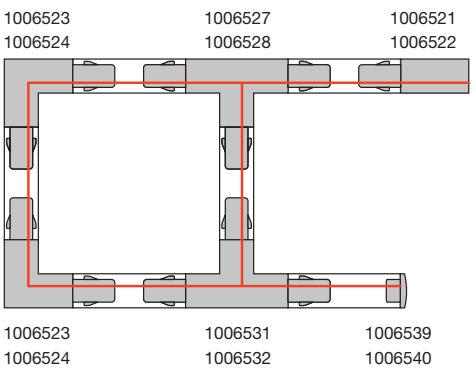
S-TRACK

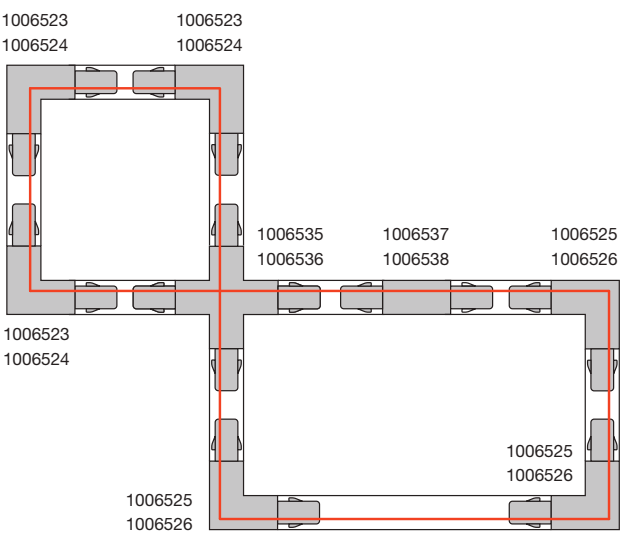
3-phase recessed track PHASE & DALI
Planning assistance and accessories at a glance

View of components from above
on the installation side











Feed-in, phase & DALI, earth left

16 A max. | polycarbonate (PC)
L: 14.7 cm W: 5.60 cm H: 3.3 cm

● black Prod. no. **1006521**
○ white Prod. no. **1006522**



Feed-in, phase & DALI, earth right

16 A max. | polycarbonate (PC)
L: 14.7 cm W: 5.60 cm H: 3.3 cm

● black Prod. no. **1006519**
○ white Prod. no. **1006520**



L-connector, phase & Dali, internal earth, with feed-in option

16 A max. | polycarbonate (PC)
L: 13 cm | W: 13 cm | H: 3.3 cm

● black Prod. no. **1006523**
○ white Prod. no. **1006524**



L-connector, phase & Dali, external earth, with feed-in option

16 A max. | polycarbonate (PC)
L: 13 cm | W: 13 cm | H: 3.3 cm

● black Prod. no. **1006525**
○ white Prod. no. **1006526**



T-connector, phase & Dali, internal earth right, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13 cm | H: 3.3 cm

● black Prod. no. **1006529**
○ white Prod. no. **1006530**



T-connector, phase & Dali, internal earth right, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13 cm | H: 3.3 cm

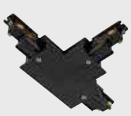
● black Prod. no. **1006531**
○ white Prod. no. **1006532**



T-connector, phase & Dali,external earth left, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13 cm | H: 3.3 cm

● black Prod. no. **1006527**
○ white Prod. no. **1006528**



T-connector, phase & Dali, external earth left, with feed-in option

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 13 cm | H: 3.3 cm

● black Prod. no. **1006533**
○ white Prod. no. **1006534**



X-CONNECTOR

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 20.30 cm | H: 3.3 cm

● black Prod. no. **1006535**
○ white Prod. no. **1006536**



Longitudinal connector, phase & DALI

16 A max. | polycarbonate (PC)
L: 20.3 cm | W: 5.60 cm | H: 3.3 cm

● black Prod. no. **1006537**
○ white Prod. no. **1006538**



Mini-connector, phase & DALI

16 A max. | polycarbonate (PC)
L: 10.6 cm | W: 2.50 cm | H: 2.8 cm

● black Prod. no. **1002641**
○ white Prod. no. **1002642**



End cap, for 3-phase recessed track

Polycarbonate (PC)
L: 4.8 cm | W: 5.60 cm

● black Prod. no. **1006539**
○ white Prod. no. **1006540**



3-phase Adapter, DALI

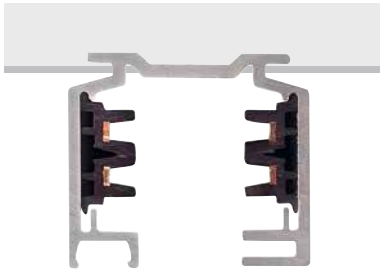
16 A max. | polycarbonate (PC)
L: 11.3 cm | W: 5.50 cm | H: 3.3 cm

● black Prod. no. **1002660**
○ white Prod. no. **1002659**



EUTRAC®
3-phase surface-mounted track





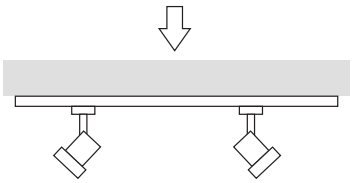
	100 cm	100 cm	100 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.
Colour	○ white	● black	● grey
Material	Aluminium/plastic	Aluminium/plastic	Aluminium/plastic
L x W x H (cm)	100 x 3.6 x 3.2	100 x 3.6 x 3.2	100 x 3.6 x 3.2
Prod. no.	**1001510**	**145100**	**145102**

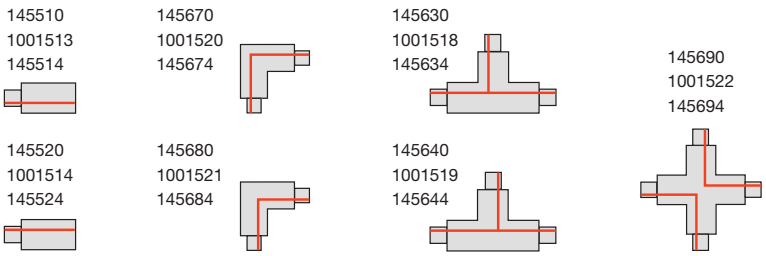
	200 cm	200 cm	200 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.
Colour	○ white	● black	● grey
Material	Aluminium/plastic	Aluminium/plastic	Aluminium/plastic
L x W x H (cm)	200 x 3.6 x 3.2	200 x 3.6 x 3.2	200 x 3.6 x 3.2
Prod. no.	**1001511**	**145200**	**145202**

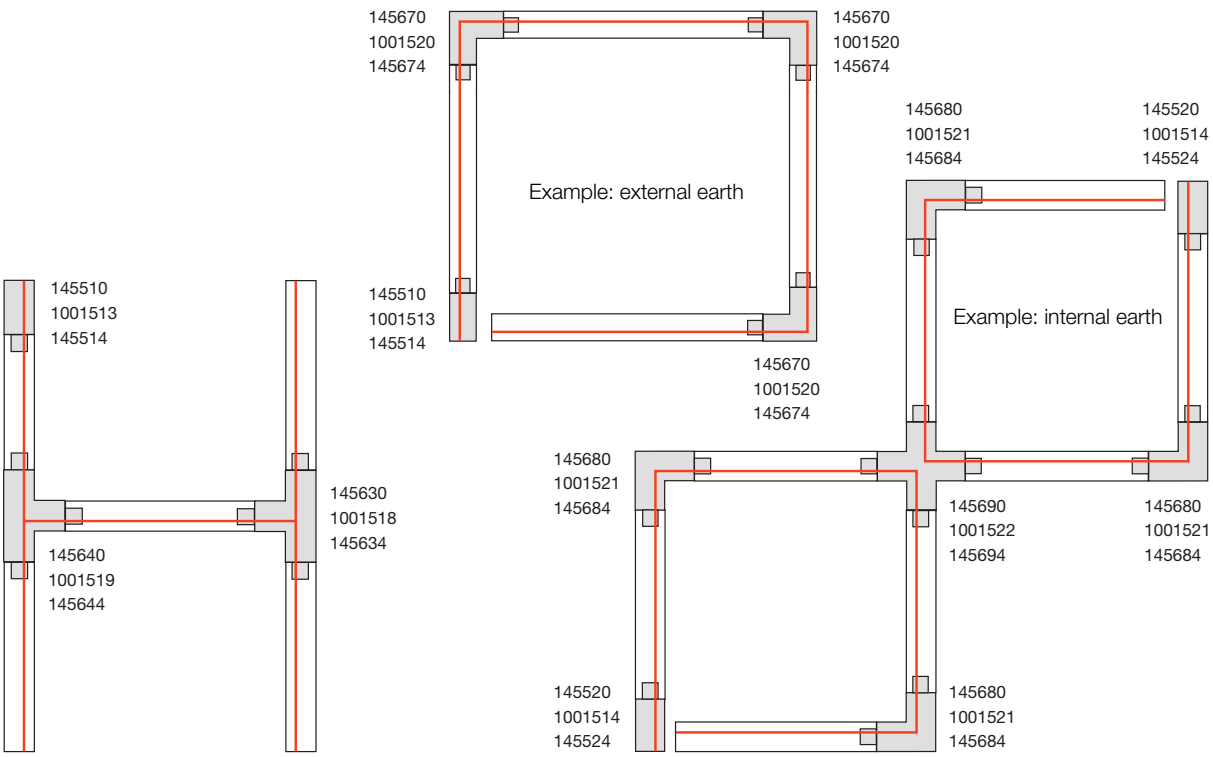
	300 cm	300 cm	300 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.	16 A max.
Colour	○ white	● black	● grey
Material	Aluminium/plastic	Aluminium/plastic	Aluminium/plastic
L x W x H (cm)	300 x 3.6 x 3.2	300 x 3.6 x 3.2	300 x 3.6 x 3.2
Prod. no.	**1001512**	**145300**	**145302**

3-phase surface-mounted track
Planning assistance and accessories at a glance

View of components from above on the installation side









3-phase feed-in, earth left

16 A max. | Plastic
L: 11.2 cm W: 3.6 cm H: 3.2 cm

- earth left

● black	Prod. no.	**145510**
○ white	Prod. no.	**1001513**
● grey	Prod. no.	**145514**



3-phase feed-in, earth right

16 A max. | Plastic
L: 11.2 cm W: 3.6 cm H: 3.2 cm

- earth right

● black	Prod. no.	**145520**
○ white	Prod. no.	**1001514**
● grey	Prod. no.	**145524**



3-phase centre feed-in

16 A max. | Plastic
L: 13 cm W: 3.6 cm H: 3.6 cm

● black	Prod. no.	**145530**
○ white	Prod. no.	**1001515**
● grey	Prod. no.	**145534**



3-phase longitudinal connector with feed-in option

16 A max. | Plastic
L: 19.2 cm | W: 3.6 cm | H: 3.2 cm

● black	Prod. no.	**145660**
○ white	Prod. no.	**1001517**
● grey	Prod. no.	**145664**



3-phase longitudinal connector

16 A max. | Plastic
L: 5.8 cm | W: 1.5 cm | H: 2.6 cm

● black	Prod. no.	**145560**
○ white	Prod. no.	**1001516**
● grey	Prod. no.	**145564**



3-phase, L-connector, external earth, with feed-in option

16 A max. | Plastic
L: 15.0 cm | W: 15.0 cm | H: 3.2 cm

● black	Prod. no.	**145670**
○ white	Prod. no.	**1001520**
● grey	Prod. no.	**145674**



3-phase, T-connector, internal earth right

16 A max. | Plastic
L: 26 cm | W: 18,50 cm | H: 3,2 cm

● black	Prod. no.	**145640**
○ white	Prod. no.	**1001519**
● grey	Prod. no.	**145644**



3-phase, joint connector

10 cm | Plastic
L: 10 cm | W: 3.6 cm | H: 1.9 cm

● black	Prod. no.	**145600**
○ white	Prod. no.	**1001523**
● grey	Prod. no.	**145604**



3-phase, socket

6.3 A max. | Plastic
L: 9.6 cm W: 6.5 cm H: 9 cm

● black	Prod. no.	**145700**
○ white	Prod. no.	**1001525**



3-phase, pendant clip

aluminium
L: 5 cm W: 3.6 cm H: 1.9 cm

● black	Prod. no.	**145730**
○ white	Prod. no.	**1001530**
● grey	Prod. no.	**145734**



3-phase, end cap

Plastic
L: 3.6 cm W: 1.7 cm H: 3.2 cm

● black	Prod. no.	**145590**
○ white	Prod. no.	**1001527**
● grey	Prod. no.	**145594**

3-phase, pendant suspension, rigid

Plastic/Steel
L: 120 cm H: 122 cm

● black	Prod. no.	**145710**
○ white	Prod. no.	**1001528**
● grey	Prod. no.	**145714**



3-phase, L-connector, internal earth, with feed-in option

16 A max. | Plastic
L: 15.0 cm | W: 15.0 cm | H: 3.2 cm

● black	Prod. no.	**145680**
○ white	Prod. no.	**1001521**
● grey	Prod. no.	**145684**



3-phase, T-connector, internal earth left

16 A max. | Plastic
L: 26 cm | W: 18,50 cm | H: 3,2 cm

● black	Prod. no.	**145630**
○ white	Prod. no.	**1001518**
● grey	Prod. no.	**145634**



3-phase, X-connector with feed-in option

16 A max. | Plastic
L: 26 cm W: 26 cm H: 3.2 cm

● black	Prod. no.	**145690**
○ white	Prod. no.	**1001522**
● grey	Prod. no.	**145694**



3-phase, flex connector

16 A max. | Plastic
L: 30.7 cm | W: 3.6 cm | H: 3.2 cm

● black	Prod. no.	**145580**
○ white	Prod. no.	**1001524**
● grey	Prod. no.	**145584**



3-phase, pendant light adapter

10 A max. | Plastic
L: 9.6 cm W: 3.5 cm H: 4.5 cm

● black	Prod. no.	**145990**
○ white	Prod. no.	**1001542**
● grey	Prod. no.	**145994**



3-phase, universal point outlet

16 A max. | Plastic
H: 3.1 cm | Ø: 11.9 cm

● black	Prod. no.	**145830**
○ white	Prod. no.	**1001526**
● grey	Prod. no.	**145834**



3-phase, pendant suspension, rigid

Plastic/Steel
L: 60 cm H: 63.5 cm

● black	Prod. no.	**145720**
○ white	Prod. no.	**1001529**
● grey	Prod. no.	**145724**



EUTRACK®, S-TRACK and 1-phase tracks, 5 m, set of two

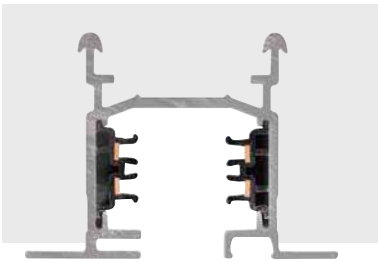
Stainless steel/brass
L: 500 cm

● nickel	Prod. no.	**1002845**



EUTRAC®
3-phase, recessed track





	200 cm	300 cm
Nominal voltage	220-250 V ~50/60 Hz	220-250 V ~50/60 Hz
Max. current (A)	16 A max.	16 A max.
Colour	○ white	○ white
Material	Aluminium/plastic	Aluminium/plastic
L x W x H (cm)	200 x 5.9 x 4.1	300 x 5.9 x 4.1
Prod. no.	**1001531**	**1001532**



3-phase feed-in, earth left

16 A max. | Plastic/Steel
L: 12.2 cm | W: 6 cm | H: 3.4 cm

○ white Prod. no. **1001533**



3-phase feed-in, earth right

16 A max. | Plastic/Steel
L: 12.2 cm | W: 6 cm | H: 3.4 cm

○ white Prod. no. **1001534**



3-phase, L-connector

16 A max. | Plastic/Steel
L: 16 cm | W: 16 cm | H: 3.2 cm
• Earth external, with feed-in option

○ white Prod. no. **1001536**



3-phase, L-connector

16 A max. | Plastic/Steel
L: 16 cm | W: 16 cm | H: 3.2 cm
• Earth internal, with feed-in option

○ white Prod. no. **1001537**



3-phase, end cap

2.7 cm | Plastic
L: 2.7 cm | W: 6 cm | H: 3.2 cm

○ white Prod. no. **1001538**



3-phase longitudinal connector

16 A max. | Plastic/Steel
L: 6.2 cm W: 2.5 cm H: 2.7 cm

○ white Prod. no. **1001539**



3-phase, mounting spring clip

2 cm | Steel
L: 2 cm W: 1 cm H: 2.5 cm

● grey Prod. no. **145551**



3-phase light adapter

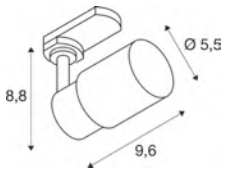
10 A max. | Plastic
L: 9.6 cm W: 3.5 cm H: 4.5 cm

○ white Prod. no. **1001542**



PURI 2.0 Tube
3-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

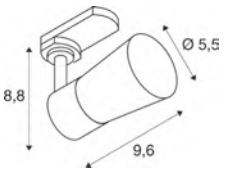
Options	Prod. no.
● black	**1008266**
●● black/gold	**1008267**
○ white	**1008268**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

PURI 2.0 Cone
3-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

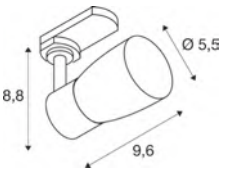
Options	Prod. no.
● black	**1008269**
●● black/gold	**1008270**
○ white	**1008271**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

PURI 2.0 Dome
3-phase, QPAR51





IP20 IK02 350° 90°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008272**
●● black/gold	**1008273**
○ white	**1008274**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**


1008282 609

PURI 2.0 Tube
3-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008275**
●● black/gold	**1008276**
○ white	**1008277**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

PURI 2.0 Cone
3-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008278**
●● black/gold	**1008279**
○ white	**1008280**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

PURI 2.0 Dome
3-phase, PD, QPAR51



IP20 IK02 200 cm

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 6 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.5 cm

Options	Prod. no.
● black	**1008281**
●● black/gold	**1008282**
○ white	**1008283**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**


1008271+1002819 607+611

PURI 2.0 Tube
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

Options	Prod. no.
black	**1008214**
white	**1008213**
gold	**1008216**
grey	**1008215**
bronze	**1008217**
Aluminium	**1008376**

PURI 2.0 Cone
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

Options	Prod. no.
black	**1008219**
white	**1008218**
gold	**1008221**
grey	**1008220**
bronze	**1008222**
Aluminium	**1008377**

PURI 2.0 Dome
Shade



Ø: 5.5 cm
H: 6.5 cm
Material: Aluminium

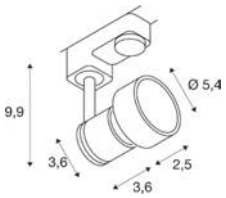
Options	Prod. no.
black	**1008224**
white	**1008223**
gold	**1008226**
grey	**1008225**
bronze	**1008227**
Aluminium	**1008378**

153560 613


MENSEN DIE ZICH ELKE DAG KUNNEN GEVEN..
ZIJ ZIJN DE MENSEN DIE IK BEWONDER.
ZE ZIJN ECHTE MENSEN.
-Marco Pierre White-
Succes is geboren uit arrogantie,
maar grootheid komt uit nederigheid.

PURI TRACK
3-phase, QPAR51





IP20 350° 85°

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- Decorative ring included

SOCKET INSIDE 50 W

Base: 1xGU10

Options	Prod. no.
● black	**153560**
○ white	**153561**
● grey	**153564**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

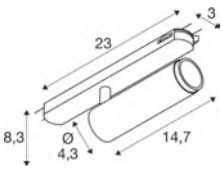
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

GRIP! M
3-phase, DALI, Ø 4,3 cm





Dali Touch IP20 IK02 42° 330° 90° 50000 h L80B10 UGR 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

• Honeycomb accessories included

LED INSIDE CRI 90

Down	1810 lm	2700 K
Down	1900 lm	3000 K

Options	Prod. no.
black/gold 1810 lm | 2700 K	**1008436**
black/gold 1900 lm | 3000 K	**1008438**
white/black 1810 lm | 2700 K	**1008435**
white/black 1900 lm | 3000 K	**1008437**

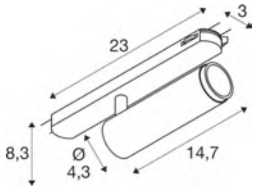
⊕

Product	Prod. no.
Decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**

GRIP! M
3-phase, DALI, Ø 4,3 cm

DIM TO WARM DALI





Dali Touch IP20 IK02 42° 330° 90° 50000 h L80B20 UGR 19

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

• Honeycomb accessories included

LED INSIDE CRI 90

Down	1000 lm	2000 K – 3000 K

Options	Prod. no.
black/gold	**1008440**
white/black	**1008439**

⊕

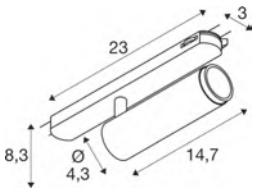
Product	Prod. no.
Decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**





GRIP! M
3-phase, PHASE, Ø 4,3 cm





IP20 IK02 42° 330° 90°

50 000 h L80B10 UGR 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

Down	1810 lm	2700 K
Down	1900 lm	3000 K

Options	Prod. no.
black/gold 1810 lm | 2700 K	**1008442**
black/gold 1900 lm | 3000 K	**1008444**
white/black 1810 lm | 2700 K	**1008441**
white/black 1900 lm | 3000 K	**1008443**

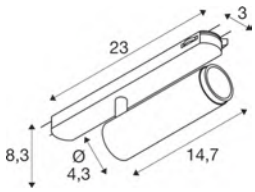
⊕

Product	Prod. no.
Decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**

GRIP! M
3-phase, PHASE, Ø 4,3 cm

DIM TO WARM





IP20 IK02 42° 330° 90°

50 000 h L80B20 UGR 19

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- Honeycomb accessories included

LED INSIDE CRI 90

Down	1000 lm	2000 K – 3000 K

Options	Prod. no.
black/gold	**1008446**
white/black	**1008445**

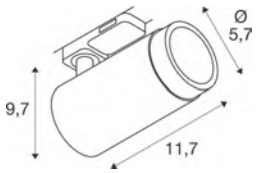
⊕

Product	Prod. no.
Decorative ring	
white	**1008492**
black	**1008493**
nickel	**1008494**
gold	**1008495**


1008493 614

GRIP! L
3-phase, QPAR51, Ø 5,7 cm





IP20 IK02 330° 90°

220-240 V ~50/60 Hz
Material: Aluminium

• Honeycomb accessories included

SOCKET INSIDE 6 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
black/gold	**1008453**
white/black	**1008452**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: 1005080

SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: 1010470

GRIP! M
Decorative ring Ø 4,0 cm



Ø: 4 cm
H: 1.4 cm
Material: Aluminium

Options	Prod. no.
black	**1008493**
white	**1008492**
gold	**1008495**
nickel	**1008494**

GRIP! L
Decorative ring Ø 5,4 cm



Ø: 5.4 cm
H: 2.05 cm
Material: Aluminium

Options	Prod. no.
black	**1008497**
white	**1008496**
gold	**1008499**
nickel	**1008498**

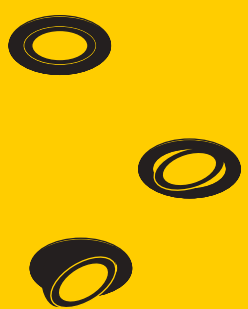
CONFIGURE YOUR NUMINOS®

SELECT YOUR SYSTEM COLOUR

NUMINOS® DL

NUMINOS® MOVE

NUMINOS® GIMBLE



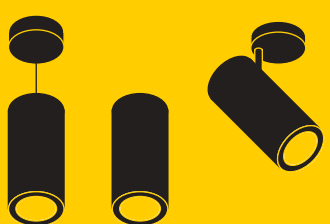
black
- black
- white
- chrome

white
- black
- white
- chrome

NUMINOS® PD

NUMINOS® CL

NUMINOS® SPOT



black white

NUMINOS® TRACK

NUMINOS® ZOOM



black white

The NUMINOS® lighting system offers constant lighting characteristics and a modern design for all uses: from hotels and offices to commercial and private spaces. From application to technology to detailed design: one great feature is that the modular downlights and spotlights can be configured exactly as required by the design or space in question. Thanks to standardised light qualities within the system, all NUMINOS® variants can be perfectly combined with one another, regardless of the type of installation in the project. The more multifaceted your project, the more you can benefit from the intelligent NUMINOS® lighting system.



Discover NUMINOS® Lights also for the 48 V system on p. 486 – 493

SIZE

PERFORMANCE

DIFFUSERS

XS **S** **M** **L** **XL**

XS	200mA Power consumption: 7 W
S	200mA Power consumption: 7 W
M	350mA Power consumption: 12 W
L	500mA Power consumption: 17 W
XL	700mA Power consumption: 24 W

ELLIPTICAL

Vertically distributed light, reduced glare, perfect for use in corridors

PRISMATIC

Wide beam, low glare, perfect for lights at specific distances

FROSTED

Wide beam, superior illumination, perfect for low ceilings

HONEYCOMB

Narrow beam, reduced glare, perfect for computer work

S **M** **L** **XL**

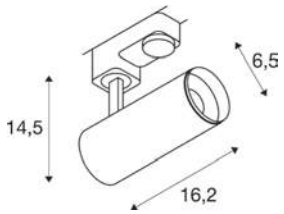
S	200mA Power consumption: 8.6 W
M	350mA Power consumption: 14 W
L	500mA Power consumption: 9 W
XL	700mA Power consumption: 26 W

S **M** **L** **XL**

NUMINOS® Zoom only available in size M

NUMINOS® S
3-phase, PHASE







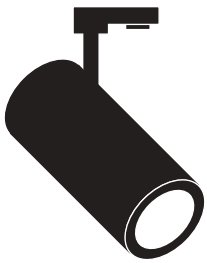
220-240 V ~50/60 Hz | 200 mA
Total wattage: 8 W
Material: Aluminium

Options
All S versions
All S versions DALI

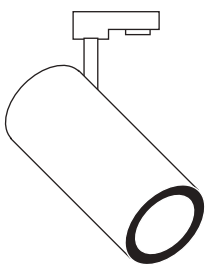
Note:
Decorative ring also available in white, gold and copper



Product	Prod. no.
Front ring S	
○ white	**1006167**
● copper	**1008140**
● gold	**1008144**



● black

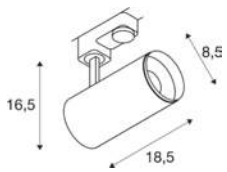


○ white

					Prod. no.	
C	2700 K	950 lm	24°	16	**1004074**	
			36°	16	**1004075**	
			60°	19	**1004076**	
	3000 K	1050 lm	24°	16	**1004082**	
			36°	16	**1004083**	
			60°	19	**1004084**	
	4000 K	1100 lm	24°	16	**1004090**	
			36°	16	**1004091**	
			60°	19	**1004092**	
Dali Touch	2700 K	950 lm	24°	16	**1004362**	
			36°	16	**1004363**	
			60°	19	**1004364**	
	3000 K	1050 lm	24°	16	**1004370**	
			36°	16	**1004371**	
			60°	19	**1004372**	
	4000 K	1100 lm	24°	16	**1004378**	
			36°	16	**1004379**	
			60°	19	**1004380**	
C	2700 K	950 lm	24°	16	**1004078**	
			36°	16	**1004079**	
			60°	19	**1004080**	
	3000 K	1050 lm	24°	16	**1004086**	
			36°	16	**1004087**	
			60°	19	**1004088**	
	4000 K	1100 lm	24°	16	**1004094**	
			36°	16	**1004095**	
			60°	19	**1004096**	
Dali Touch	2700 K	950 lm	24°	16	**1004366**	
			36°	16	**1004367**	
			60°	19	**1004368**	
	3000 K	1050 lm	24°	16	**1004374**	
			36°	16	**1004375**	
			60°	19	**1004376**	
	4000 K	1100 lm	24°	16	**1004382**	
			36°	16	**1004383**	
			60°	19	**1004384**	

NUMINOS® M
3-phase, PHASE





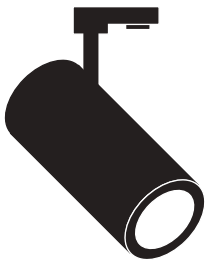


220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: Aluminium

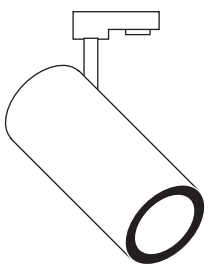
Options
All M versions
All M versions DALI

Note:
Decorative ring also available in white, gold and copper





● black



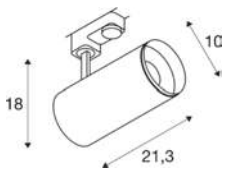
○ white

Product	Prod. no.
Front ring M	
○ white	**1006168**
● copper	**1008141**
● gold	**1008145**

					Prod. no.	
C	2700 K	1750 lm	24°	16	**1004170**	
			36°	16	**1004171**	
			60°	22	**1004172**	
	3000 K	1800 lm	24°	16	**1004178**	
			36°	16	**1004179**	
			60°	22	**1004180**	
	4000 K	1950 lm	24°	16	**1004186**	
			36°	16	**1004187**	
			60°	22	**1004188**	
Dali Touch	2700 K	1750 lm	24°	16	**1004458**	
			36°	16	**1004459**	
			60°	22	**1004460**	
	3000 K	1800 lm	24°	16	**1004466**	
			36°	16	**1004467**	
			60°	22	**1004468**	
	4000 K	1950 lm	24°	16	**1004474**	
			36°	16	**1004475**	
			60°	22	**1004476**	
C	2700 K	1750 lm	24°	16	**1004174**	
			36°	16	**1004175**	
			60°	22	**1004176**	
	3000 K	1800 lm	24°	16	**1004182**	
			36°	16	**1004183**	
			60°	22	**1004184**	
	4000 K	1950 lm	24°	16	**1004190**	
			36°	16	**1004191**	
			60°	22	**1004192**	
Dali Touch	2700 K	1750 lm	24°	16	**1004462**	
			36°	16	**1004463**	
			60°	22	**1004464**	
	3000 K	1800 lm	24°	16	**1004470**	
			36°	16	**1004471**	
			60°	22	**1004472**	
	4000 K	1950 lm	24°	16	**1004478**	
			36°	16	**1004479**	
			60°	22	**1004480**	

NUMINOS® L
3-phase, PHASE







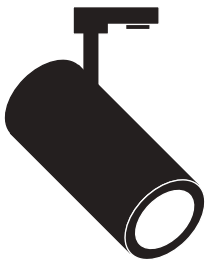
220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium

Options
All L versions
All L versions DALI

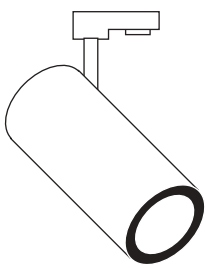
Note:
Decorative ring also available in white, gold and copper



Product	Prod. no.
Front ring L	
○ white	**1006169**
● copper	**1008142**
● gold	**1008146**



● black

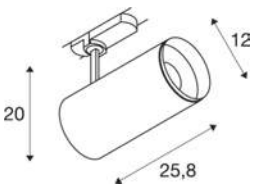


○ white

					Prod. no.	
C	2700 K	2300 lm	24°	16	**1004266**	
			36°	16	**1004267**	
			60°	19	**1004268**	
	3000 K	2400 lm	24°	16	**1004274**	
			36°	16	**1004275**	
			60°	19	**1004276**	
	4000 K	2600 lm	24°	16	**1004282**	
			36°	16	**1004283**	
			60°	19	**1004284**	
Dali Touch	2700 K	2300 lm	24°	16	**1004554**	
			36°	16	**1004555**	
			60°	19	**1004556**	
	3000 K	2400 lm	24°	16	**1004562**	
			36°	16	**1004563**	
			60°	19	**1004564**	
	4000 K	2600 lm	24°	16	**1004570**	
			36°	16	**1004571**	
			60°	19	**1004572**	
C	2700 K	2300 lm	24°	16	**1004270**	
			36°	16	**1004271**	
			60°	19	**1004272**	
	3000 K	2400 lm	24°	16	**1004278**	
			36°	16	**1004279**	
			60°	19	**1004280**	
	4000 K	2600 lm	24°	16	**1004286**	
			36°	16	**1004287**	
			60°	19	**1004288**	
Dali Touch	2700 K	2300 lm	24°	16	**1004558**	
			36°	16	**1004559**	
			60°	19	**1004560**	
	3000 K	2400 lm	24°	16	**1004566**	
			36°	16	**1004567**	
			60°	19	**1004568**	
	4000 K	2600 lm	24°	16	**1004574**	
			36°	16	**1004575**	
			60°	19	**1004576**	

NUMINOS® XL
3-phase, PHASE







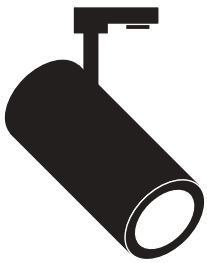
220-240 V ~50/60 Hz | 700 mA
Total wattage: 28 W
Material: Aluminium

Options
All XL versions
All XL versions DALI

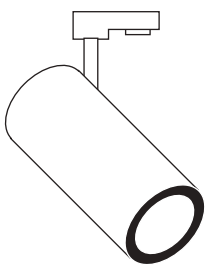
Note:
Decorative ring also available in white, gold and copper



Product	Prod. no.
Front ring XL	
○ white	**1006170**
● copper	**1008143**
● gold	**1008147**



● black

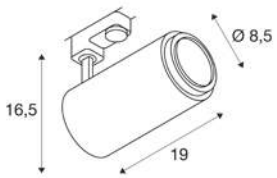


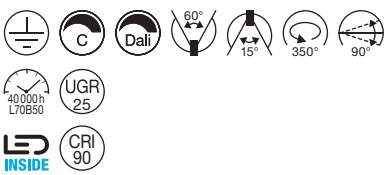
○ white

					Prod. no.	
C	2700 K	3550 lm	24°	16	**1005723**	
			36°	16	**1005724**	
		3150 lm	60°	22	**1005725**	
	3000 K	3550 lm	24°	16	**1005729**	
			36°	16	**1005730**	
		3150 lm	60°	22	**1005731**	
	4000 K	3900 lm	24°	16	**1005735**	
			36°	16	**1005736**	
		3500 lm	60°	22	**1005737**	
Dali Touch	2700 K	3550 lm	24°	16	**1005795**	
			36°	16	**1005796**	
		3150 lm	60°	22	**1005797**	
	3000 K	3550 lm	24°	16	**1005801**	
			36°	16	**1005802**	
		3150 lm	60°	22	**1005803**	
	4000 K	3900 lm	24°	16	**1005807**	
			36°	16	**1005808**	
		3500 lm	60°	22	**1005809**	
C	2700 K	3550 lm	24°	16	**1005726**	
			36°	16	**1005727**	
		3150 lm	60°	22	**1005728**	
	3000 K	3550 lm	24°	16	**1005732**	
			36°	16	**1005733**	
		3150 lm	60°	22	**1005734**	
	4000 K	3900 lm	24°	16	**1005738**	
			36°	16	**1005739**	
		3500 lm	60°	22	**1005740**	
Dali Touch	2700 K	3550 lm	24°	16	**1005798**	
			36°	16	**1005799**	
		3150 lm	60°	22	**1005800**	
	3000 K	3550 lm	24°	16	**1005804**	
			36°	16	**1005805**	
		3150 lm	60°	22	**1005806**	
	4000 K	3900 lm	24°	16	**1005810**	
			36°	16	**1005811**	
		3500 lm	60°	22	**1005812**	

NUMINOS® ZOOM M
3-phase, PHASE





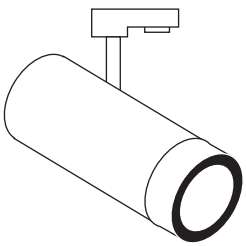


220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: Aluminium/Polycarbonate (PC)

Options
All M versions
All M versions DALI



● black



○ white

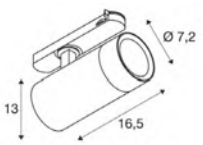
					Prod. no.	
C	2700 K	680 – 1650 lm	15° – 60°	25	**1006108**	
	3000 K	750 – 1800 lm			**1006110**	
	4000 K	780 – 1900 lm			**1006112**	
Dali	2700 K	680 – 1650 lm	15° – 60°	25	**1006114**	
	3000 K	750 – 1800 lm			**1006116**	
	4000 K	780 – 1900 lm			**1006118**	
C	2700 K	680 – 1650 lm	15° – 60°	25	**1006109**	
	3000 K	750 – 1800 lm			**1006111**	
	4000 K	780 – 1900 lm			**1006113**	
Dali	2700 K	680 – 1650 lm	15° – 60°	25	**1006115**	
	3000 K	750 – 1800 lm			**1006117**	
	4000 K	780 – 1900 lm			**1006119**	


1007655 631

UNIVERSAL TRACKSPOT M

3-phase, 12/16/20/24 W,
927/930/940 24°...60°







220-240 V ~50/60 Hz | 300/400/500/600 mA
Total wattage: 12/16/20/24 W
Material: Aluminium/Plastic PC

- Variable beam angle 24°-60°

INSIDE

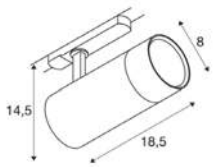
2000 lm	2700 K	2200 lm	3000 K	2150 lm	4000 K

Options	Prod. no.
● black	**1007655**
○ white	**1007654**

UNIVERSAL TRACKSPOT L

3-phase, 24/28/32/36 W,
927/930/940 24°...60°







220-240 V ~50/60 Hz | 600/700/800/900 mA
Total wattage: 24/28/32/36 W
Material: Aluminium/Plastic PC

- Variable beam angle 24°-60°

INSIDE

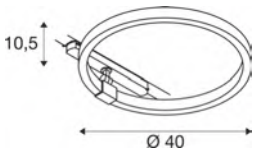
2900 lm	2700 K	3300 lm	3000 K	3200 lm	4000 K

Options	Prod. no.
● black	**1007657**
○ white	**1007656**


1004772 633
41

ONE 40 TRACK
3-phase, DALI







220-240 V ~50/60 Hz | 350 mA
Total wattage: 15.2 W
Material: Aluminium

LED INSIDE CRI 90

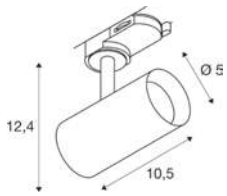
670 lm | 4000 K

Options	Prod. no.
○ white	**1004772**


1007646 635

NOBLO® SPOT
3-phase, PHASE





IP20 | 32° | 355° | 90° | 50000 h L80B10

220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: Aluminium/Polycarbonate (PC)

LED INSIDE | CRI 90

740 lm | 2700 K | 750 lm | 3000 K | 760 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1007644**
● black 3000 K	**1007646**
● black 4000 K	**1007648**
○ white 2700 K	**1007645**
○ white 3000 K	**1007647**
○ white 4000 K	**1007649**

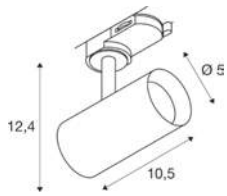
⊕

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

NOBLO® SPOT
3-phase, PHASE

DIM TO WARM





IP20 | 36° | 355° | 90° | 39000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 8.4 W
Material: Aluminium/Polycarbonate (PC)

- Dim to warm function (2000 K - 3000 K)

LED INSIDE | CRI 90

30 lm | 2000 K – 450 lm | 3000 K

Options	Prod. no.
● black	**1007355**
○ white	**1007356**

⊕

Product	Prod. no.
Decorative ring	
● black	**1008482**
○ white	**1008483**
● gold	**1008484**
● grey	**1008485**
● bronze	**1008486**
● copper	**1008487**

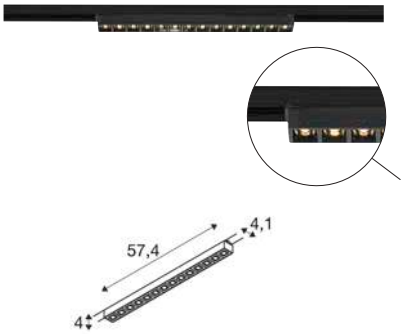






SIGHT EVO
3-phase

NEW



IP20 IK02 60° 50 000 h L80B20 UGR 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Plastic PC

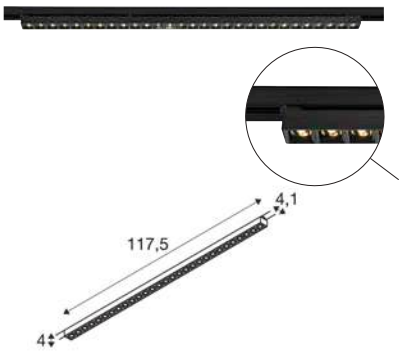
LED INSIDE CRI 90

Down	2250 lm | 3000 K	2250 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010146**
● black 4000 K	**1010147**
○● white/black 3000 K	**1010144**
○● white/black 4000 K	**1010145**

SIGHT EVO
3-phase

NEW



IP20 IK02 60° 50 000 h L80B20 UGR 16

220-240 V ~50/60 Hz | 700 mA
Total wattage: 25 W
Material: Aluminium/Plastic PC

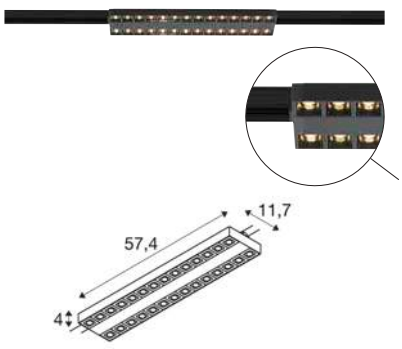
LED INSIDE CRI 90

Down	3200 lm | 3000 K	3200 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010150**
● black 4000 K	**1010151**
○● white/black 3000 K	**1010148**
○● white/black 4000 K	**1010149**

SIGHT EVO
3-phase

NEW



IP20 IK02 60° 50 000 h L80B20 UGR 16

220-240 V ~50/60 Hz | 700 mA
Total wattage: 25 W
Material: Aluminium/Plastic PC

LED INSIDE CRI 90

Down	3250 lm | 3000 K	3350 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010154**
● black 4000 K	**1010155**
○● white/black 3000 K	**1010152**
○● white/black 4000 K	**1010153**







SIGHT EVO
3-phase, DALI



Dali | IP20 | IK02 | 60° | 50 000 h L80B20 | UGR 19

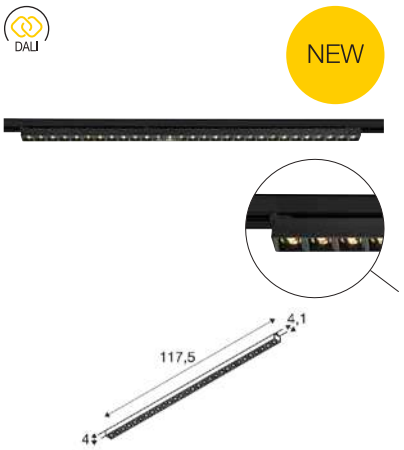
220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Plastic PC

LED INSIDE | CRI 90

Down	2250 lm | 3000 K	3200 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010158**
● black 4000 K	**1010159**
○● white/black 3000 K	**1010156**
○● white/black 4000 K	**1010157**

SIGHT EVO
3-phase, DALI



Dali | IP20 | IK02 | 60° | 50 000 h L80B20 | UGR 16

220-240 V ~50/60 Hz | 700 mA
Total wattage: 25 W
Material: Aluminium/Plastic PC

LED INSIDE | CRI 90

Down	3200 lm | 3000 K	3200 | 4000 K

Options	Prod. no.
● black 3000 K	**1010383**
● black 4000 K	**1010384**
○● white/black 3000 K	**1010381**
○● white/black 4000 K	**1010382**

SIGHT EVO
3-phase, DALI



Dali | IP20 | IK02 | 60° | 50 000 h L80B20 | UGR 16

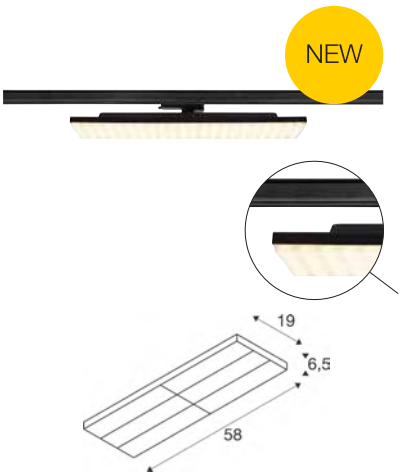
220-240 V ~50/60 Hz | 700 mA
Total wattage: 25 W
Material: Aluminium/Plastic PC

LED INSIDE | CRI 90

Down	3250 lm | 3000 K	3350 lm | 4000 K

Options	Prod. no.
● black 3000 K	**1010387**
● black 4000 K	**1010388**
○● white/black 3000 K	**1010385**
○● white/black 4000 K	**1010386**

SIGHT PANEL
3-phase



IP20 IK02 L80B10 UGR 25

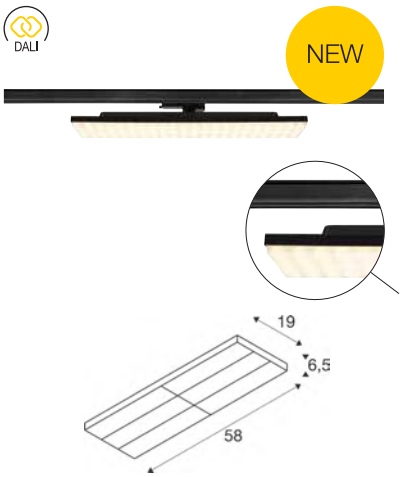
220-240 V ~50/60 Hz | 210 / 260 / 310 / 380 mA
Total wattage: 38 / 48 / 58 / 72 W

INSIDE

38 W	6300 lm	3000 K
	6500 lm	4000 K
48 W	7700 lm	3000 K
	7950 lm	4000 K
58 W	9000 lm	3000 K
	9350 lm	4000 K
72 W	10800 lm	3000 K
	11350 lm	4000 K

Options	Prod. no.
● black 3000 K	**1009146**
● black 4000 K	**1009148**
○ white 3000 K	**1009147**
○ white 4000 K	**1009149**

SIGHT PANEL
3-phase, DALI



Dali IP20 IK02 L80B10 UGR 25

220-240 V ~50/60 Hz | 330 mA
Total wattage: 65 W

INSIDE

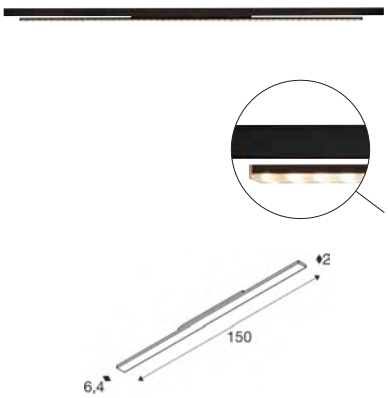
Down	10100 lm	3000 K	11600 lm	4000 K

Options	Prod. no.
● black 10100 lm | 3000 K	**1009150**
● black 11600 lm | 4000 K	**1009152**
○ white 10100 lm | 3000 K	**1009151**
○ white 11600 lm | 4000 K	**1009153**





SIGHT EASY
3-phase, DALI

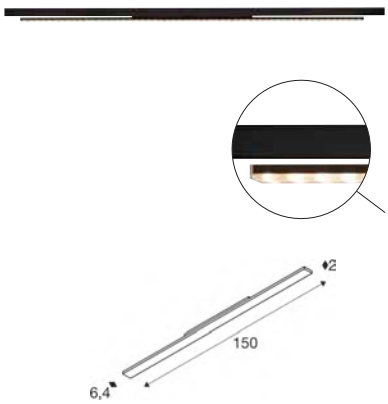


220-240 V ~50/60 Hz | 250 / 300 / 350 / 400 mA
Total wattage: 41 / 49 / 58 / 66 W
Material: Aluminium

41 W	6500 lm	3000 K
	7100 lm	4000 K
49 W	7700 lm	3000 K
	8200 lm	4000 K
58 W	9100 lm	3000 K
	9600 lm	4000 K
66 W	10200 lm	3000 K
	10900 lm	4000 K

Options	Prod. no.
● black 3000 K	**1008728**
● black 4000 K	**1008730**
○ white 3000 K	**1008729**
○ white 4000 K	**1008731**

SIGHT EASY
3-phase



220-240 V ~50/60 Hz | 250 / 300 / 350 / 400 mA
Total wattage: 41 / 49 / 58 / 66 W
Material: Aluminium

41 W	6500 lm	3000 K
	7100 lm	4000 K
49 W	7700 lm	3000 K
	8200 lm	4000 K
58 W	9100 lm	3000 K
	9600 lm	4000 K
66 W	10200 lm	3000 K
	10900 lm	4000 K

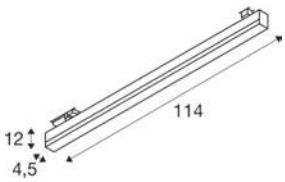
Options	Prod. no.
● black 3000 K	**1008676**
● black 4000 K	**1008678**
○ white 3000 K	**1008677**
○ white 4000 K	**1008679**

SIGHT TRACK
3-phase, DALI

CCT

DALI





Dali IP20 120° 30000 h L70B50 UGR 25

220-240 V ~50/60 Hz | 700 mA
Total wattage: 39 W
Material: Aluminium/Acrylic

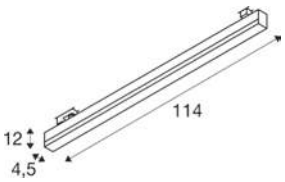
LED INSIDE CRI 90

3000 lm | 3000 K	3000 lm | 4000 K

Options	Prod. no.
● black	**1005397**
○ white	**1005399**

SIGHT TRACK
3-phase

CCT



IP20 120° 30000 h L70B50 UGR 25

220-240 V ~50/60 Hz | 700 mA
Total wattage: 37 W
Material: Aluminium/Acrylic

LED INSIDE CRI 90

3000 lm | 3000 K	3000 lm | 4000 K

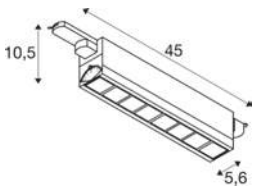
Options	Prod. no.
● black	**1005400**
○ white	**1005401**
● grey	**1005402**





SIGHT MOVE
3-phase, DALI





Dali IP20 75° 120° 30 000 h L70B50 UGR 25

220-240 V ~50/60 Hz | 350 mA
Total wattage: 26 W
Material: Aluminium/Polymethylmethacrylate (PMMA)

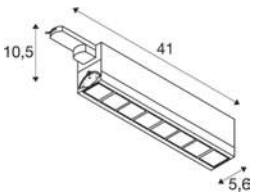
LED INSIDE CRI 90

2700 lm | 3000 K
3100 lm | 4000 K

Options	Prod. no.
● black 2700 lm | 3000 K	**1004690**
● black 3100 lm | 4000 K	**1004692**
○ white 2700 lm | 3000 K	**1004691**
○ white 3100 lm | 4000 K	**1004693**

SIGHT MOVE
3-phase





IP20 75° 120° 30 000 h L70B50 UGR 25

220-240 V ~50/60 Hz | 350 mA
Total wattage: 26 W
Material: Aluminium/Polymethylmethacrylate (PMMA)

LED INSIDE CRI 90

2700 lm | 3000 K
3100 lm | 4000 K

Options	Prod. no.
● black 2700 lm | 3000 K	**1004686**
● black 3100 lm | 4000 K	**1004688**
○ white 2700 lm | 3000 K	**1004687**
○ white 3100 lm | 4000 K	**1004689**


1009139 645
1009141 645

PARA CONE 14
3-phase, GU10





IP20 300° 80°

220-240 V ~50/60 Hz
Material: Steel

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
black/gold	**1008055**
white/gold	**1008056**
copper/white	**1008057**
Aluminium	**1009139**

GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

Prod. no.: **1006321**

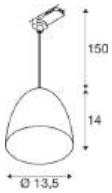
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

PARA CONE 14
3-phase, PD, GU10





IP20 150 cm

220-240 V ~50/60 Hz
Material: Steel

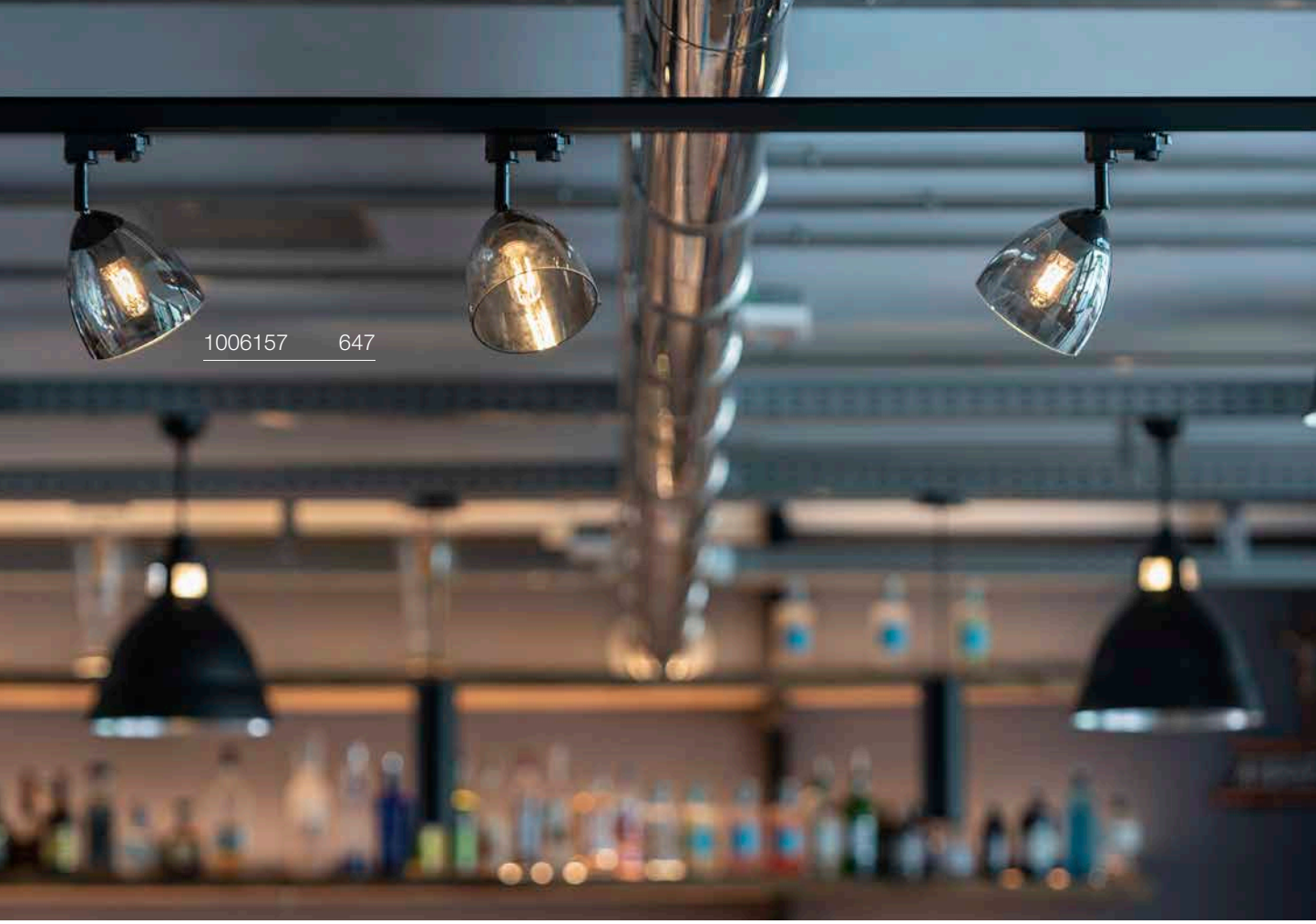
SOCKET INSIDE 35 W

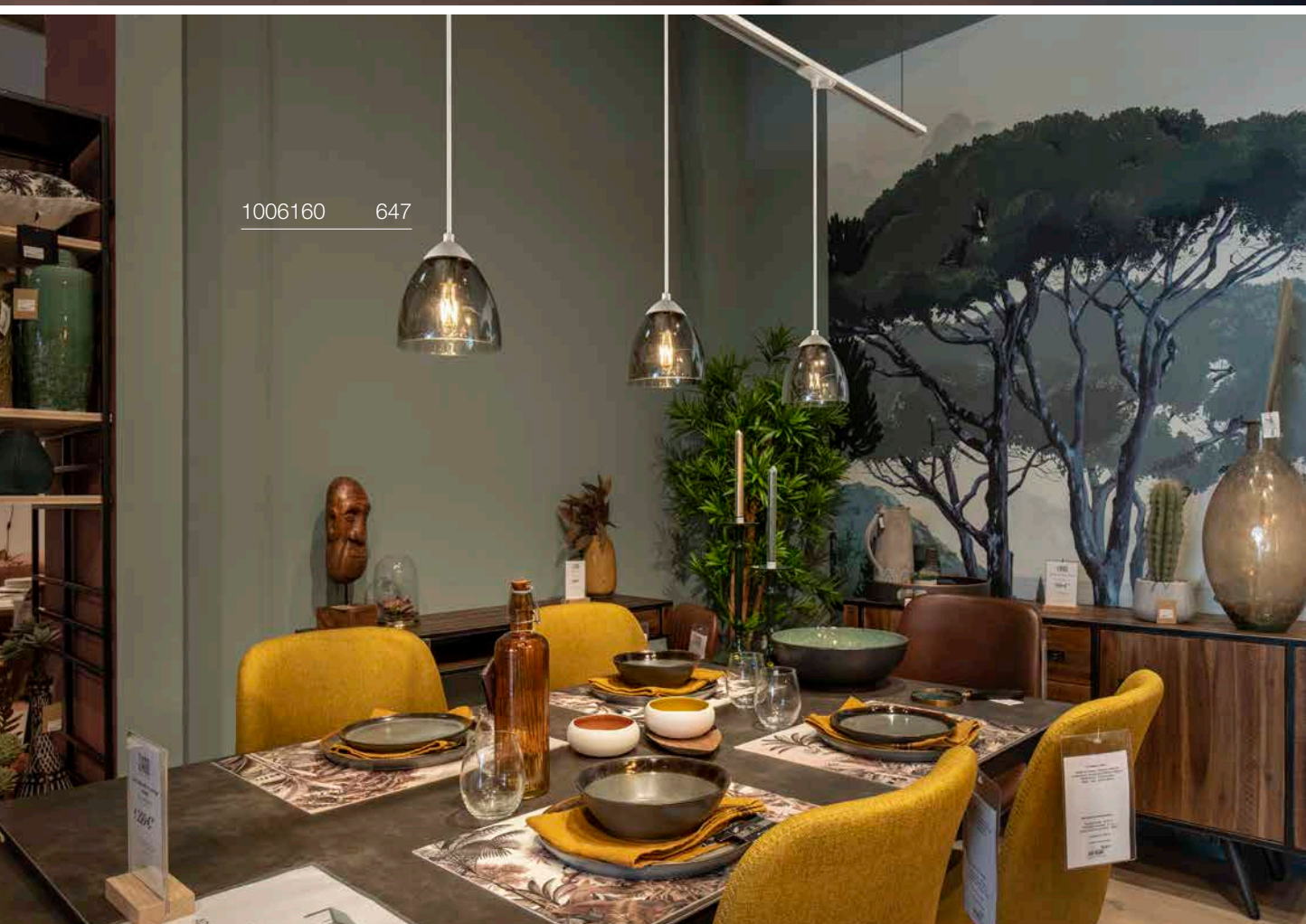
Base: 1xGU10

Options	Prod. no.
black/gold	**1008061**
white/gold	**1008062**
copper/white	**1008063**
Aluminium	**1009141**

GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

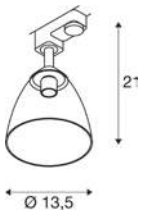
Prod. no.: **1006321**


1006157 647


1006160 647

PARA CONE GL
3-phase, GU10





IP20 300° 90°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 25 W

Base: 1xGU10

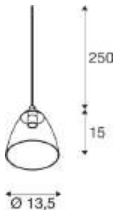
Options	Prod. no.
● black	**1006157**
○ white	**1006158**

GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

Prod. no.: 1006321

PARA CONE GL
PD, GU10





IP20 250

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- Matching accessories can be found on page 603
- open cable end

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
● black	**1006159**
○ white	**1006160**

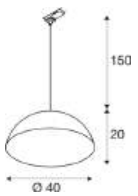
GU10 | 3 W | 360°
270 lm | 2700 K | EEC = G
4 kW/1000h

Prod. no.: 1006321


1008541 649

FORCHINI M 40 TRACK
3-phase, PD, E27





IP20 150 cm

220-240 V ~50/60 Hz
Material: Steel/Aluminium

SOCKET INSIDE 40 W

Base: 1xE27	max. Ø: 6.8 cm	L: 15.2 cm

Options	Prod. no.
black/gold	**1008541**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

SMART

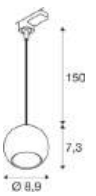
E27 | 7 W | 300°
640 lm | 2200-4000 K | EEC = G
7 kWh/1000 h

Prod. no.: **1010486**



LIGHT EYE® 90
3-phase, PD, QPAR51





IP20 150 cm

220-240 V ~50/60 Hz
Material: Steel

SOCKET INSIDE 6 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 5.35 cm

Options	Prod. no.
● black	**1008170**
○ white	**1008171**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005080**

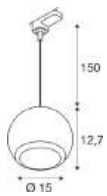
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

LIGHT EYE® 150
3-phase, PD, QPAR111





IP20 | 150 cm

220-240 V ~50/60 Hz
Material: Steel

SOCKET INSIDE | 13 W

Base: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Options	Prod. no.
● black	**1008176**
○ white	**1008177**

GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G
12 kW/1000h

Prod. no.: **1005298**

LIGHT EYE® 150
3-phase, QPAR111





IP20 | 330° | 90°

220-240 V ~50/60 Hz
Material: Steel

SOCKET INSIDE | 13 W

Base: 1xGU10 | max. Ø: 11.1 cm | L: 7 cm

Options	Prod. no.
● black	**1008184**
○ white	**1008185**

GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G
12 kW/1000h

Prod. no.: **1005298**

LIGHT EYE® 90
Decorative ring



IP20

Ø: 5.9 cm
H: 1.4 cm
Material: plastic

Options	Prod. no.
● black	**1008186**
○ white	**1008187**
● gold	**1008188**
◑ chrome	**151049**

LIGHT EYE® 150
Decorative ring Ø 13,6 cm

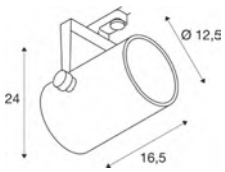


Ø: 13.6 cm
H: 2.3 cm
Material: Steel

Options	Prod. no.
● black	**1008189**
○ white	**1008190**
● gold	**1008192**
◑ chrome	**1008191**

EURO SPOT TRACK
3-phase, QPAR111





IP20 350° 100°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 75 W

Base: 1xGU10

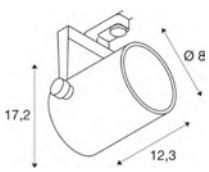
Options	Prod. no.
● black	**153420**
○ white	**153421**

GU10 | 13 W | 10°
900 lm | 2700 K | EEC = G
13 kW/1000h

Prod. no.: **1005275**

EURO SPOT TRACK
3-phase, QPAR51





IP20 350° 100°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 25 W

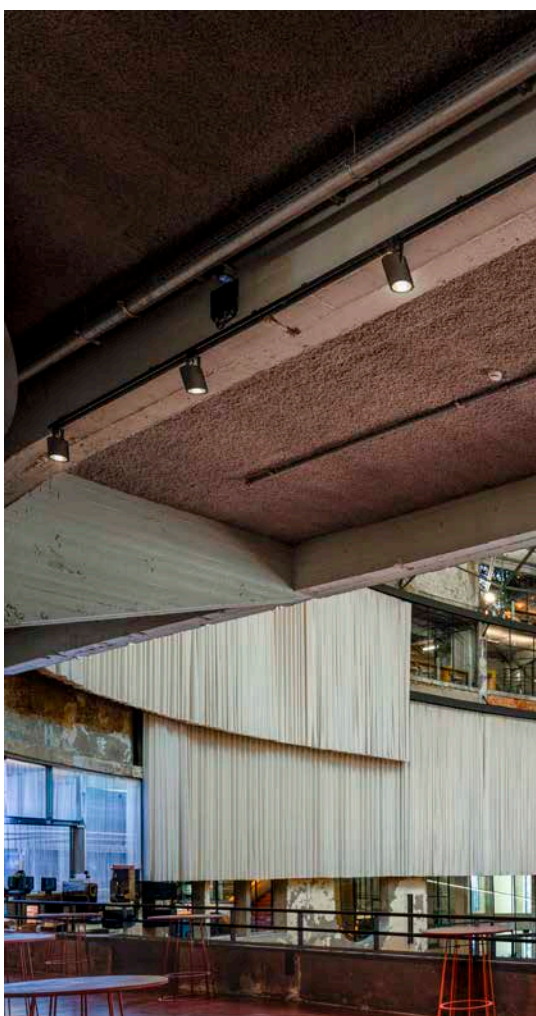
Base: 1xGU10

Options	Prod. no.
● black	**153850**
○ white	**153851**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

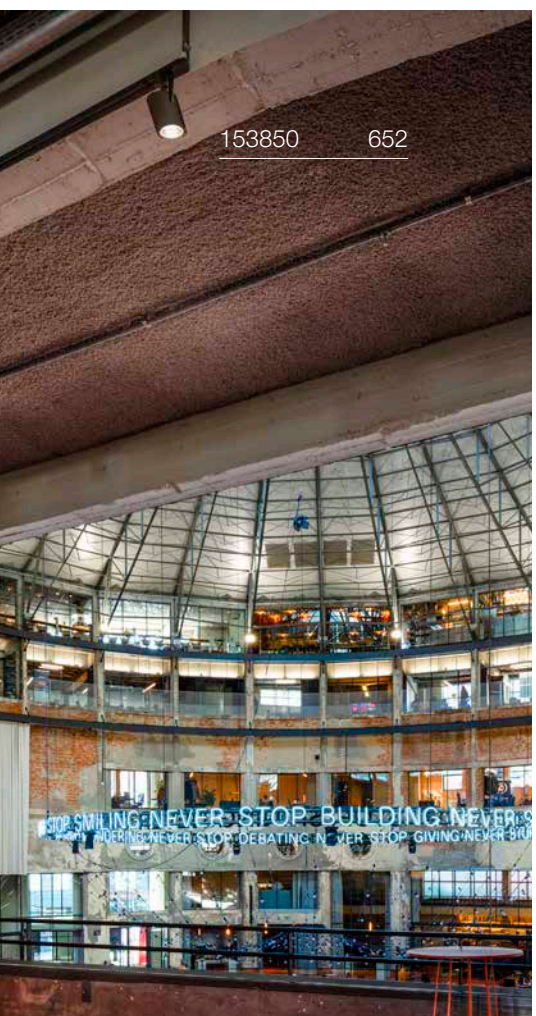
Prod. no.: **1005077**



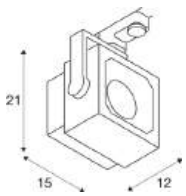


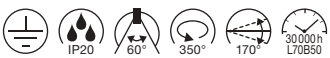
EURO CUBE
3-phase











220-240 V ~50/60 Hz
Total wattage: 26 W
Material: Aluminium

LED INSIDE CRI 90

2470 lm	3000 K
2740 lm	4000 K

Options	Prod. no.
● black 3000 K	**152750**
● black 4000 K	**152780**
○ white 3000 K	**152751**
○ white 4000 K	**152781**


1010246 655
MACHU
SPORTS

KALU 2.0
3-phase, PHASE



IP20 | IK02 | 36° | 330° | 90° | 50 000 h L90B10 | UGR 19

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: Aluminium

LED INSIDE | CRI 90

1400 lm | 2700 K | 1450 lm | 3000 K | 1500 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1010234**
● black 3000 K	**1010240**
● black 4000 K	**1010246**
○ white 2700 K	**1010236**
○ white 3000 K	**1010242**
○ white 4000 K	**1010248**

Product	Prod. no.
Decorative ring	
● black	**1010136**
○ white	**1010135**
◔ gold	**1010138**
◔ copper	**1010139**
Lens	
○ transparent | 15°	**1010140**
○ transparent | 24°	**1010141**
○ transparent | 36°	**1010142**
○ transparent | 60°	**1010143**

KALU 2.0
3-phase, DALI



Dali | IP20 | IK02 | 36° | 350° | 90° | 50 000 h L90B10 | UGR 19

220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: Aluminium

LED INSIDE | CRI 90

1400 lm | 2700 K | 1450 lm | 3000 K | 1500 lm | 4000 K

Options	Prod. no.
● black 2700 K	**1010237**
● black 3000 K	**1010243**
● black 4000 K	**1010249**
○ white 2700 K	**1010239**
○ white 3000 K	**1010245**
○ white 4000 K	**1010251**

Product	Prod. no.
Decorative ring	
● black	**1010136**
○ white	**1010135**
◔ gold	**1010138**
◔ copper	**1010139**
Lens	
○ transparent | 15°	**1010140**
○ transparent | 24°	**1010141**
○ transparent | 36°	**1010142**
○ transparent | 60°	**1010143**

KALU TRACK
3-phase, QPAR111



IP20 | 350° | 90°

220-240 V ~50/60 Hz
Material: Aluminium/Plastic

SOCKET INSIDE | 75 W

Base: 1xGU10

Options	Prod. no.
● black	**152610**
○ white	**152611**

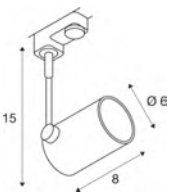
GU10 | 12 W | 55°
670 lm | 2700 K | EEC = G
12 kW/1000h

Prod. no.: **1005297**



BIMA
3-phase, single, QPAR51





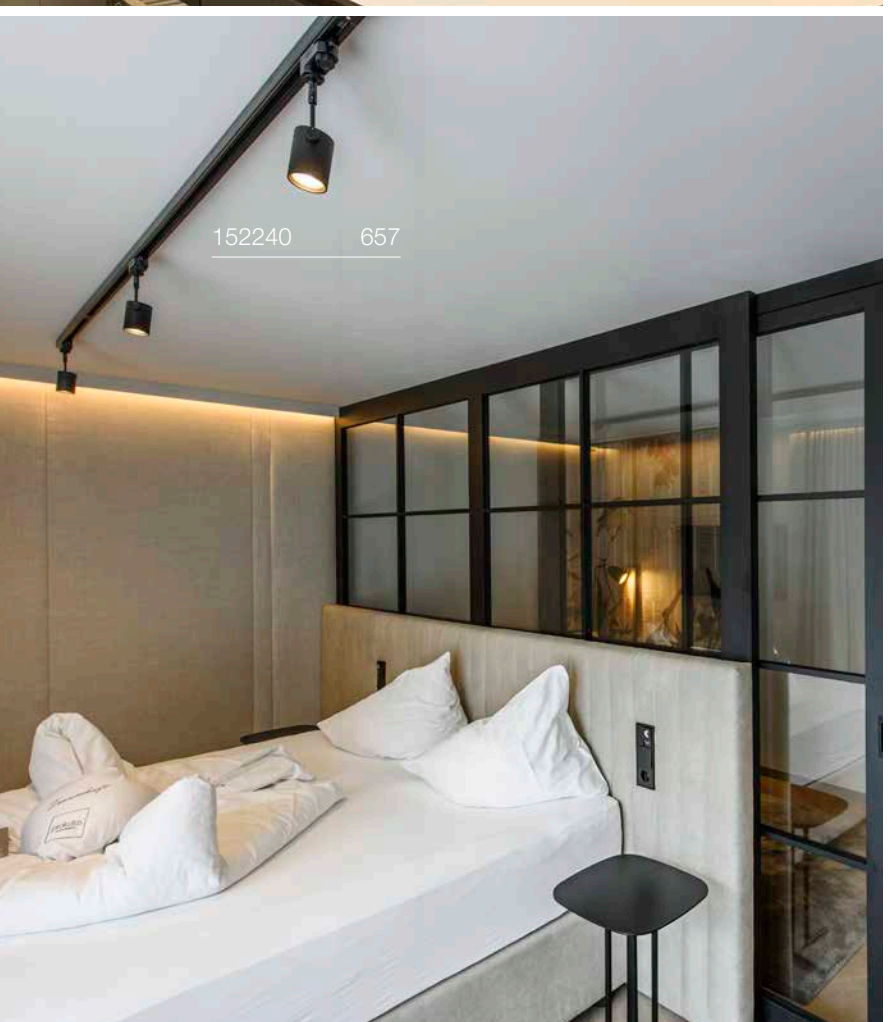
IP20 350° 200°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● black	**152240**
○ white	**152241**
● grey	**152242**



GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000h

Prod. no.: **1005273**

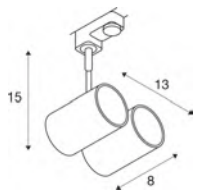
SMART

GU10 | 5 W | 36°
420 lm | 2200-6500 K | EEC = F
5 kWh/1000 h

Prod. no.: **1010470**

BIMA
3-phase, double, QPAR51





IP20 | 350° | 200°

220-240 V ~50/60 Hz
Material: Aluminium

SOCKET INSIDE | 50 W

Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● black	**152230**
○ white	**152231**
● grey	**152232**

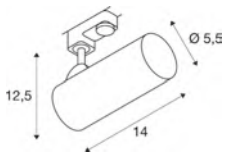
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

HELIA 50 TRACK
3-phase





C | IP20 | 35° | 330° | 90° | 50 000 h L80B20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

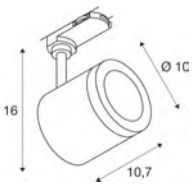
LED INSIDE | CRI 90

920 lm / 970 lm | 3000 K

Options	Prod. no.
● black 920 lm	**152960**
○ white 970 lm	**152961**

ENOLA® C TRACK
3-phase





IP20 | 55° | 350° | 90° | 40 000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

LED INSIDE | CRI 80

1040 lm | 3000 K

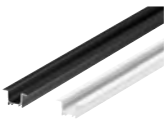
Options	Prod. no.
● black	**152430**
○ white	**152431**



PROFILES



GRAZIA 10 SURFACE-MOUNTED PROFILE | 663



GRAZIA 10 RECESSED PROFILE | 663



GRAZIA 10 EDGE | 666



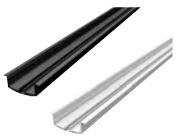
GRAZIA 20 SURFACE-MOUNTED PROFILE | 669



GRAZIA 20 RECESSED PROFILE | 669



GRAZIA 60 SURFACE-MOUNTED PROFILE | 673



GRAZIA 60 RECESSED PROFILE | 673



GRAZIA 10 ACCESSORIES | 665



GRAZIA 10 EDGE ACCESSORIES | 667



GRAZIA 20 ACCESSORIES | 670–671



GRAZIA 60 ACCESSORIES | 674–675

LED STRIPS



GRAZIA LED STRIP VALUE ADDITIONAL LIGHTING AND ACCESSORIES | 676



GRAZIA LED STRIP VALUE MAIN LIGHTING AND ACCESSORIES | 677



GRAZIA LED STRIP VALUE MAIN LIGHTING + AND ACCESSORIES | 678



GRAZIA LED STRIP CORE MAIN LIGHTING AND ACCESSORIES | 679



GRAZIA PRO MAX FLEXSTRIP AND ACCESSORIES | 680



GRAZIA PRO MAX FLEXSTRIP AND ACCESSORIES | 681



GRAZIA PRO FLEXSTRIP TUNABLE WHITE AND ACCESSORIES | 682



GRAZIA PRO FLEXSTRIP RGBW AND ACCESSORIES | 683



GRAZIA IP FLEXSTRIP | 684



GRAZIA IP FLEXSTRIP TUNABLE WHITE AND ACCESSORIES | 685

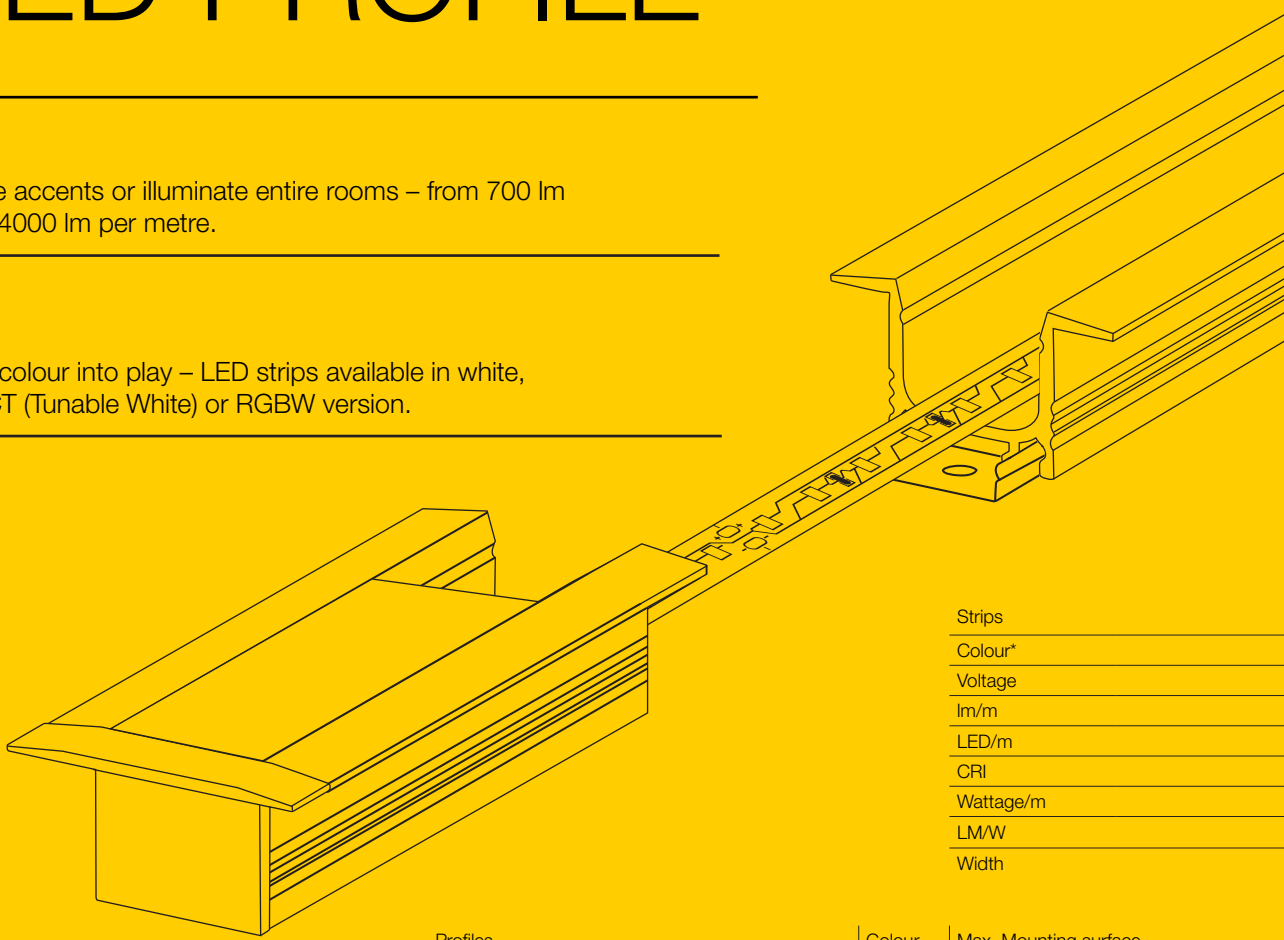


GRAZIA IP FLEXSTRIP RGBW AND ACCESSORIES | 685

DESIGN YOUR LED PROFILE

Create accents or illuminate entire rooms – from 700 lm up to 4000 lm per metre.

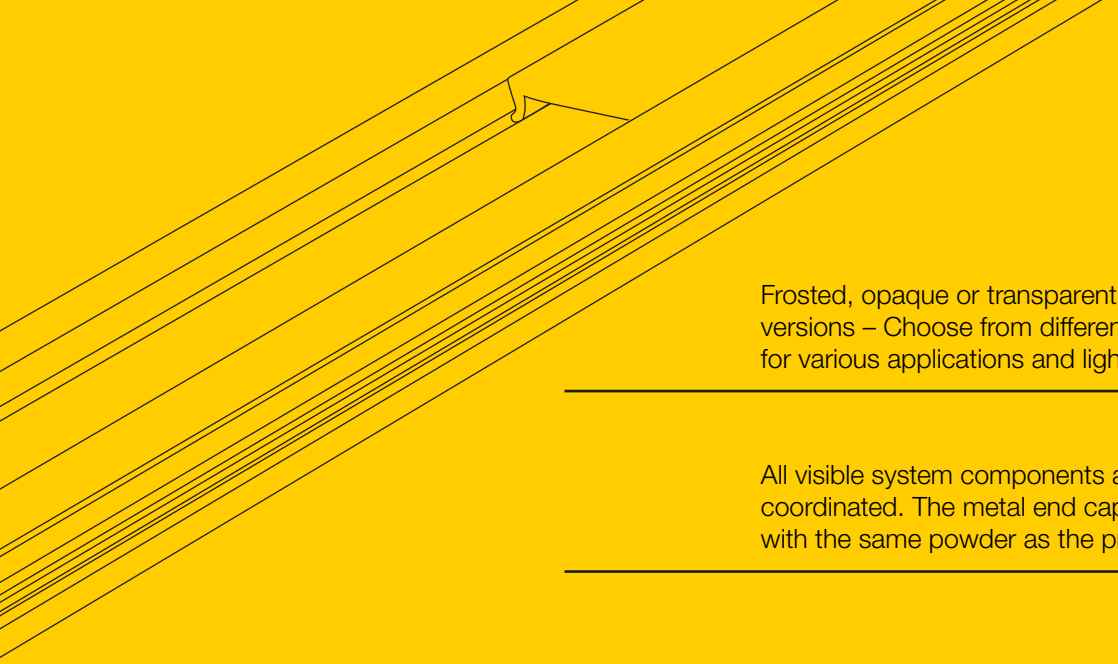
Bring colour into play – LED strips available in white, as CCT (Tunable White) or RGBW version.



Strips
Colour*
Voltage
lm/m
LED/m
CRI
Wattage/m
LM/W
Width

Profiles		Colour	Max. Mounting surface
GRAZIA 10 surface-mounted profile, flat 2 m	1000462	black	10 mm
	1000461	white	
GRAZIA 10 surface-mounted profile, standard 2 m	1000465	black	10 mm
	1000464	white	
GRAZIA 10 recessed profile 2 m	1000459	black	10 mm
	1000458	white	
GRAZIA 10 corner 2 m	1004889	aluminium	10 mm
	1004890	white	
GRAZIA 20 surface-mounted profile, standard 3 m	1000525	black	20 mm
	1000524	white	
GRAZIA 20 surface-mounted profile, flat 3 m	1000534	black	20 mm
	1000533	white	
GRAZIA 20 recessed profile 3 m	1000498	black	20 mm
	1000497	white	
GRAZIA 60 surface-mounted profile 1.5 m	1004896	black	40 mm
	1004897	white	
GRAZIA 60 surface-mounted profile 3 m	1004898	black	40 mm
	1004899	white	
GRAZIA 60 recessed profile 1.5 m	1004905	black	40 mm
	1004906	white	
GRAZIA 60 recessed profile 3 m	1004908	black	40 mm
	1004907	white	

Create your very own profile. Matching drivers are presented on our Accessories pages 1015–1019.



Frosted, opaque or transparent, in flat or tall versions – Choose from different covers for various applications and light distributions.

All visible system components are colour-coordinated. The metal end caps are coated with the same powder as the profiles.

The strip mounting surface of the profiles is not powder-coated to optimise heat dissipation.

NEW Grazia LED Strip Value, Additional Lighting	NEW Grazia LED Strip Value, Main Lighting	NEW Grazia LED Strip Value, Main Lighting Plus	NEW Grazia LED Strip Core, Main Lighting	Grazia LED Strip Pro MAX	Grazia LED Strip Pro MAX Performance
1008380	1008516	1008519	1008522	1004720	1004722
3000K	3000K	3000K	3000K	3000K	3000K
24V	24V	24V	24V	24V	24V
670	1340	2040	1620	2500	4000
64	128	160	180	196	196
>80	>80	>80	>90	>90	>90
4,8W	9,6W	14,4W	9W	25,2W	38,6W
140	140	140	180	99	104
8mm	8mm	8mm	8mm	20mm	20mm
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓

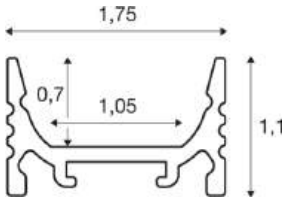
* available in other light colours



GRAZIA 10
Surface-mounted profile, flat 2 m

Material: Aluminium
Max. LED strip width in mm: 10
Cover not included





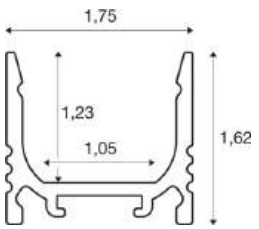
IP20

Length	Colour	Material	Prod. no.
200 cm	● black	Aluminium	**1000462**
	○ white		**1000461**

GRAZIA 10
Surface-mounted profile, standard

Material: Aluminium
Max. LED strip width in mm: 10
Cover not included





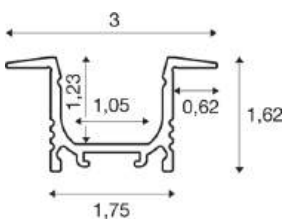
IP20

Length	Colour	Material	Prod. no.
200 cm	● black	Aluminium	**1000465**
	○ white		**1000464**

GRAZIA 10
Recessed profile

Material: Aluminium
Max. LED strip width in mm: 10
Cover not included





IP20

Length	Colour	Material	Prod. no.
200 cm	● black	Aluminium	**1000459**
	○ white		**1000458**



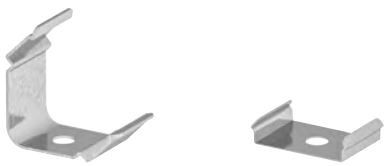
GRAZIA 10
Cover



Description	Colour	Length	Width	Height	Material	Prod. no.
Cover	○ Opaque	200 cm	1,58 cm	0,4 cm	Polycarbonate (PC)	**1000466**
	○ frosted				Polymethyl methacrylate (PMMA)	**1000468**
	○ satin finish					**1000469**

GRAZIA 10
Mounting clips

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
Mounting clips	◍ silver, 45°	-		0,001 cm	Steel	**1000489**
	◐ Stainless steel, not visible		1,53 cm	0,3 cm	Stainless steel	**1000487**

GRAZIA 10
End caps for surface-mounted profile

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
End caps	● black, flat		1,75 cm	1,1 cm	Aluminium	**1000477**
	○ white, flat					**1000476**
End caps	● black, standard		1,75 cm	1,62 cm	Aluminium	**1000480**
	○ white, standard					**1000479**

GRAZIA 10
End caps for recessed profile

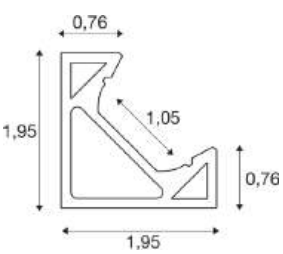


Description	Colour	Length	Width	Height	Material	Prod. no.
End caps	● black		3,00 cm	1,62 cm	Aluminium	**1000474**
	○ white					**1000473**

GRAZIA 10 EDGE
2 m

Material: Aluminium
Max. LED strip width in mm: 10
Cover not included





IP20

Length	Colour	Material	Prod. no.
200 cm	○ white	Aluminium	**1004890**
	● Aluminium		**1004889**

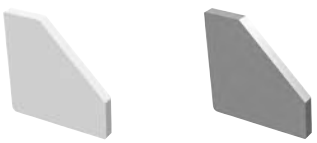
GRAZIA 10 EDGE
Cover



Description	Colour	Length	Width	Height	Material	Prod. no.
Cover	○ Opaque	200 cm	1,58 cm	0,4 cm	Polycarbonate (PC)	**1000466**
	○ frosted				Polymethyl methacrylate (PMMA)	**1000468**
	○ satin finish					**1000469**

GRAZIA 10 EDGE
End cap

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
End cap	○ white	2 cm	0,7 cm	2 cm	ABS	**1004894**
	● Aluminium					**1004893**

GRAZIA 10 EDGE
Mounting clips

Packaging unit: 2 pieces



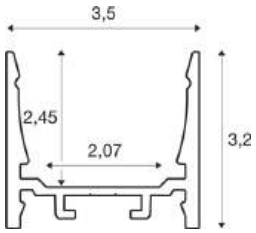
Description	Colour	Length	Width	Height	Material	Prod. no.
Mounting clips	◐ Stainless steel	2,25 cm	15 cm	2,25 cm	Steel	**1004895**


DISCOVERY

GRAZIA 20
Standard surface-mounted profile, 3 m

Material: Aluminium
Max. LED strip width in mm: 20
Cover not included





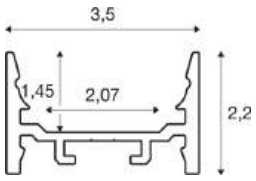
IP20

Length	Colour	Material	Prod. no.
300 cm	● black	Aluminium	1000525
	○ white		1000524

GRAZIA 20
Standard surface-mounted profile, 3 m

Material: Aluminium
Max. LED strip width in mm: 20
Cover not included





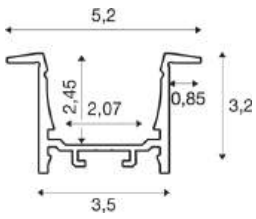
IP20

Length	Colour	Material	Prod. no.
300 cm	● black	Aluminium	1000534
	○ white		1000533

GRAZIA 20
Recessed profile, 3 m

Material: Aluminium
Max. LED strip width in mm: 20
Cover not included





IP20

Length	Colour	Material	Prod. no.
300 cm	● black	Aluminium	1000498
	○ white		1000497

GRAZIA 20
Cover, 3 m, tall

Description	Colour	Length	Width	Height	Material	Prod. no.
Cover	○ Opaque	300 cm	3,20 cm	0,6 cm	Polycarbonate (PC)	**1000540**
	○ frosted				Polymethyl methacrylate (PMMA)	**1000546**
	○ satin finish					**1000549**

GRAZIA 20
Longitudinal connector

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
Longitudinal connector	● Aluminium	3,8 cm	1,4 cm	0,4 cm	Aluminium	**1000571**

GRAZIA 20
End caps for surface-mounted profile

Packaging unit: 2 pieces





Description	Colour	Length	Width	Height	Material	Prod. no.
End caps	● black		3,5 cm	2,2 cm	Aluminium	**1000561**
	○ white					**1000560**
End caps	● black, standard		3,5 cm	3,2 cm	Aluminium	**1000567**
	○ white, standard					**1000566**

GRAZIA 20
End cap for recessed profile

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
End cap	● black		5,20 cm	3,2 cm	Aluminium	**1000558**
	○ white					**1000557**

GRAZIA 20
Pendant suspension

Packaging unit: 2 pieces



Description	Colour	Length	Width	Height	Material	Prod. no.
Pendant suspension	◎ silver	200 cm	-	-	Steel	**1000535**

GRAZIA 20
Mounting clips

Packaging unit: 2 pieces



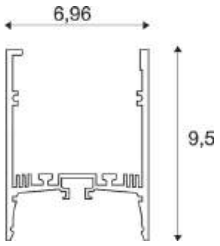
Description	Colour	Length	Width	Height	Material	Prod. no.
Mounting clip	◎ silver		3,0 cm	0,8 cm	Steel	**1000536**
Mounting clip	◎ chrome/aluminium	5,5 cm	7,0 cm	2,3 cm	Steel/Aluminium	**1004932**



GRAZIA 60
Surface mounted profile, 1.5 m

Material: Aluminium
Max. LED strip width in mm: 20
Cover not included





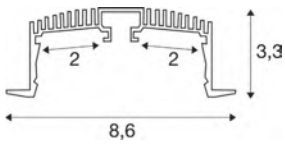
IP20

Length	Colour	Material	Prod. no.
150 cm	● black	Aluminium	**1004896**
	○ white		**1004897**
300 cm	● black	Aluminium	**1004898**
	○ white		**1004899**

GRAZIA 60
Recessed profile, 1.5 m

Material: Aluminium
Max. LED strip width in mm: 20
Cover not included





IP20

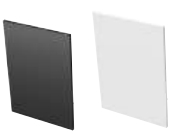
Length	Colour	Material	Prod. no.
150 cm	● black	Aluminium	**1004905**
	○ white		**1004906**
300 cm	● black	Aluminium	**1004907**
	○ white		**1004908**

GRAZIA 60
Cover



Description	Colour	Length	Width	Height	Material	Prod. no.
Cover, 1.5 m	● black	150 cm	6,50 cm	0,65 cm	Aluminium	**1004912**
	○ white					**1004913**
	○ frosted				Polycarbonate (PC)	**1004914**
	○ frosted				Polymethyl methacrylate (PMMA)	**1004916**
Cover, 3 m	○ frosted	300 cm	6,50 cm	0,65 cm	Polycarbonate (PC)	**1004915**
	○ frosted				Polymethyl methacrylate (PMMA)	**1004917**

GRAZIA 60
End cap





Description	Colour	Length	Width	Height	Material	Prod. no.
End cap	● black	-	7,00 cm	9,5 cm	Aluminium	**1004900**
	○ white					**1004901**
End cap	● black	-	8,60 cm	3,3 cm		**1004909**
	○ white					**1004910**

GRAZIA 60
Mounting profile



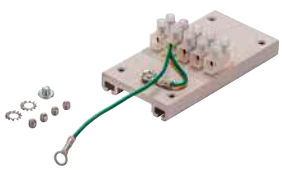
Description	Colour	Length	Width	Height	Material	Prod. no.
Mounting profile	● black	150 cm	6,10 cm	1,2 cm	Aluminium	**1004902**

GRAZIA 60
Longitudinal connector



Description	Colour	Length	Width	Height	Material	Prod. no.
Longitudinal connector	Aluminium	8 cm	4,20 cm	1 cm	Aluminium	**1004903**

GRAZIA 60
Feed-in



Description	Colour	Length	Width	Height	Material	Prod. no.
Feed-in	Aluminium	8 cm	4,20 cm	2,4 cm	Aluminium	**1004904**

GRAZIA 60
Mounting clip



Description	Colour	Length	Width	Height	Material	Prod. no.
Mounting clip	chrome	13 cm	2,80 cm	4 cm	Aluminium	**1004911**



GRAZIA LED STRIP VALUE
Additional Lighting

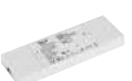


LEDs per metre:	64
Distance between LEDs:	1,56 cm
Can be separated every:	12,5 cm
IP code:	IP20

50 cm feed-in cable on both sides

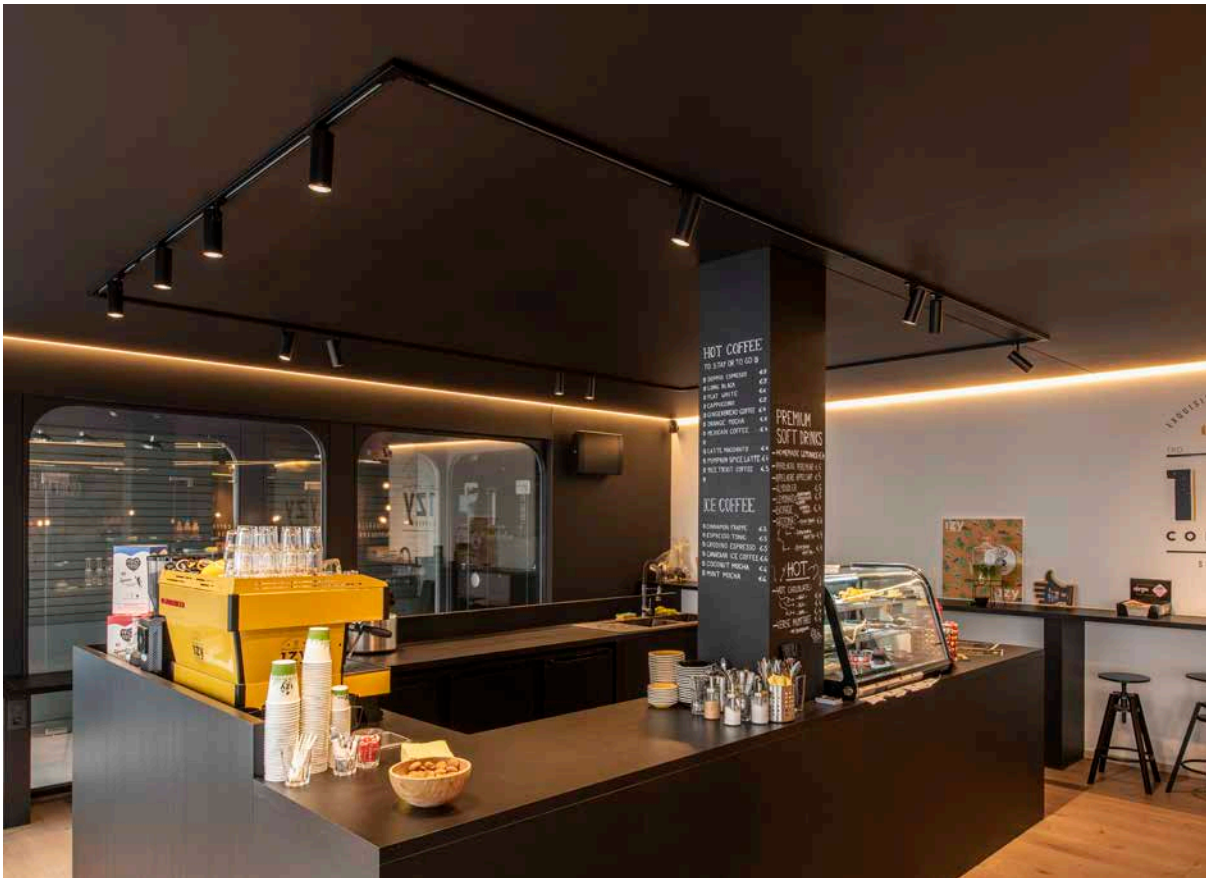
Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.
2700 K	3300 lm	24 W	CRI 80	500 cm	0,80 cm	0,14 cm	**1008379**
3000 K	3350 lm						**1008380**
4000 K	3450 lm						**1008381**

⊕




Product	Material	Length	Width	Height	Prod. no.
LED power supply | 30W | 24V DC	Polycarbonate (PC)	30 cm	3,00 cm	1,6 cm	**1007250**
LED power supply 24V | 36W	Polycarbonate (PC)	17 cm	5,70 cm	1,8 cm	**1008654**
LED power supply 24V | 25W, round	Polycarbonate (PC)		Ø 5,5 cm	2,5 cm	**1008652**
LED power supply | 25W | 24V	Polycarbonate (PC)	12,8 cm	5,20 cm	3 cm	**1006336**
LED power supply | 30W | 24V DC Dali	Polycarbonate (PC)	30 cm	3,00 cm	1,6 cm	**1007254**



GRAZIA LED STRIP VALUE
Main Lighting

LEDs per metre:	128
Distance between LEDs:	0,78 cm
Can be separated every:	6,25 cm
IP code:	IP20

50 cm feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
2700 K	6600 lm	48 W	CRI 80	500 cm	0,80 cm	0,14 cm	**1008515**	
3000 K	6700 lm						**1008516**	
4000 K	6950 lm						**1008517**	

⊕



Product	Material	Length	Width	Height	Prod. no.	
LED power supply | 100 W | 24V DC	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007251**	
LED power supply | 60 W | 24V	Polycarbonate (PC)	17 cm	5,70 cm	1,8 cm	**1008655**	
Power adapter | 50 W | 24V	Polycarbonate (PC)	18,4 cm	6,10 cm	3,2 cm	**1003104**	
LED power supply | 100W | 24V DC Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007255**	

To ensure heat dissipation, the LED strips must be glued into an aluminium profile. Adhesive tape on reverse of LED strip.



GRAZIA LED STRIP VALUE

Main Lighting +

LEDs per metre:	160
Distance between LEDs:	0,63 cm
Can be separated every:	5 cm
IP code:	IP20

50 cm feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.
2700 K	10050 lm	72 W	CRI 80	500 cm	1,00 cm	0,14 cm	**1008518**
3000 K	10200 lm						**1008519**
4000 K	10450 lm						**1008520**

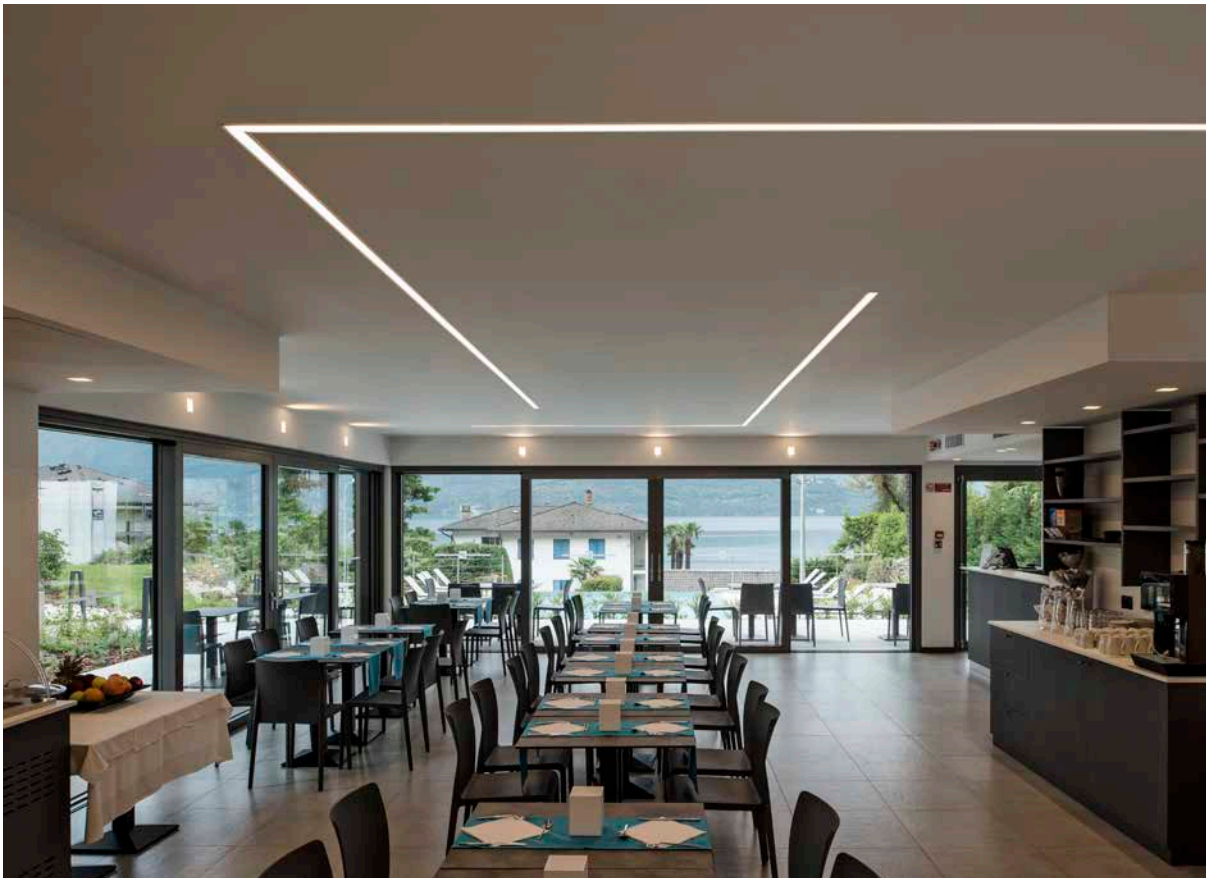






⊕

Product	Material	Length	Width	Height	Prod. no.
LED power supply | 100 W | 24V DC including strain relief	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007251**
Power adapter | 100 W | 24V DC	Polycarbonate (PC)	21 cm	6,70 cm	3,4 cm	**1003105**
LED power supply | 100 W | 24V DC Dali dimmable including strain relief	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007255**



GRAZIA LED STRIP CORE
Main Lighting

LEDs per metre: 180
Distance between LEDs: 0,56 cm
Can be separated every: 5 cm
IP code: IP20

50 cm feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.
2700 K	8000 lm	45 W	CRI 90	500 cm	1,00 cm	0,14 cm	**1008521**
3000 K	8100 lm						**1008522**
4000 K	8500 lm						**1008523**
6500 K							**1008524**

⊕



Product	Material	Length	Width	Height	Prod. no.
LED power supply | 100 W | 24V DC	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007251**
LED power supply | 60 W | 24V	Polycarbonate (PC)	17 cm	5,70 cm	1,8 cm	**1008655**
Power adapter | 50 W | 24V	Polycarbonate (PC)	18,4 cm	6,10 cm	3,2 cm	**1003104**
LED power supply | 100 W | 24V DC Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007255**

To ensure heat dissipation, the LED strips must be glued into an aluminium profile. Adhesive tape on reverse of LED strip.



GRAZIA PRO MAX FLEXSTRIP
24 V



LEDs per metre: 196
Distance between LEDs: 0,5 cm
Can be separated every: 3,6 cm
IP code: IP20

Feed-in cable on both sides

Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
3000 K	12500 lm	126 W	CRI 90	500 cm	2,00 cm	0,15 cm	**1004720**	
4000 K	13000 lm						**1004721**	





⊕

Product	Material	Length	Width	Height	Prod. no.	
LED power supply | 150 W | 24V DC	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007252**	
LED power supply | 150 W | 24V DC Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007256**	



GRAZIA PRO MAX FLEXSTRIP
24 V

LEDs per metre: 196
Distance between LEDs: 1 cm
Can be separated every: 7,1 cm
IP code: IP20

Feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.
3000 K	20000 lm	193 W	CRI 90	500 cm	2,00 cm	0,15 cm	**1004722**
4000 K	21400 lm						**1004723**





Product	Material	Length	Width	Height	Prod. no.
LED power supply | 250 W | 24V DC	Polycarbonate (PC)	40 cm	4,00 cm	2,2 cm	**1007253**
LED power supply | 250 W | 24V DC Dali	Polycarbonate (PC)	40 cm	4,00 cm	2,2 cm	**1007257**

To ensure heat dissipation, the LED strips must be glued into an aluminium profile. Adhesive tape on reverse of LED strip.



GRAZIA PRO FLEXSTRIP
tunable white, 24 V

LEDs per metre: 224
Distance between LEDs: 0,9 cm
Can be separated every: 6,3 cm
IP code: IP20

Feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
2700 - 6500 K	3400 lm	80 W	CRI 90	500 cm	1 cm	0,12 cm	**1004725**	



Product	Material	Length	Width	Height	Prod. no.
DALI Controller | 1-channel, push-dim	Polycarbonate (PC)	11,6 cm	4,2 cm	1,8 cm	**1003106**
DALI DT8 Controller | 5-channel, push-dim	Polycarbonate (PC)	17 cm	5,9 cm	2,9 cm	**1007997**
SMART Controller | 1-5 channel	Polycarbonate (PC)	14,5 cm	4,65 cm	1,6 cm	**1006348**
SMART Remote Controller | Zigbee	Polycarbonate (PC)	14 cm	4,4 cm	1,7 cm	**1007827**
LED power supply | 60 W | DALI | 2-channel	Polycarbonate (PC)	20,2 cm	5,8 cm	3 cm	**1006133**
LED power supply | 100 W | 24 V DC Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007251**
LED power supply | 100 W | 24 V Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007255**



GRAZIA PRO FLEXSTRIP
RGBW, 24V

LEDs per metre: 70
Distance between LEDs: 1,4 cm
Can be separated every: 10 cm
IP code: IP20

Feed-in cable on both sides



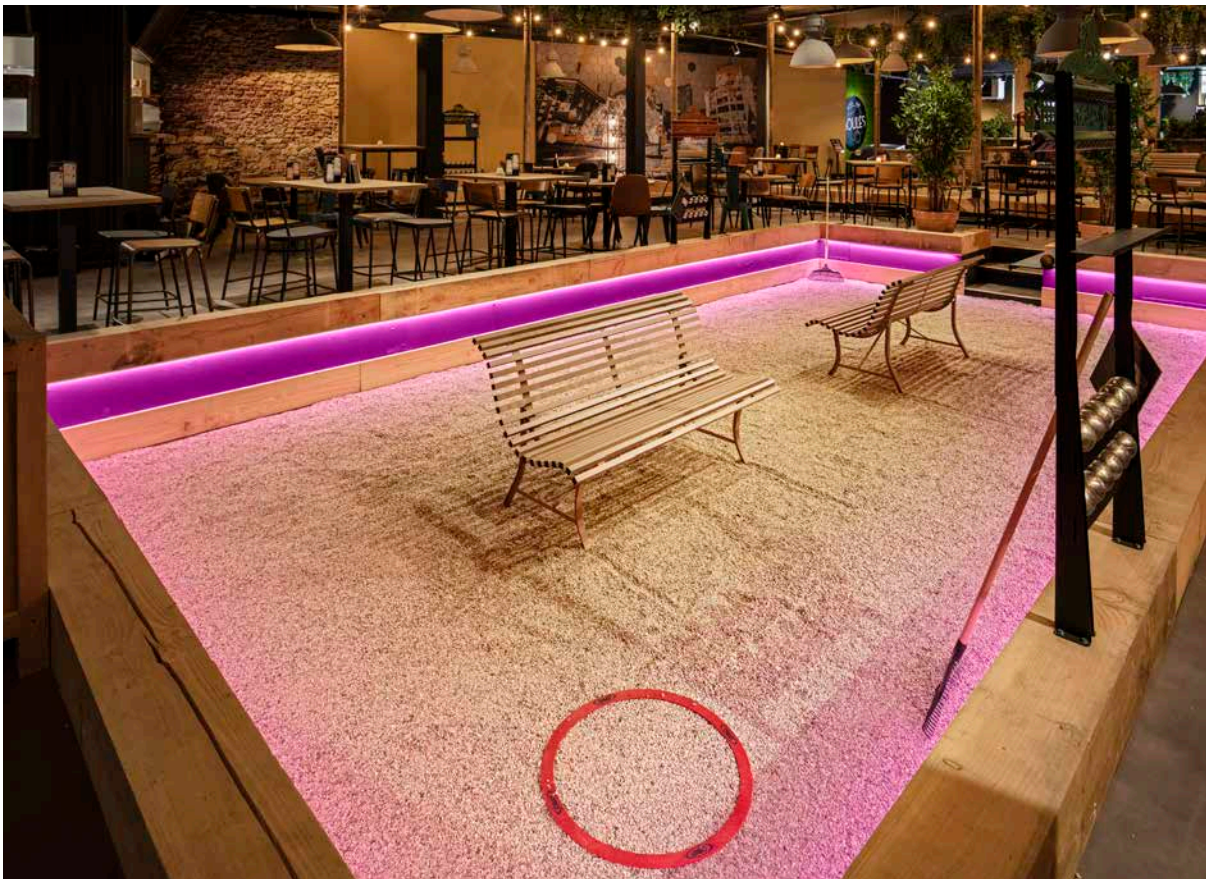
Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
3000 K	2050 lm	27 W	CRI 90	500 cm	1,20 cm	0,22 cm	**1004727**	

⊕



Product	Material	Length	Width	Height	Prod. no.	
DALI DT8 Controller | 5-channel, push-dim	Polycarbonate (PC)	17 cm	5,9 cm	2,9 cm	**1007997**	
SMART Controller | 1-5 channel	Polycarbonate (PC)	14,5 cm	4,65 cm	1,6 cm	**1006348**	
SMART Remote Controller | Zigbee	Polycarbonate (PC)	14 cm	4,4 cm	1,7 cm	**1007827**	
LED power supply | 100 W | 24 V DC Dali	Polycarbonate (PC)	35 cm	3,00 cm	1,8 cm	**1007251**	

To ensure heat dissipation, the LED strips must be glued into an aluminium profile. Adhesive tape on reverse of LED strip.



GRAZIA IP FLEXSTRIP
24 V

LEDs per metre: 70
Distance between LEDs: 1,4 cm
Can be separated every: 10 cm
IP code: IP54

Feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.
2700 K	3363 lm	44 W	CRI 90	502 cm	1,20 cm	0,4 cm	**1004734**
3000 K							**1004735**
4000 K	3614 lm						**1004736**

GRAZIA IP FLEXSTRIP
tunable white, 24V

LEDs per metre: 223
Distance between LEDs: 0,9 cm
Can be separated every: 6,3 cm
IP code: IP54

Feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
2700 - 6500 K	3400 lm	80,3 W	CRI 90	502 cm	1,20 cm	0,4 cm	**1004726**	



⊕

Product	Material	Length	Width	Height	Prod. no.	
DALI DT8 Controller | 5-channel, push-dim	Polycarbonate (PC)	17 cm	5,9 cm	2,9 cm	**1007997**	
SMART Controller | 1-5 channel	Polycarbonate (PC)	14,5 cm	4,65 cm	1,6 cm	**1006348**	
SMART Remote Controller | Zigbee	Polycarbonate (PC)	14 cm	4,4 cm	1,7 cm	**1007827**	
LED power supply | 60 W | DALI | 2-channel	Polycarbonate (PC)	20,2 cm	5,8 cm	3 cm	**1006133**	
LED power supply | 100 W | 24V DC Dali	Polycarbonate (PC)	35 cm	4 cm	2,2 cm	**1006134**	
LED power supply | 150 W | 24V	Polycarbonate (PC)	35 cm	3 cm	1,8 cm	**1007252**	

GRAZIA IP FLEXSTRIP
RGBW, 24V

LEDs per metre: 70
Distance between LEDs: 1,4 cm
Can be separated every: 10 cm
IP code: IP54

Feed-in cable on both sides



Colour temperature	Luminous flux	Output	Colour rendering	Length	Width	Height	Prod. no.	
3000 K	1958 lm	27 W	CRI 90	502 cm	1,40 cm	0,46 cm	**1004737**	



⊕

Product	Material	Length	Width	Height	Prod. no.	
DALI DT8 Controller | 5-channel, push-dim	Polycarbonate (PC)	17 cm	5,9 cm	2,9 cm	**1007997**	
SMART Controller | 1-5 channel	Polycarbonate (PC)	14,5 cm	4,65 cm	1,6 cm	**1006348**	
SMART Remote Controller | Zigbee	Polycarbonate (PC)	14 cm	4,4 cm	1,7 cm	**1007827**	

To ensure heat dissipation, the LED strips must be glued into an aluminium profile. Adhesive tape on reverse of LED strip.


1008543 794





GRID SUN | 691



GRID CUBE | 691



ADEGAN | 693



VINOLINA ONE | 695



VINOLINA | 695



VINOLINA TWO | 697



TAHA | 699



TUBE 32 | 701



S–TUBE 75 | 701



T–TUBE 70 | 702–703



PHOTONI CYL | 705



PHOTONI | 705



S–CUBE | 708



R–CUBE | 709



I–RING 65 | 710



LID I | 711

NEW



QUAD PRO | 713



M–POL | 714–723

NEW



CONCRETE | 726–727



CONCRETO | 729



RASTERLYS 70 | 731

NEW



FLATT II | 733



FLATT | 734–735



ESKINA FRAME | 737–739



LOGS | 741



GRAFIT | 743



GRAFIT | 744



QUADRULO | 747



RUSTY® SLOT | 748–749



RUSTY® PATHLIGHT | 750–751



RUSTY® | 752–753



RUSTY® CONE | 755



RUSTY® | 756



ARROCK GRANITE | 757



ARROCK ARC | 758



ARROCK STONE | 759



ARROCK SLOT | 759



L–LINE OUT | 760–761



TAHA II | 763


OVALISK | 765


GLOO PURE | 767


ROTOBALL | 769


PHOTONIA | 771


OTOS GLAS | 771


CUBIX | 772


CONE | 772


MOLAT | 773


LISENNE | 774–775


ALPA MUSHROOM | 777


ALPA CONE | 777


APONI | 778


TRUST | 779


BIG NAILS | 780


ROX ACRYL | 781


VAP SLIM | 783


C–POL 90 | 784


F–POL 85 | 784


SQUARE | 785


SLOTS | 787


H–POL | 788–789


SLOTBOX | 791


ORDI II | 793


ABRIDOR HYBRID | 794


ABRIDOR | 795


IPERI 50 | 796


QUADRASYL 75 | 797


QUAD | 798


BOOKAT | 798

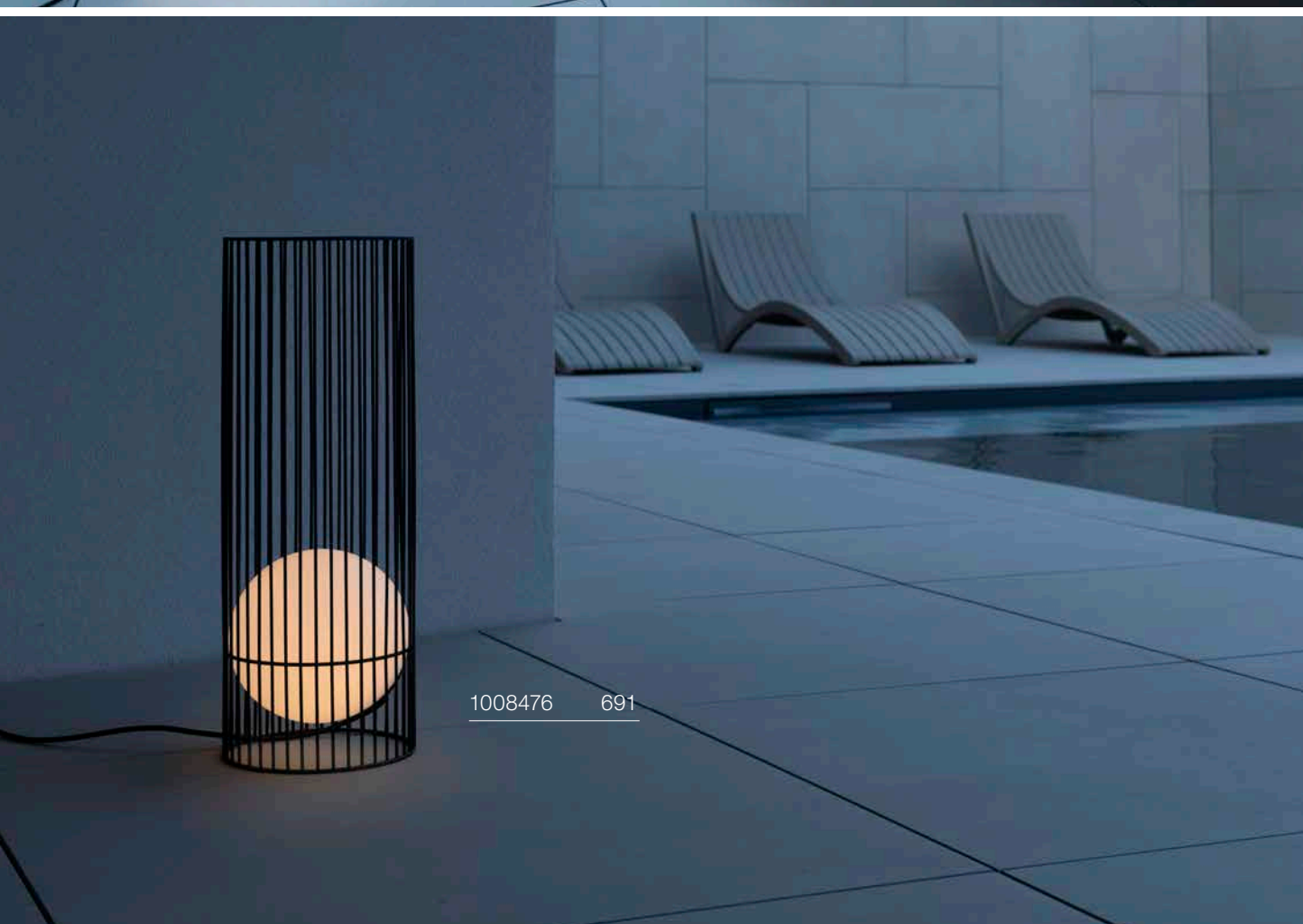

MYRA SPOT | 799


SITRA 360 | 799


THEO PATHLIGHT 73 | 801



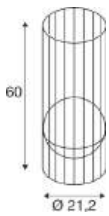
1008477 691



1008476 691

GRID SUN
FL





IP44/ IP65 | IK03 | 30000 h L70B50

220-240 V ~50/60 Hz | 24 V
Total wattage: 8 W
Material: Steel/Plastic PC

- IP44 24 V plug-in power supply

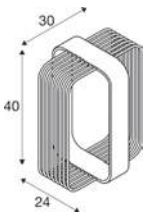
LED INSIDE CRI 80

500 lm | 2700 K

Options	Prod. no.
● black/opaque	**1008476**

GRID CUBE
FL





IP44/ IP65 | IK03 | 30000 h L70B50

220-240 V ~50/60 Hz | 24 V
Total wattage: 8 W
Material: Steel

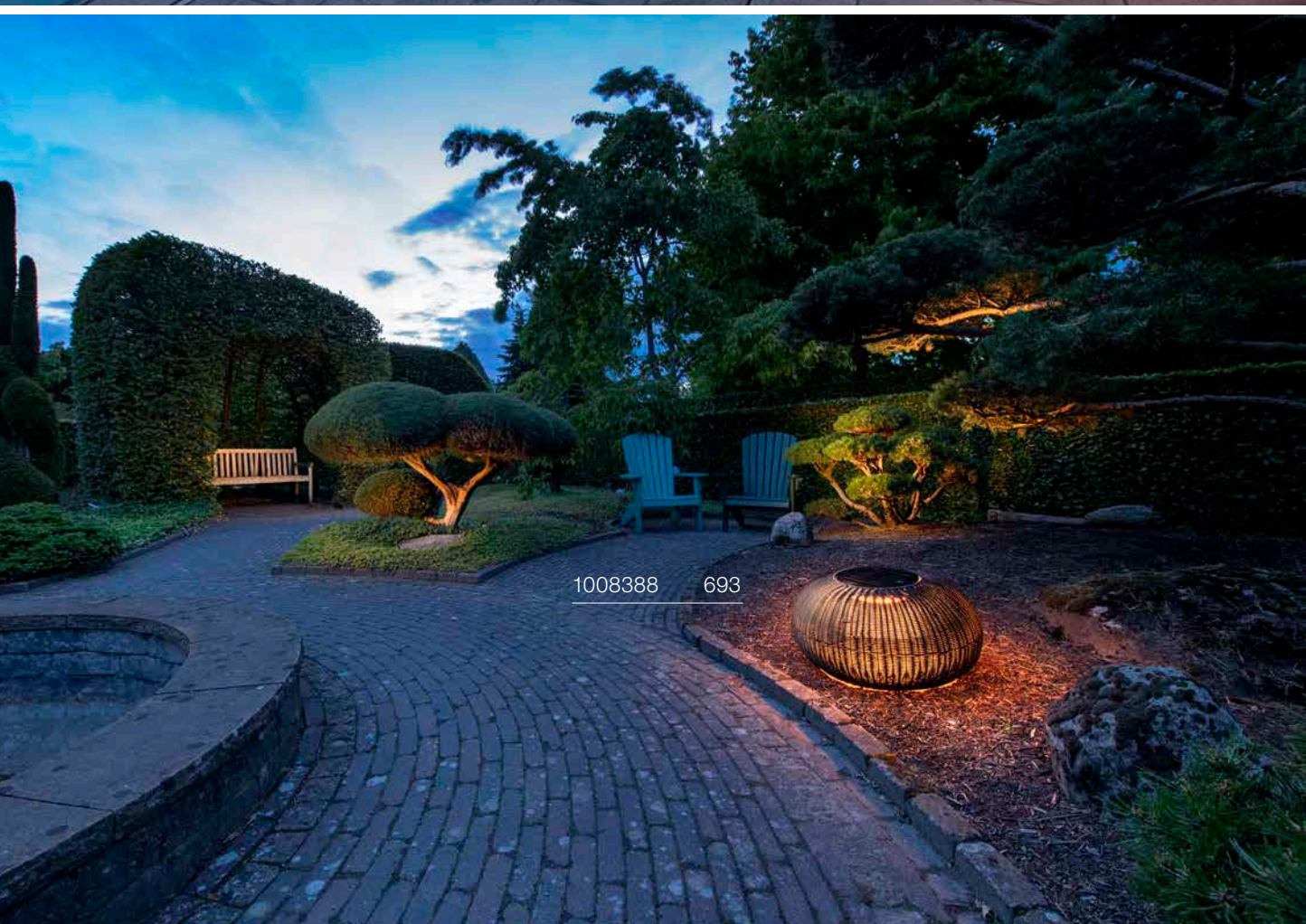
- IP44 24 V plug-in power supply

LED INSIDE CRI 80

250 lm | 2700 K

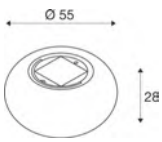
Options	Prod. no.
● black	**1008477**


1008388 693


1008388 693

ADEGAN
FL, Flat SOLAR





Touch IP65 IK03 50 000 h L80B20

Power consumption: 4.3500
Material: PE/Steel/Plastic PC

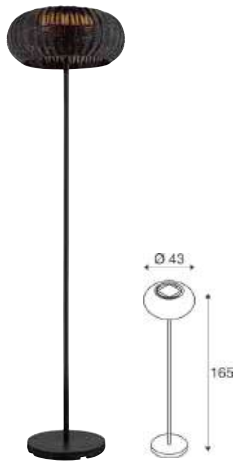
- 2.5m USB-C charging cable included
- The light switches off while charging via USB cable
- The light can be dimmed in 3 stages (100/50/25%)

LED INSIDE CRI 80

75 lm 85 lm	2200 K	35 lm 40 lm	20 lm

Options	Prod. no.
● black 75 lm	**1008388**
●● brown/black 85 lm	**1008389**

ADEGAN
FL, SOLAR



Touch IP65 IK03 50 000 h L80B20

Power consumption: 4.3500
Material: PE/Steel

- 2.5m USB-C charging cable included
- The light switches off while charging via USB cable
- The light can be dimmed in 3 stages (100/50/25%)

LED INSIDE CRI 80

85 lm 100 lm	2200 K	40 lm 45 lm	20 lm

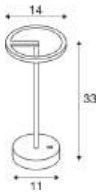
Options	Prod. no.
● black 85 lm	**1008386**
●● brown/black 100 lm	**1008387**


1007357 695


BELOVED
1007360 695
Marshall

VINOLINA ONE
TL, Battery





Touch IP54 50 000 h L80B10

5 V
Total wattage: 2.5 W
Material: Aluminium

- Running time 12h
- Charging time 7h
- charging plate included
- power adapter not included
- USB-A

LED INSIDE CRI 80

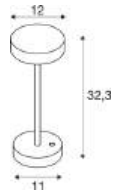
125 lm|2700 K

Options	Prod. no.
● black	**1007359**
○ white	**1007357**
● rust	**1007358**

VINOLINA
TL, Battery

CCT





Touch IP54 50 000 h L80B10

5 V
Total wattage: 2.2 W
Material: Aluminium

- Running time 12h
- Charging time 7h
- charging plate included
- power adapter not included
- USB-A

LED INSIDE CRI 80

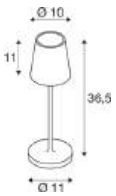
130 lm|2700 K | 130 lm|3000 K

Options	Prod. no.
● black	**1007362**
○ white	**1007360**
● rust	**1007361**


1007695 697

VINOLINA TWO
TL, Battery, DTW





Touch IP65 IK03 30000 h L70B50

5 V
Total wattage: 2 W
Material: Aluminium/Plastic

- Running time 10h
- Charging time 5h
- Charging station for one light included
- USB-A

LED INSIDE

140 lm | 2200 K	170 lm | 2700 K	190 lm | 3000 K

Options	Prod. no.
● black	**1007693**
○ white	**1007692**
● sand	**1007697**
● rust	**1007695**
● red	**1007694**
● sage green	**1007696**

⊕

Product	Prod. no.
Charging base	
● black	**1007698**

VINOLINA TWO
Charging base



IP20 IK04

L: 46.2 cm
W: 32.6 cm
H: 5 cm
Material: Plastic

- Charging base for max. 6
- Connection cable available separately

Options	Prod. no.
● black	**1007698**

VINOLINA TWO
IEC connection cable with safety plug

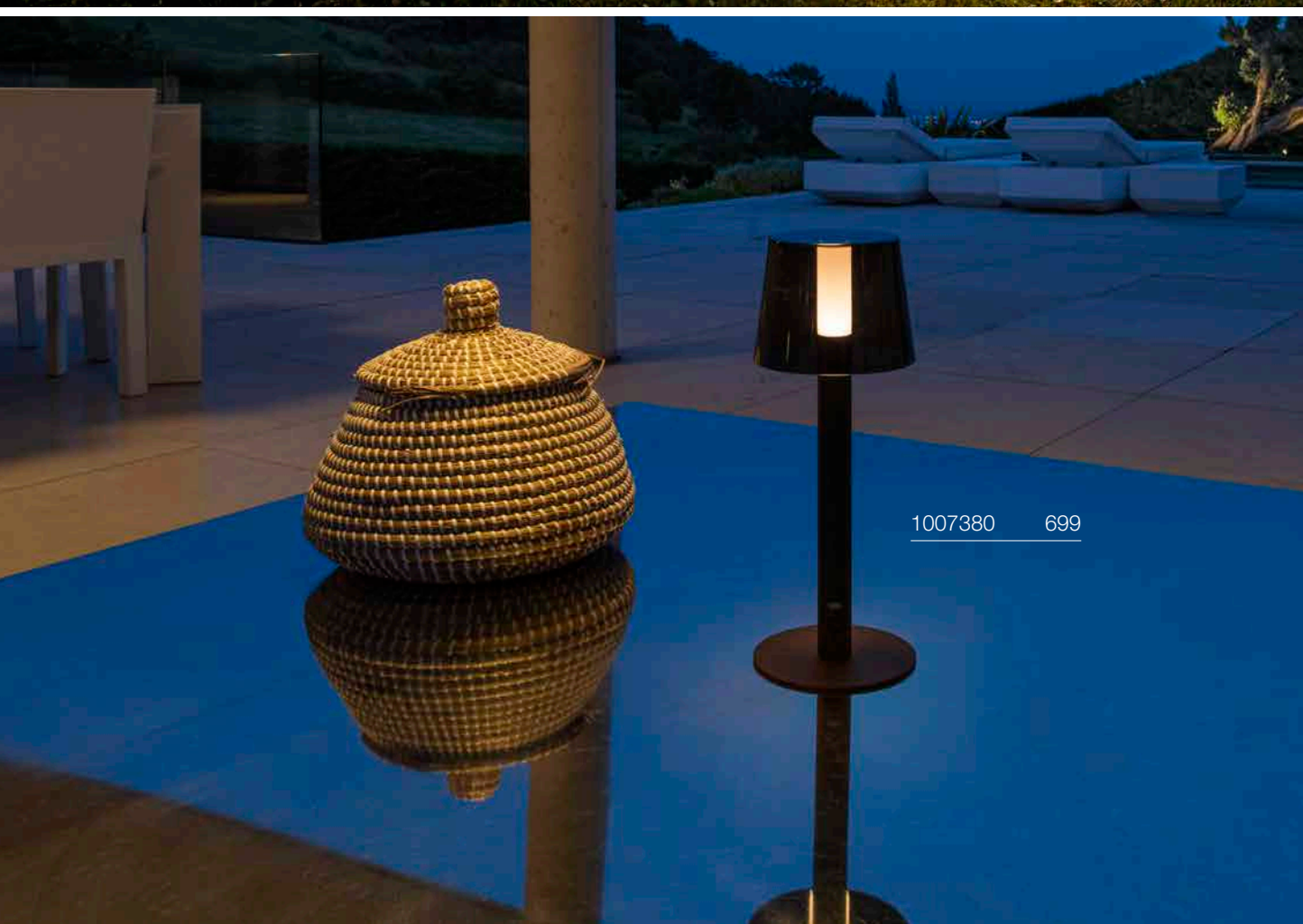


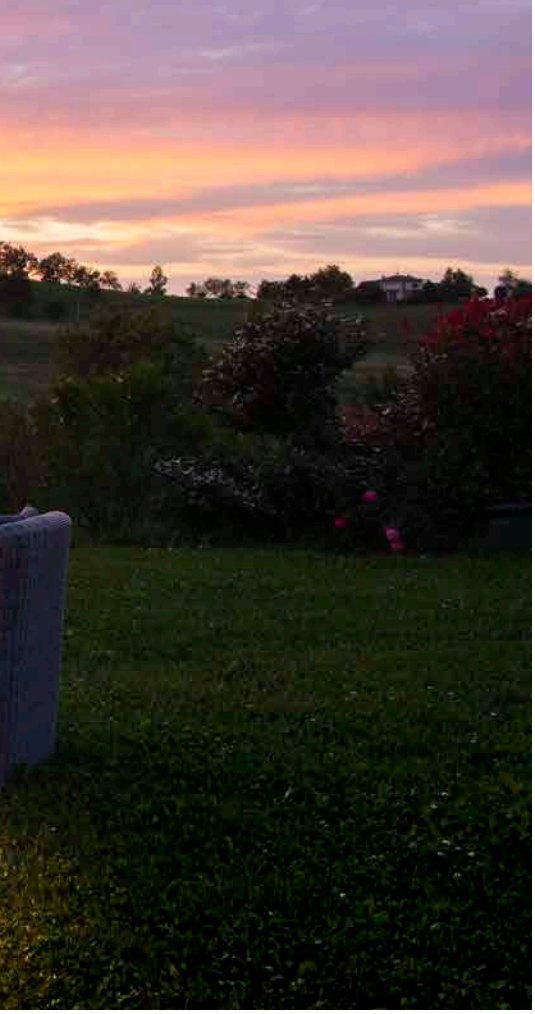
IP20

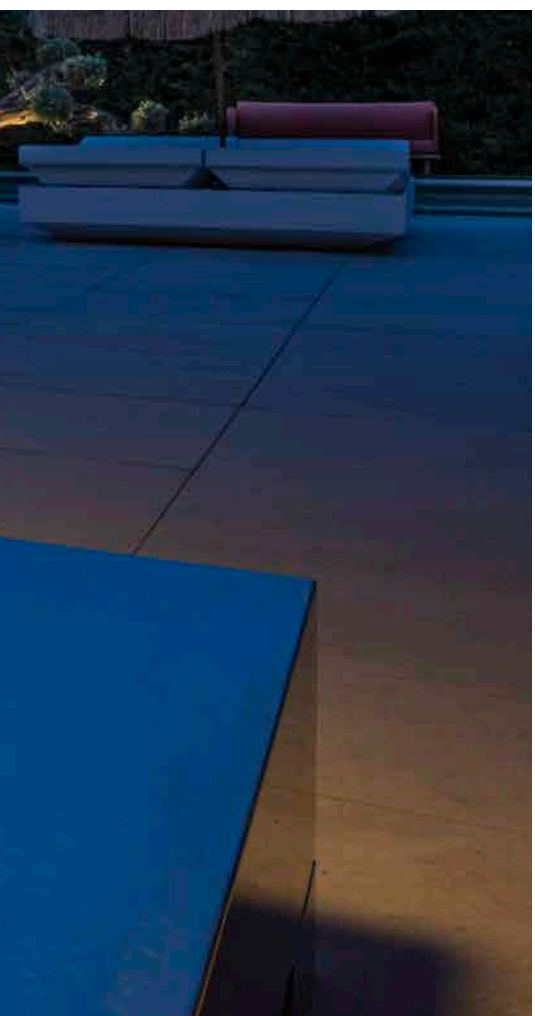
L: 180 cm

Options	Prod. no.
● black	**1008029**


1007380 699

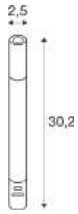

1007380 699





TAHA
Light set, battery-powered





Switch IP65 IK03 50 000 h L70B50

100-240 V ~50/60 Hz | 5 V
Total wattage: 5 W
Material: Aluminium/Plastic

- In addition to the light, the light set includes two different lampshades, an extension tube, USB-C charging cable, ground spike and a loop for hanging temporarily on branches and beams.
- 3 dimming levels
- IP44 plug-in power supply

LED INSIDE CRI 80

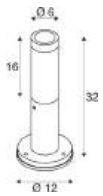
200 lm | 2700 K

Options	Prod. no.
● black	**1007380**


1007651 701
1007652 701

S-TUBE 32
Pole, GU10





IP65 IK06 340° 130°

220-240 V ~50/60 Hz
Material: Aluminium

- open cable end
- streamlined design

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1007651**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000h

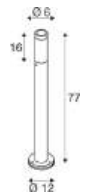


Prod. no.: **1007230**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

S-TUBE 75
Pole, GU10





IP65 IK06 340° 130°

220-240 V ~50/60 Hz
Material: Aluminium

- open cable end
- streamlined design

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1007652**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000h

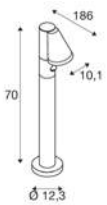


Prod. no.: **1007230**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

T-TUBE 70
Pole, GU10, single, Sensor





IP44 IK06 300°

220-240 V ~50/60 Hz
Material: Aluminium

- Primary and replica functionality possible with accessories
- PIR sensor, adjustable range 10-2000lx and 5s-10min. Detection range up to 8 m depending on the mounting height of the light
- IP connection box

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

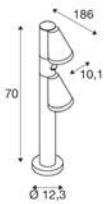
Options	Prod. no.
● black	**1008014**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**

T-TUBE 70
Pole, GU10, double, Sensor





IP44 IK06 300°

220-240 V ~50/60 Hz
Material: Aluminium

- Primary and replica functionality possible with accessories
- PIR sensor, adjustable range 10-2000lx and 5s-10min. Detection range up to 8 m depending on the mounting height of the light
- IP connection box

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

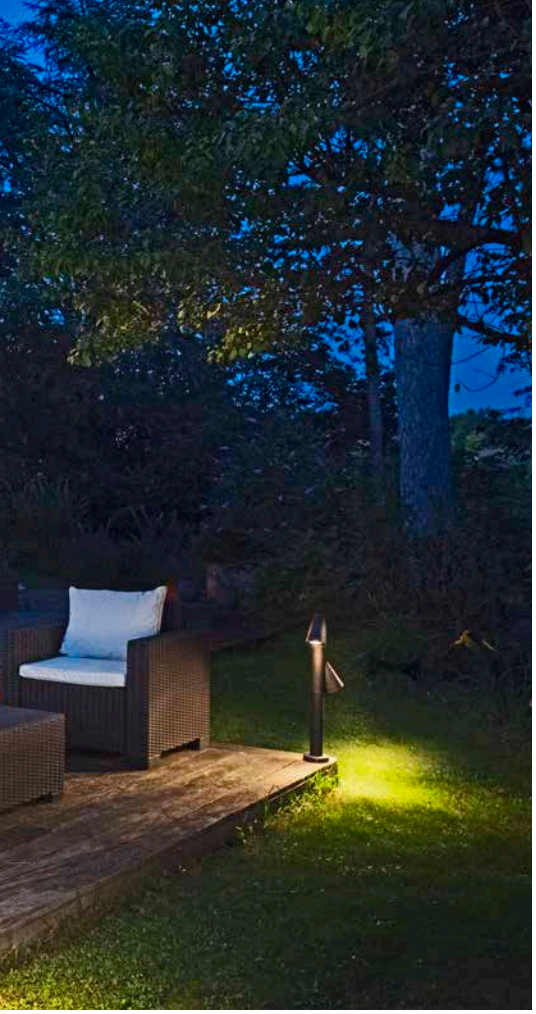
Options	Prod. no.
● black	**1008015**

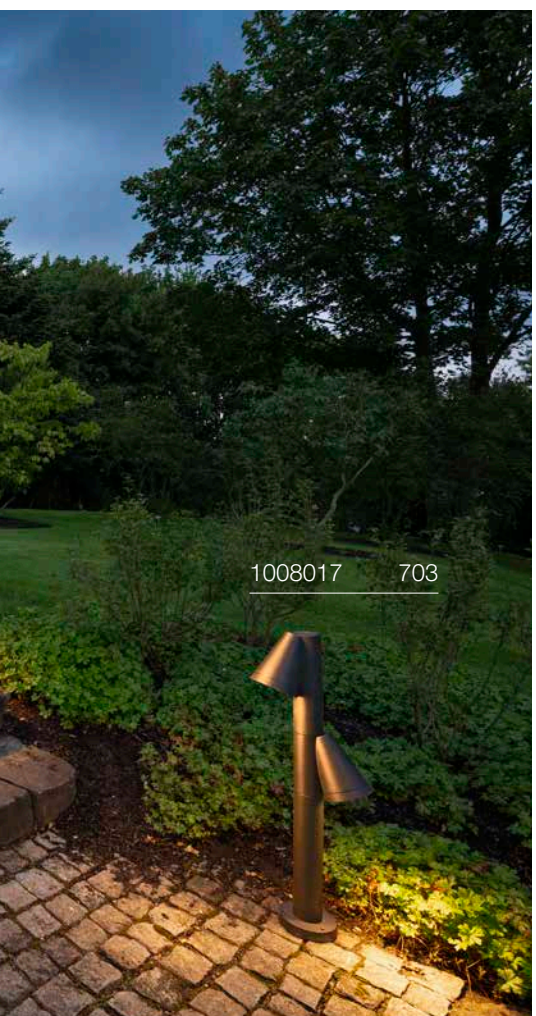
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

Prod. no.: **1005077**



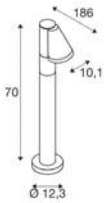






T-TUBE 70
Pole, GU10, single





IP65 IK06 300°

220-240 V ~50/60 Hz
Material: Aluminium

- IP connection box

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008016**

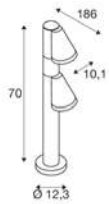
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

C,L

Prod. no.: **1005077**

T-TUBE 70
Pole, GU10, double





IP65 IK06 300°

220-240 V ~50/60 Hz
Material: Aluminium

- IP connection box

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008017**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000h

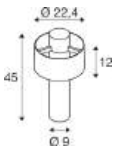
C,L

Prod. no.: **1005077**


1008194 705

PHOTONI CYL 45
Pole, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: Aluminium

- IP connection box

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

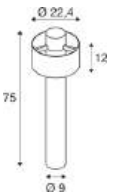
Options	Prod. no.
● black	**1008195**
● rust	**1008196**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005305**

PHOTONI CYL 75
Pole, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: Aluminium

- IP connection box

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

Options	Prod. no.
● black	**1008193**
● rust	**1008194**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

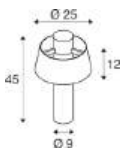
Prod. no.: **1005305**


1007584 707
1007587 707



PHOTONI 45
Pole, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: Aluminium

- Sea-air resistant
- IP connection box

SOCKET INSIDE 13 W

Base: 1xE27	max. Ø: 6 cm	L: 11.6 cm

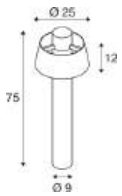
Options	Prod. no.
● black	**1007587**
● rust	**1007583**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005305**

PHOTONI 75
Pole, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: Aluminium

- Sea-air resistant
- IP connection box

SOCKET INSIDE 13 W

Base: 1xE27	max. Ø: 6 cm	L: 11.6 cm

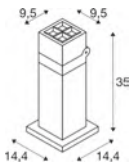
Options	Prod. no.
● black	**1007584**
● rust	**1007580**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005305**

S-CUBE
Pole, PHASE





IP65 IK04 80° 180° 50000 h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

INSIDE CRI 80

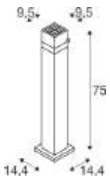
1000 lm | 2700 K	1200 lm | 3000 K

Options	Prod. no.
● anthracite	**1007460**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

S-CUBE 75
Pole, PHASE





IP65 IK04 80° 180° 50000 h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

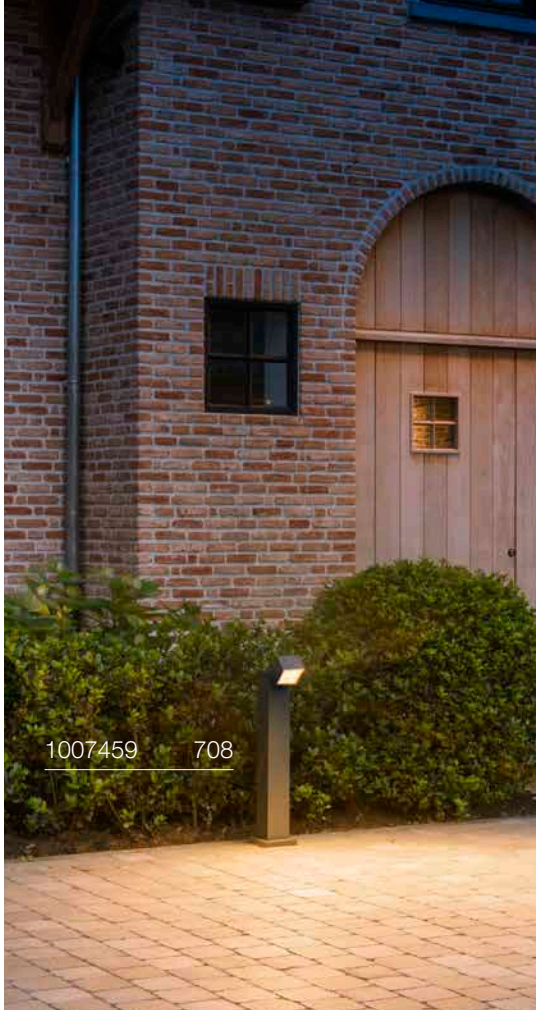
- The light colour must be set prior to installation
- open cable end

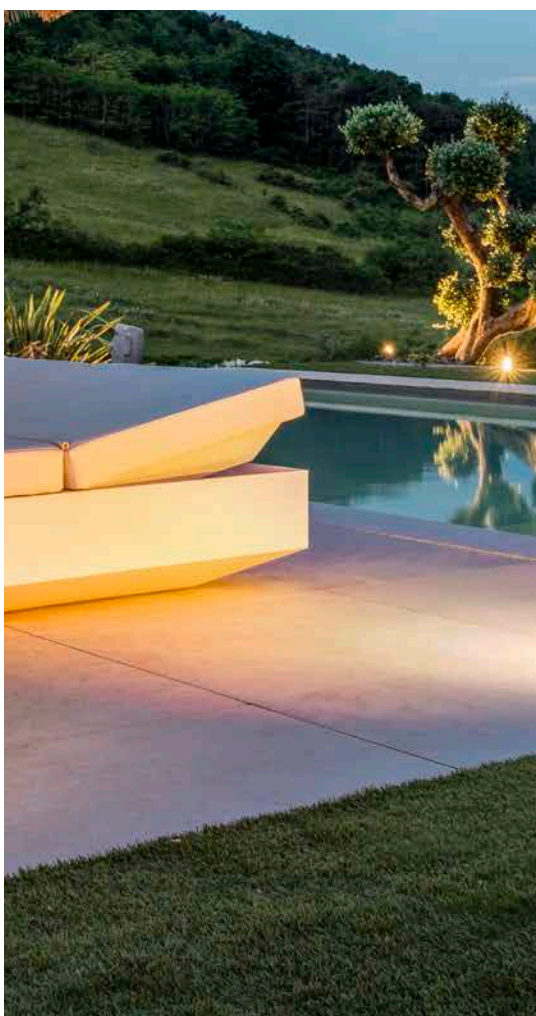
INSIDE CRI 80

1000 lm | 2700 K	1200 lm | 3000 K

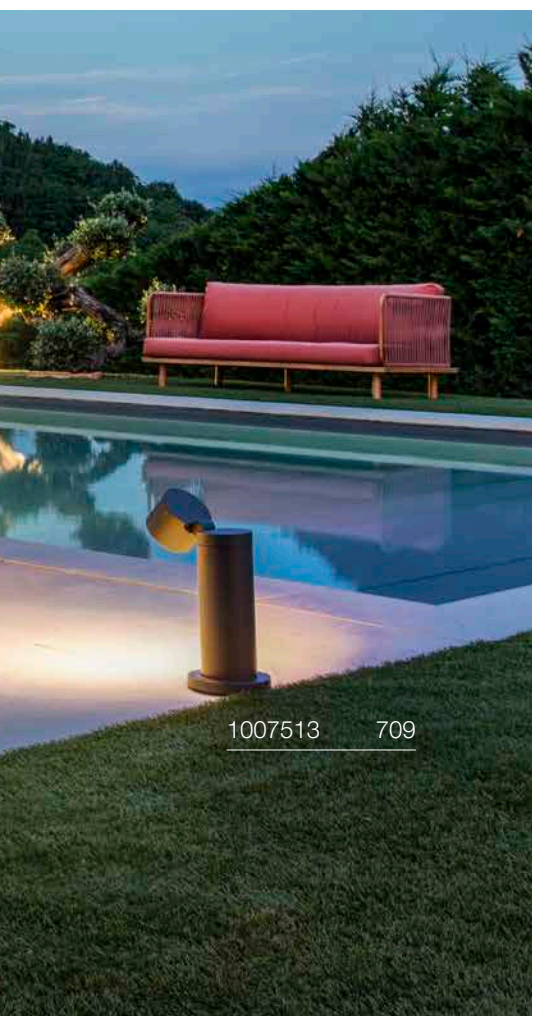
Options	Prod. no.
● anthracite	**1007459**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**









R-CUBE 35
Pole, PHASE





220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

800 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● anthracite	**1007513**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

R-CUBE 75
Pole, PHASE





220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

800 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● anthracite	**1007512**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

I-RING 65
Pole

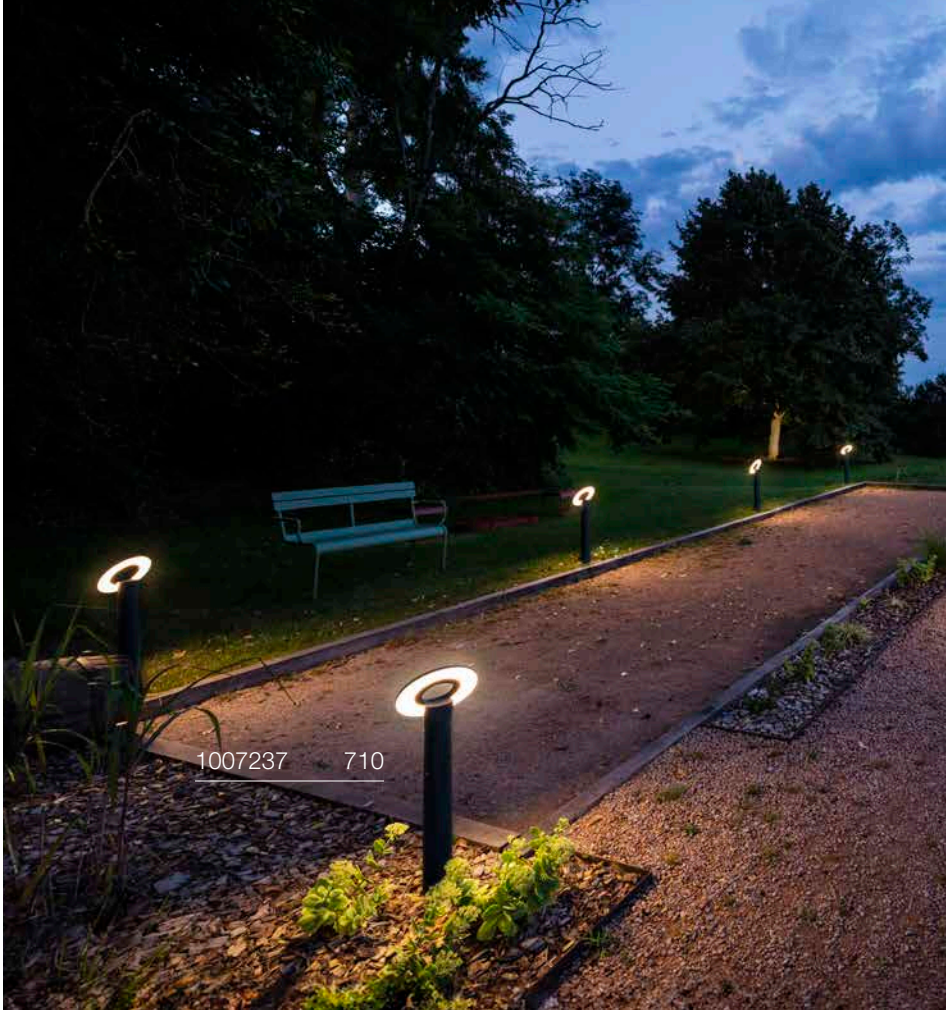




IP65 IK05 350° 90° 50000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 9.2 W
Material: Aluminium

- IP68 connection box



LED INSIDE CRI 80

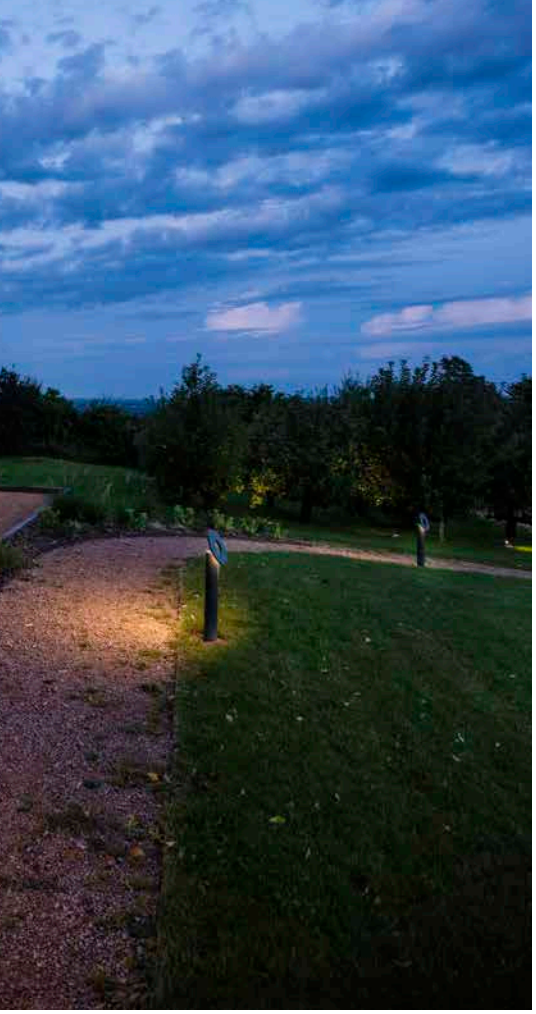
670 lm | 3000 K

Options	Prod. no.
anthracite	**1007237**

⊕

Product	Prod. no.
Screw set	
Stainless steel	**228753**

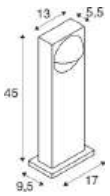






LID I 45
Pole, single, PHASE





IP65 IK07 100° 330° 50000 h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- open cable end
- The light colour must be set prior to installation

INSIDE CRI 80

	900 lm | 2700 K	1050 lm | 3000 K

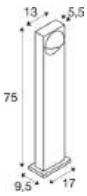
Options	Prod. no.
● anthracite	**1007670**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

LID I 75
Pole, double, PHASE





IP65 IK07 100° 330° 50000 h L70B20

220-240 V ~50/60 Hz | 700 mA
Total wattage: 29 W
Material: Aluminium

- open cable end
- The light colour must be set prior to installation

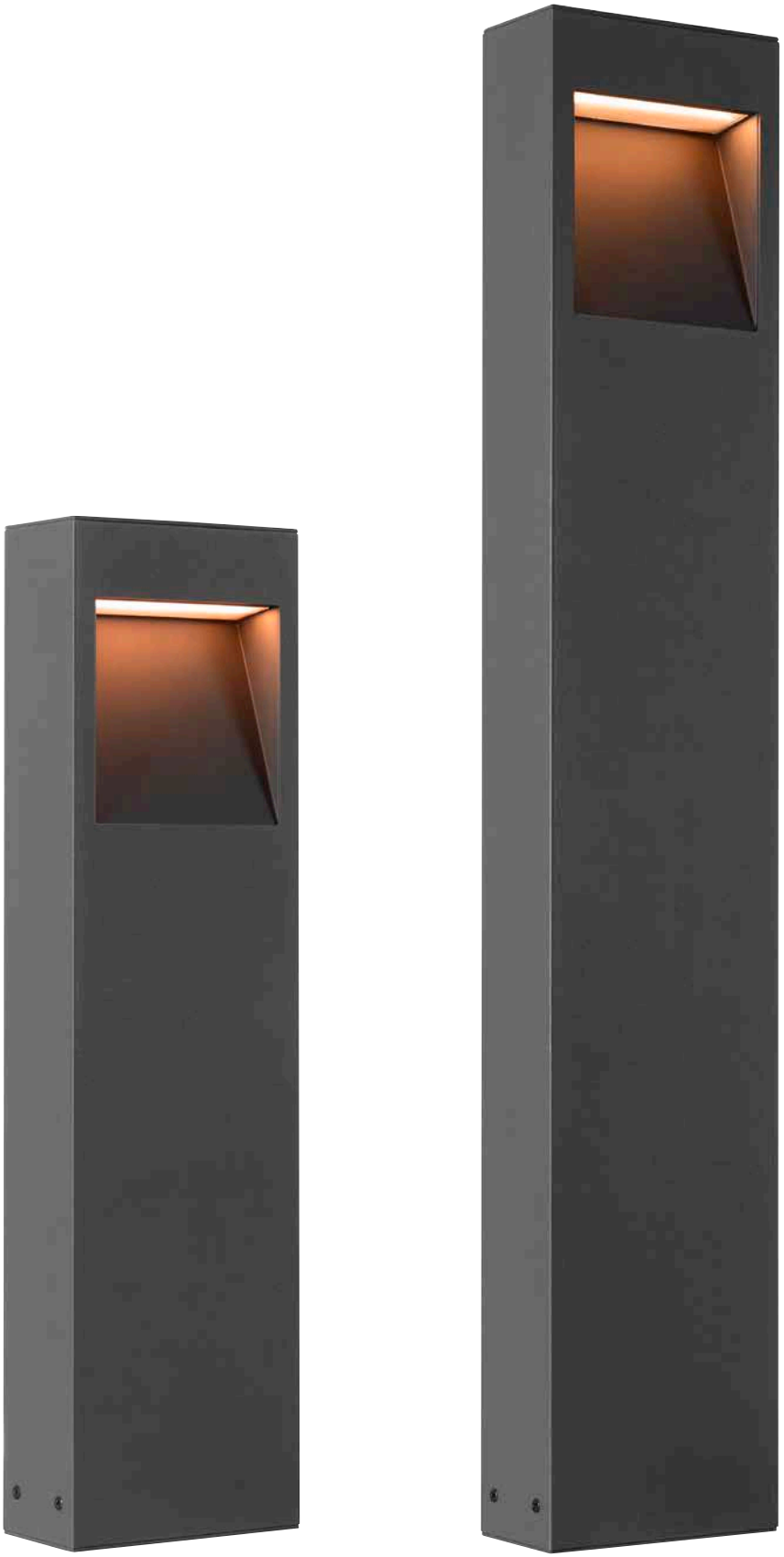
INSIDE CRI 80

Direct	850 lm | 2700 K	1000 lm | 3000 K

Options	Prod. no.
● anthracite	**1007669**

⊕

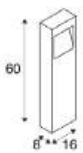
Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**



QUAD PRO 60
Pole, DALI

NEW





100-240 V ~50/60 Hz | 500 mA
Total wattage: 14 W
Material: Aluminium

- asym. Light distribution for optimum illumination of paths
- ULOR <2% to avoid light pollution
- IP connection box

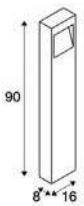
Asymetrical	450 lm | 2200 K
Asymetrical	500 lm | 2700 K

Options	Prod. no.
anthracite 450 lm | 2200 K	**1010204**
anthracite 500 lm | 2700 K	**1010205**

QUAD PRO 90
Pole, DALI

NEW





100-240 V ~50/60 Hz | 500 mA
Total wattage: 14 W
Material: Aluminium

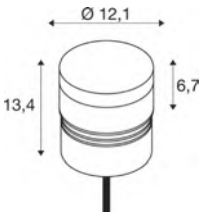
- asym. Light distribution for optimum illumination of paths
- ULOR <2% to avoid light pollution
- IP connection box

Asymetrical	450 lm | 2200 K
Asymetrical	500 lm | 2700 K

Options	Prod. no.
anthracite 450 lm | 2200 K	**1010202**
anthracite 500 lm | 2700 K	**1010203**

M-POL S
Polehead 360°, glare reduction





IP65 IK10 50 000 h L80B50 90 17

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 80

750 lm | 2700 K

Options	Prod. no.
● anthracite	**1007232**

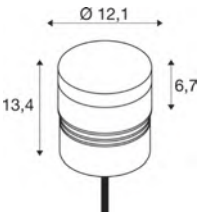
⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL S
Polehead 360°, glare reduction, DALI

DALI





Dali IP65 IK10 50 000 h L80B50 90 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

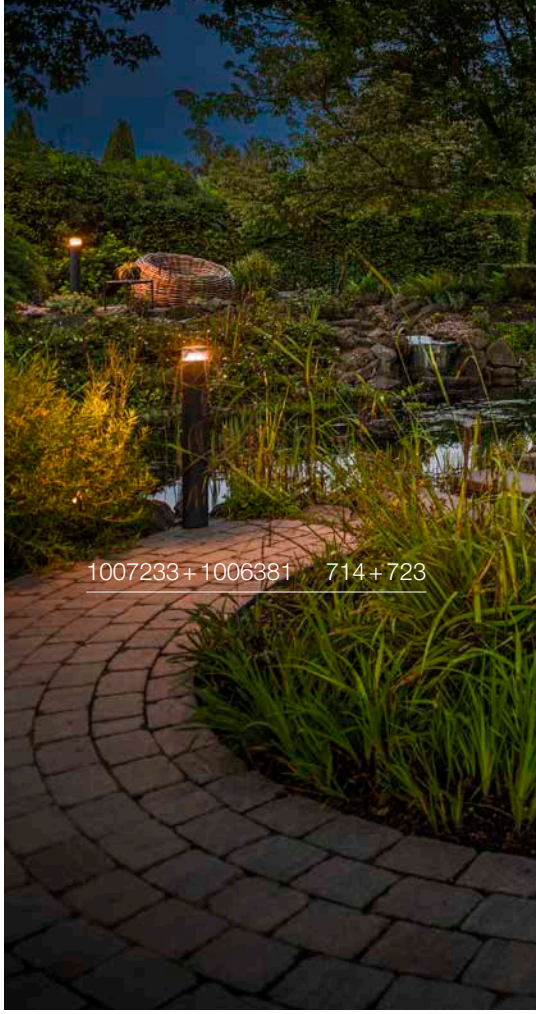
LED INSIDE CRI 80

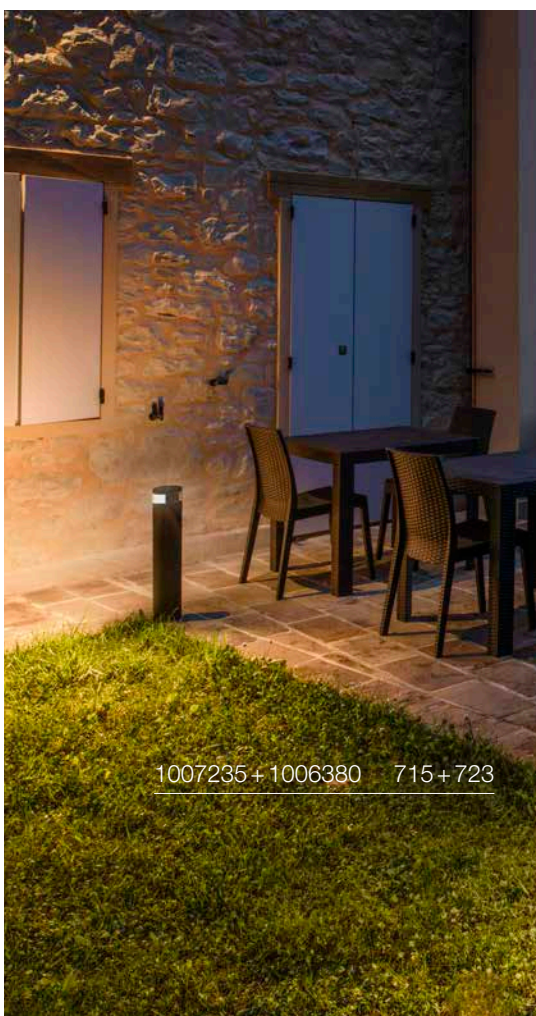
750 lm | 2700 K

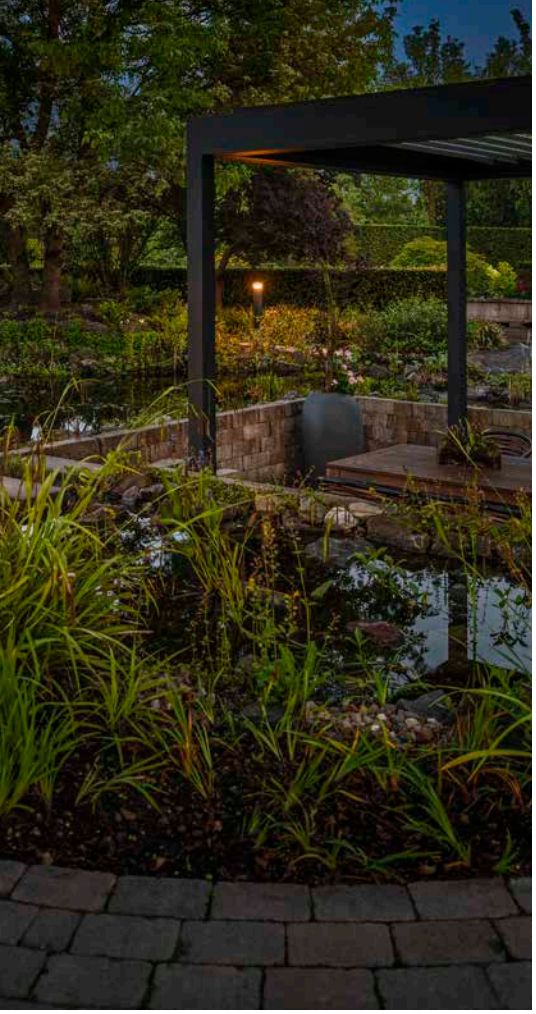
Options	Prod. no.
● anthracite	**1007233**

⊕

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**



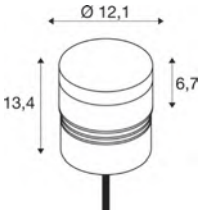






M-POL S
Polehead 180°, glare reduction





IP65 IK10 50000 h L80B50 90 17

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 80

700 lm | 2700 K

Options	Prod. no.
● anthracite	**1007234**

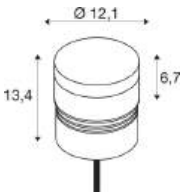
⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL S
Polehead 180°, glare reduction, DALI

DALI





Dali IP65 IK10 50000 h L80B50 90 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 10 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

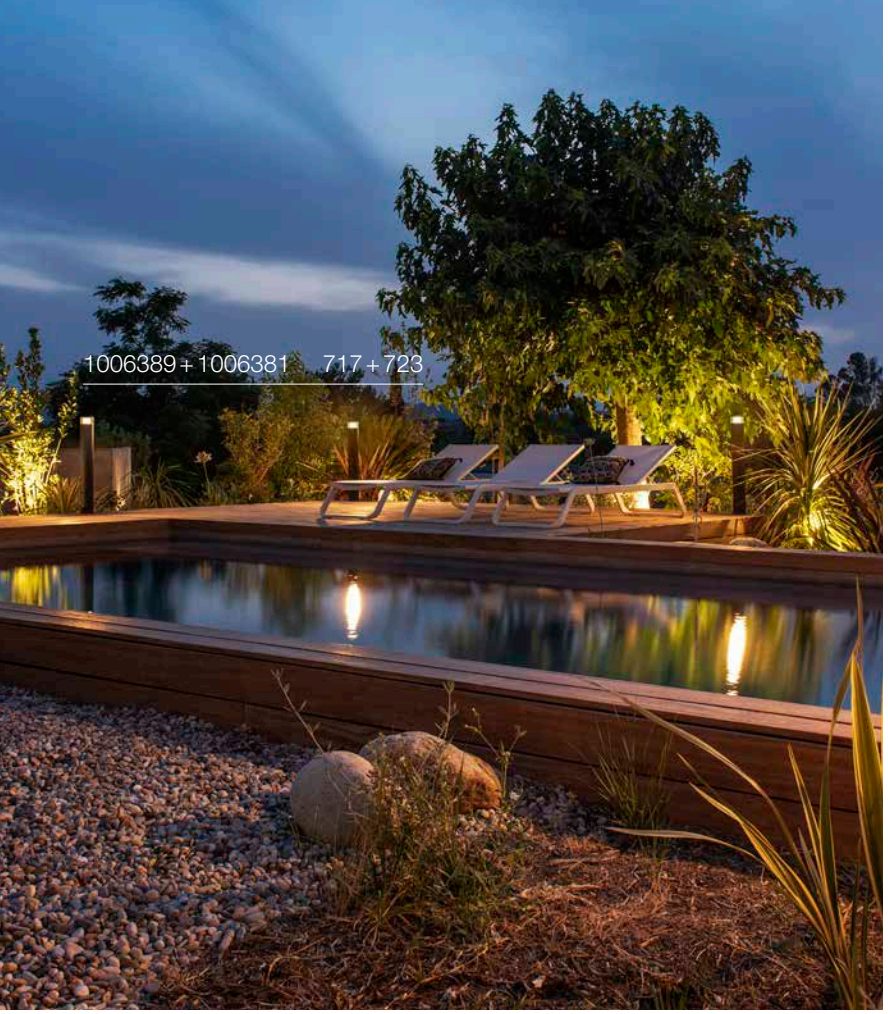
LED INSIDE CRI 80

700 lm | 2700 K

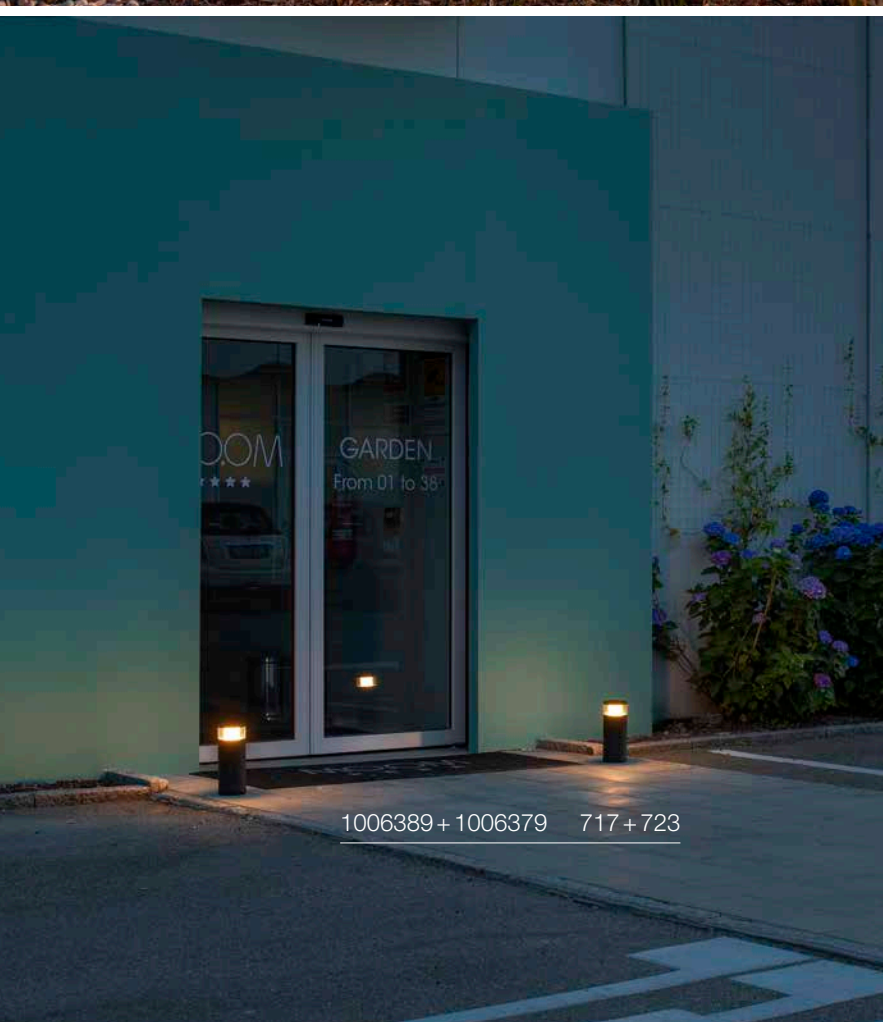
Options	Prod. no.
● anthracite	**1007235**

⊕

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**



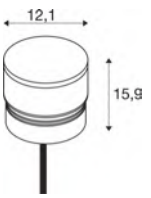
1006389 + 1006381 717 + 723



1006389 + 1006379 717 + 723

M-POL S
Polehead





IP65 IK10 50 000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

Indirect	470 lm | 2700 K	510 lm | 3000 K

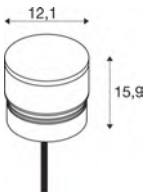
Options	Prod. no.
● anthracite	**1006383**

⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL S
Polehead, DALI





220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

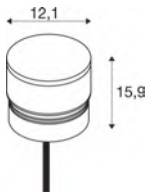
Indirect	890 lm | 2700 K	950 lm | 3000 K

Options	Prod. no.
● anthracite	**1006389**

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**

M-POL S
Polehead, Shader





220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

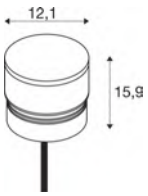
Indirect	285 lm | 2700 K	310 lm | 3000 K

Options	Prod. no.
● anthracite	**1006387**

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL S
Polehead, Shader, DALI





220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

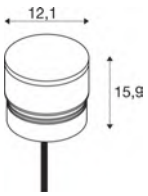
Indirect	520 lm | 2700 K	550 lm | 3000 K

Options	Prod. no.
● anthracite	**1006393**

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**

M-POL S
Polehead, Louver





IP65 IK10 50000h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

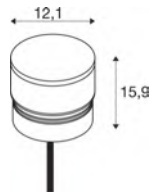
Indirect	145 lm | 2700 K	155 lm | 3000 K

Options	Prod. no.
● anthracite	**1006385**

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL S
Polehead, Louver, DALI





Dali IP65 IK10 50000h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

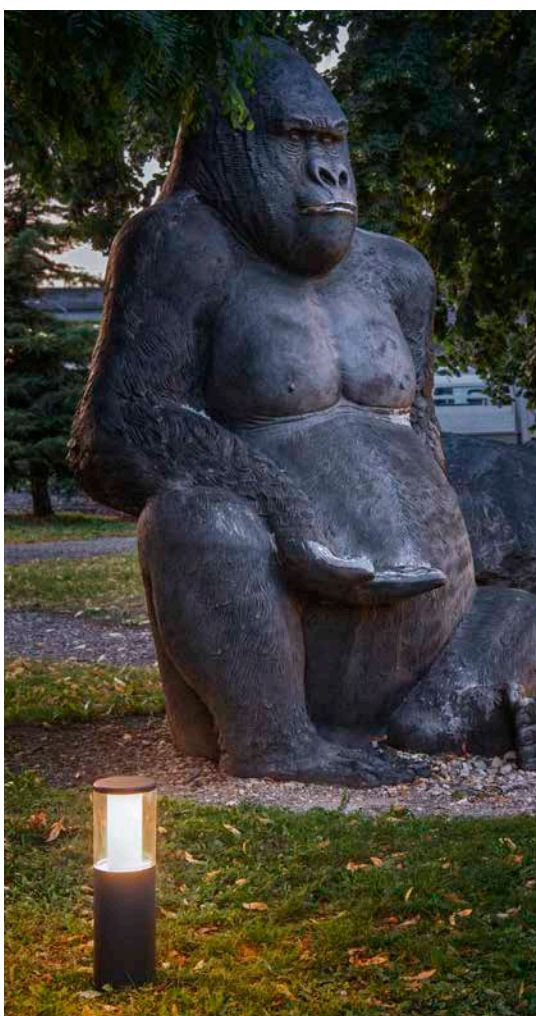
LED INSIDE CRI 90

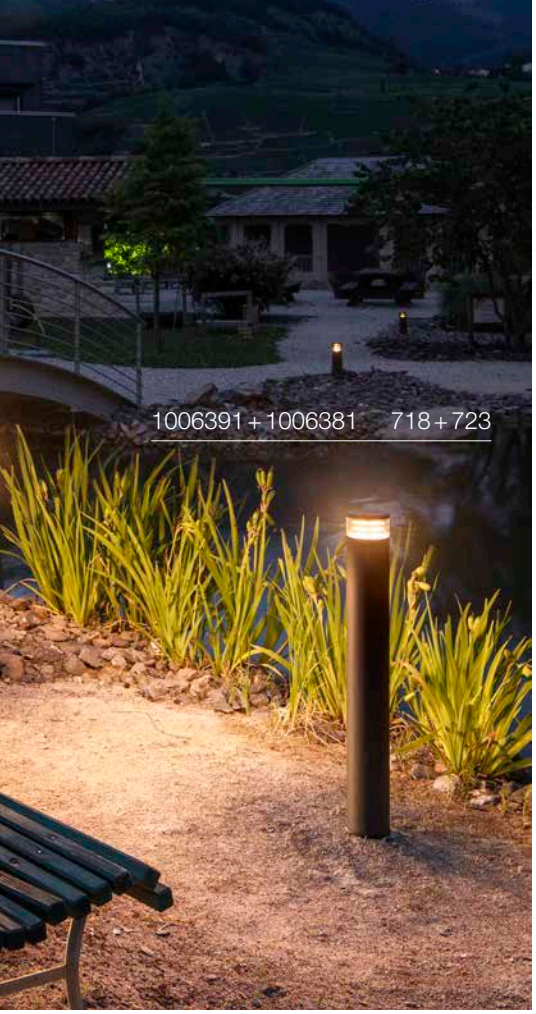
Indirect	260 lm | 2700 K	270 lm | 3000 K

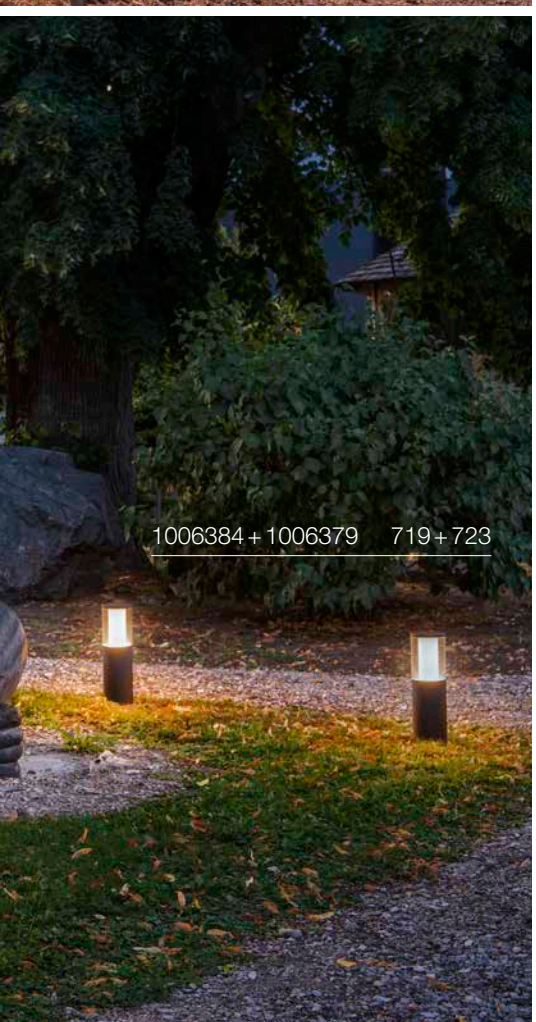
Options	Prod. no.
● anthracite	**1006391**

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**









M-POL M
Polehead





IP65 IK10 50000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

Indirect	590 lm | 2700 K	660 lm | 3000 K

Options	Prod. no.
● anthracite	**1006384**

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL M
Polehead, DALI





Dali IP65 IK10 50000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

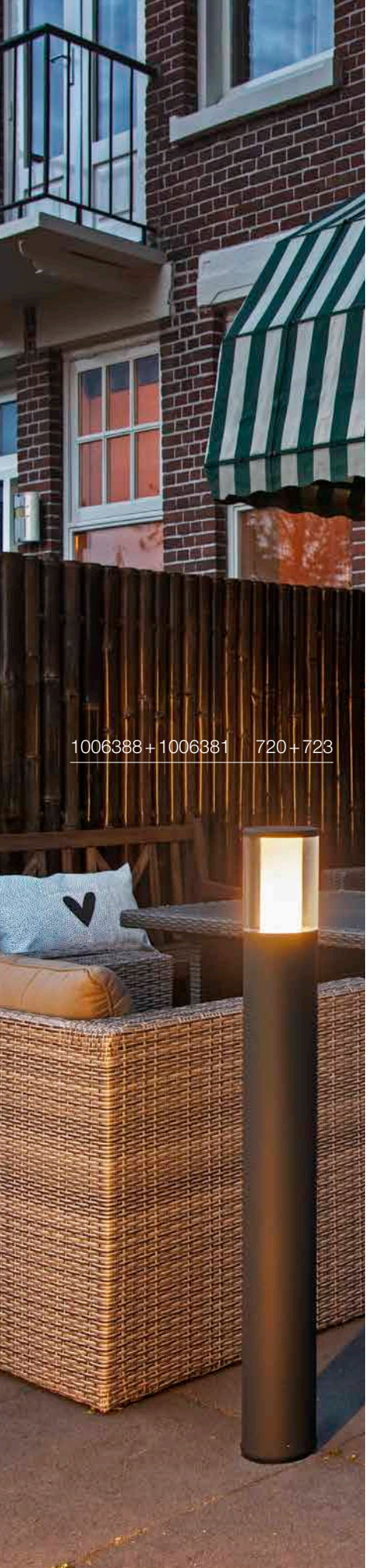
- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

Indirect	1150 lm | 2700 K	1230 lm | 3000 K

Options	Prod. no.
● anthracite	**1006390**

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**



1006388 + 1006381 720 + 723

M-POL M
Polehead, Shader





IP65 IK10 50000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

Indirect	420 lm	2700 K	460 lm	3000 K

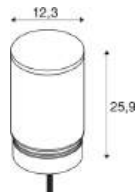
Options	Prod. no.
● anthracite	**1006388**

⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL M
Polehead, Shader, DALI





Dali IP65 IK10 50000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

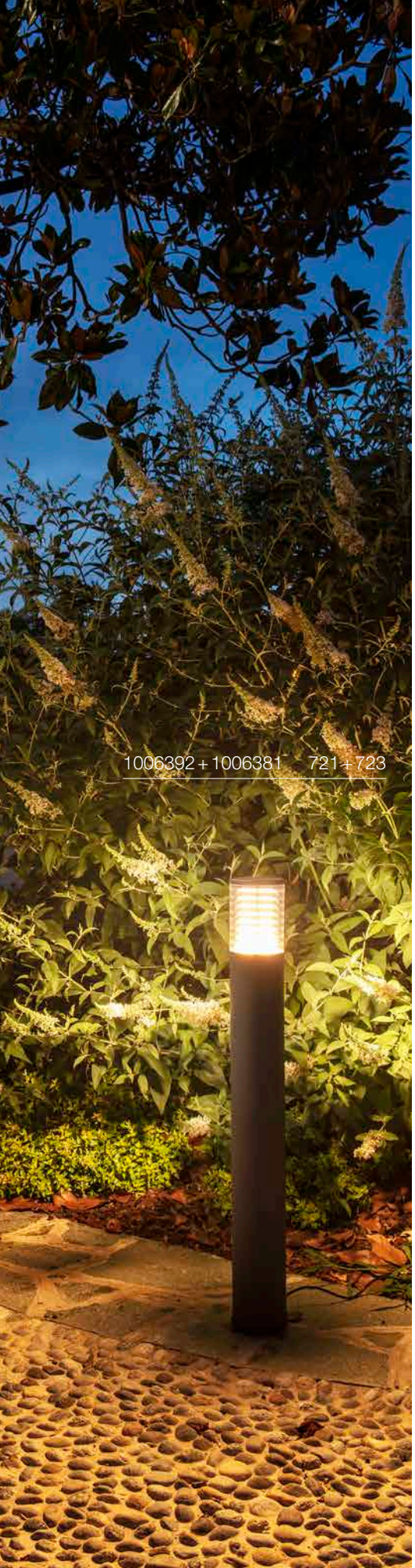
LED INSIDE CRI 90

Indirect	820 lm	2700 K	870 lm	3000 K

Options	Prod. no.
● anthracite	**1006394**

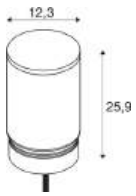
⊕

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**



M-POL M
Polehead, Louver





IP65 IK10 50 000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

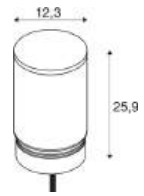
Indirect	190 lm	2700 K	210 lm	3000 K

Options	Prod. no.
● anthracite	**1006386**

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

M-POL M
Polehead, Louver, DALI





Dali IP65 IK10 50 000 h L80B50 90

220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: Aluminium

- The light colour must be set prior to installation
- Sea-air resistant
- open cable end
- Matching accessories can be found on page 722-723

LED INSIDE CRI 90

Indirect	350 lm	2700 K	370 lm	3000 K

Options	Prod. no.
● anthracite	**1006392**

Product	Prod. no.
Connection box	
● black	**228725**
IP68 connection box, 5-pin	
● black	**1006453**



1008474 722

M-POL
Cover



Ø: 12 cm
H: 2.2 cm
Material: Aluminium

Options	Prod. no.
● anthracite	**1008475**

M-POL
Pole 60, Socket



IP54 IK10

Ø: 12.4 cm
H: 53,4 cm
Material: Aluminium

Options	Prod. no.
● anthracite	**1008474**

⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**
Ground anchor set	
◐ Stainless steel	**1006382**
Connection box, 5 poles, IP68	
● black	**1006453**
Cover	
● anthracite	**1008475**

M-POL 30
Pole



Ø: 12.4 cm
H: 23.4 cm
Material: Aluminium

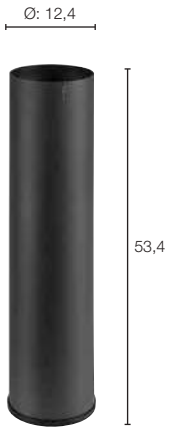
• Sea-air resistant

Options	Prod. no.
● anthracite	**1006379**

⊕

Product	Prod. no.
Ground anchor set	
◐ Stainless steel	**1006382**

M-POL 60
Pole



Ø: 12.4 cm
H: 53,4 cm
Material: Aluminium

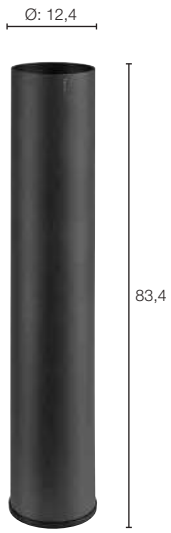
• Sea-air resistant

Options	Prod. no.
● anthracite	**1006380**

⊕

Product	Prod. no.
Ground anchor set	
◐ Stainless steel	**1006382**

M-POL 90
Pole



Ø: 12.4 cm
H: 83.4 cm
Material: Aluminium

• Sea-air resistant

Options	Prod. no.
● anthracite	**1006381**

⊕

Product	Prod. no.
Ground anchor set	
◐ Stainless steel	**1006382**

DESIGN YOUR M-POL SYSTEM

The right bollard lights in a few steps – made possible with the M-POL system. It combines three sizes and eight lamp heads with five light properties and two colour temperatures. Whether in high or flat form, with shaders for less light on one side, homogeneous and diffuse radiance or glare-free thanks to integrated louvres. Whether 2700 or 3000 Kelvin, controllable as an On/Off version or DALI. Configure your chosen M-POL bollard lights and showcase every outdoor ambience in its best light.

CHOOSE YOUR PREFERRED ...

1. bollard (30, 60, 90)
2. Lamp head (On/Off, DALI)
3. Lamp head size (high, flat)
4. Light property (Clear, Shader, Louver)
5. Colour temperature (2700 K, 3000 K)

DONE!

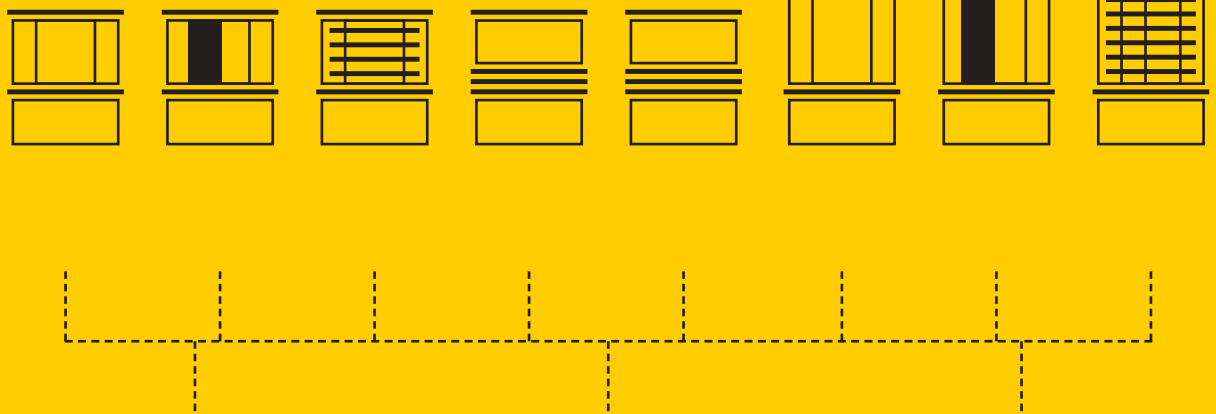
LAMP HEADS

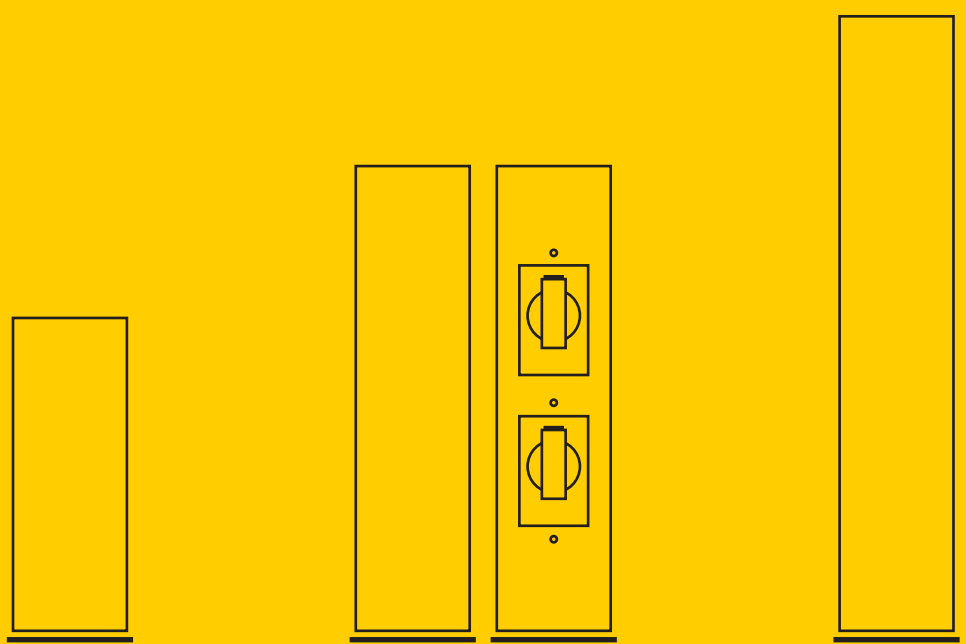
M-POL S
Ø: 12,3 cm, H: 15,9 cm

Clear | Shader | Louver | 180° direction | 360° direction

M-POL M
Ø: 12,3 cm, H: 25,9 cm

Clear | Shader | Louver





M-POL 30
Ø: 12,4 cm, H: 23,4 cm

M-POL 60
Ø: 12,4 cm, H: 53,4 cm

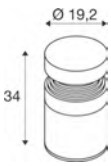
M-POL 90
Ø: 12,4 cm, H: 83,4 cm

BOLLARD

CONCRETE 35
Pole, PHASE

NEW





IP65 IK06 50 000 h L80B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: concrete

- Bayonet lock enables easy assembly
- IP connection box

LED INSIDE CRI 80

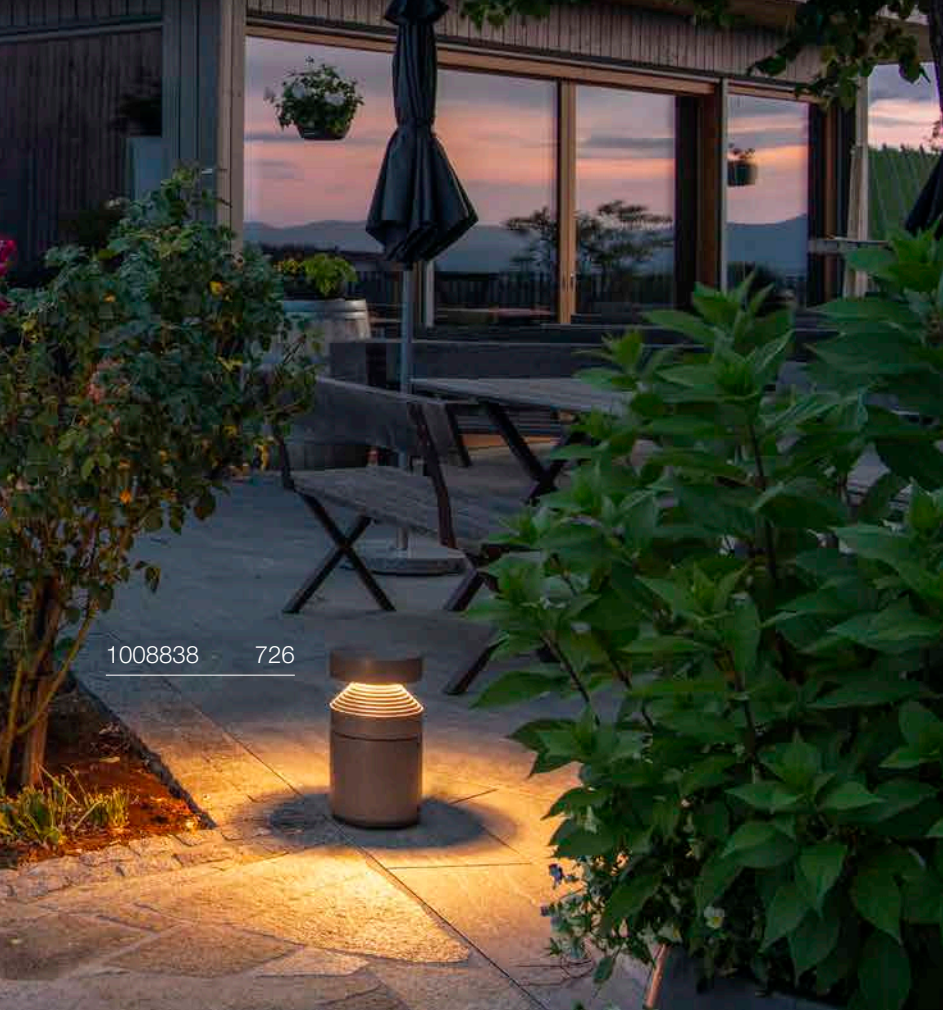
Down	600 lm | 2700 K

Options	Prod. no.
grey	**1008838**



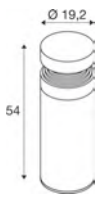


CONCRETE 55
Pole, PHASE



NEW





C,L IP65 IK06 50 000 h L80B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: concrete

- Bayonet lock enables easy assembly
- IP connection box



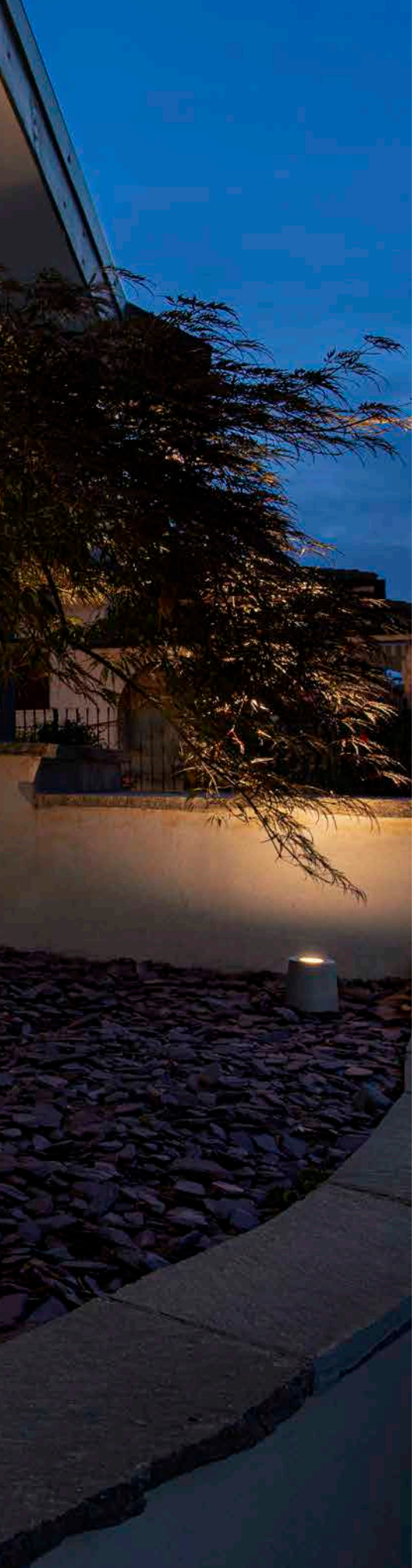
LED INSIDE CRI 80

Down 600 lm | 2700 K

Options	Prod. no.
grey	1008839



1006408 729



CONCRETO
FL, round, QPAR 51





IP65 IK05

220-240 V ~50/60 Hz
Material: Concrete/Aluminium

- IP44 safety plug

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 6 cm

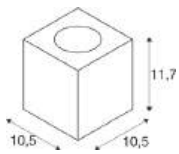
Options	Prod. no.
grey/black	**1006408**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000h

Prod. no.: 1007230

CONCRETO
FL, square, QPAR51





IP65 IK05

220-240 V ~50/60 Hz
Material: Concrete/Aluminium

- IP44 safety plug

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 6 cm

Options	Prod. no.
grey/black	**1006409**

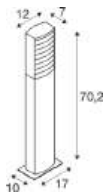
GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000h

Prod. no.: 1007230


1008385 731

RASTERLYS 70
Pole, PHASE





IP65 IK06 70° 50 000 h L80B50

220-240 V ~0/50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation
- Suitable for DC operation
- open cable end

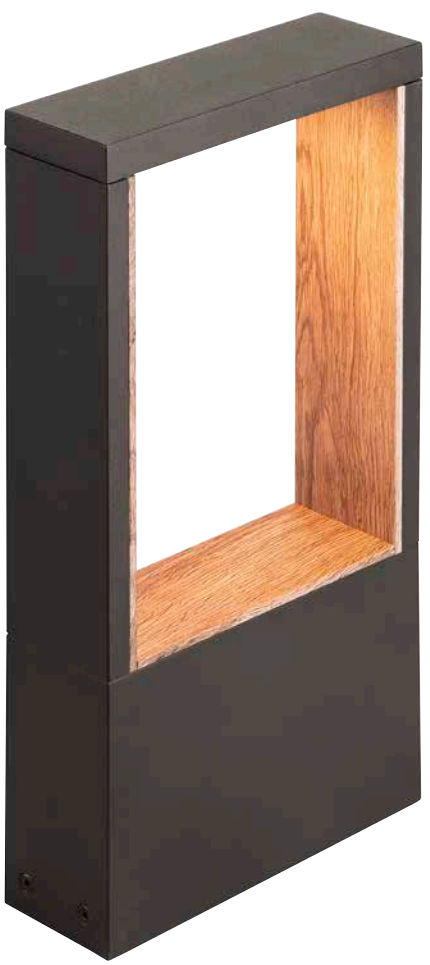
LED INSIDE CRI 80

2x350 lm | 2700 K	2x375 lm | 3000 K

Options	Prod. no.
● anthracite	**1008385**

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

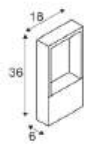




FLATT II 36
Pole, PHASE

NEW





C,L IP65 IK03 50 000 h L80B20 200

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

- open cable end

LED INSIDE CRI 80

650 lm | 2700 K

Options	Prod. no.
● black	**1010104**
●● anthracite/brown	**1010103**

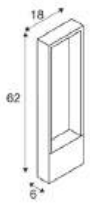
⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**

FLATT II 62
Pole, PHASE

NEW





C,L IP65 IK03 50 000 h L80B20 200

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

- open cable end

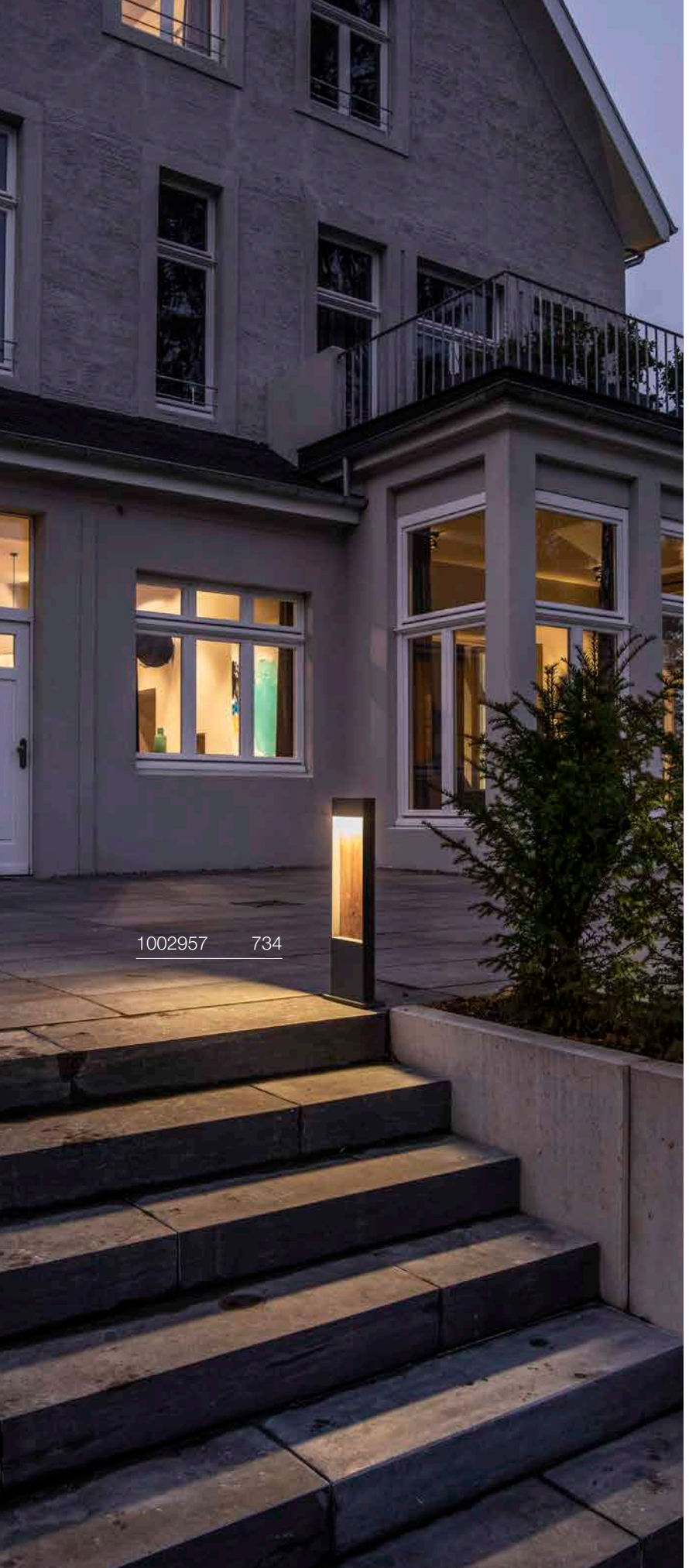
LED INSIDE CRI 80

650 lm | 2700 K

Options	Prod. no.
● black	**1010106**
●● anthracite/brown	**1010105**

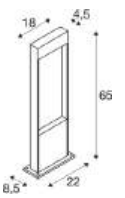
⊕

Product	Prod. no.
T-connector box	
● black	**228726**
Connection box IP68, 3-pole	
● black	**228730**



FLATT 65
Pole





IP65 IK03 30000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 10 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

400 lm | 3000 K | 4000 K

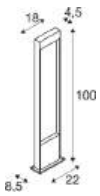
Options	Prod. no.
anthracite	**1002956**
brown/anthracite	**1002957**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**

FLATT 100
Pole







IP65 IK03 30000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 10 W
Material: Aluminium

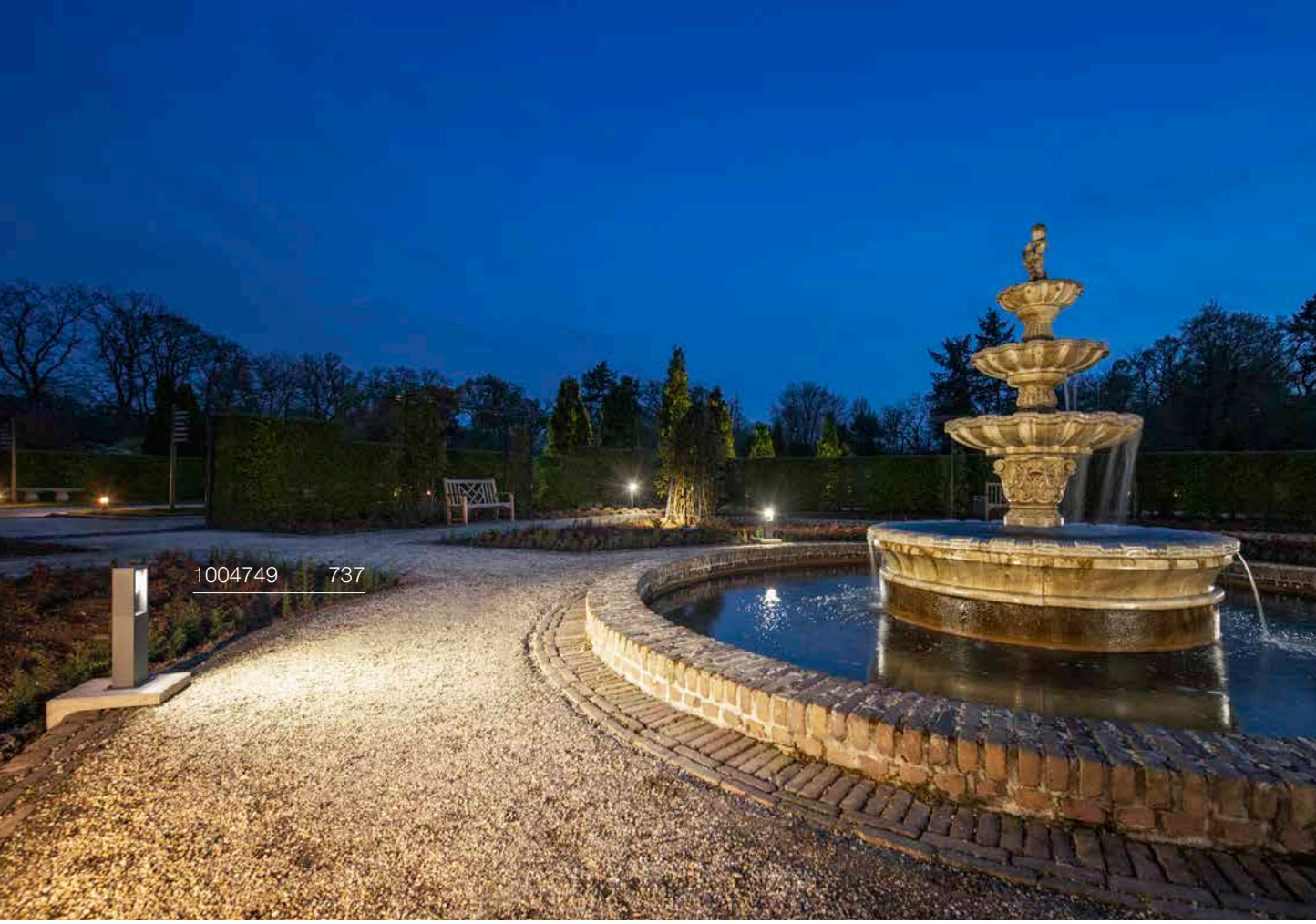
- The light colour must be set prior to installation
- open cable end

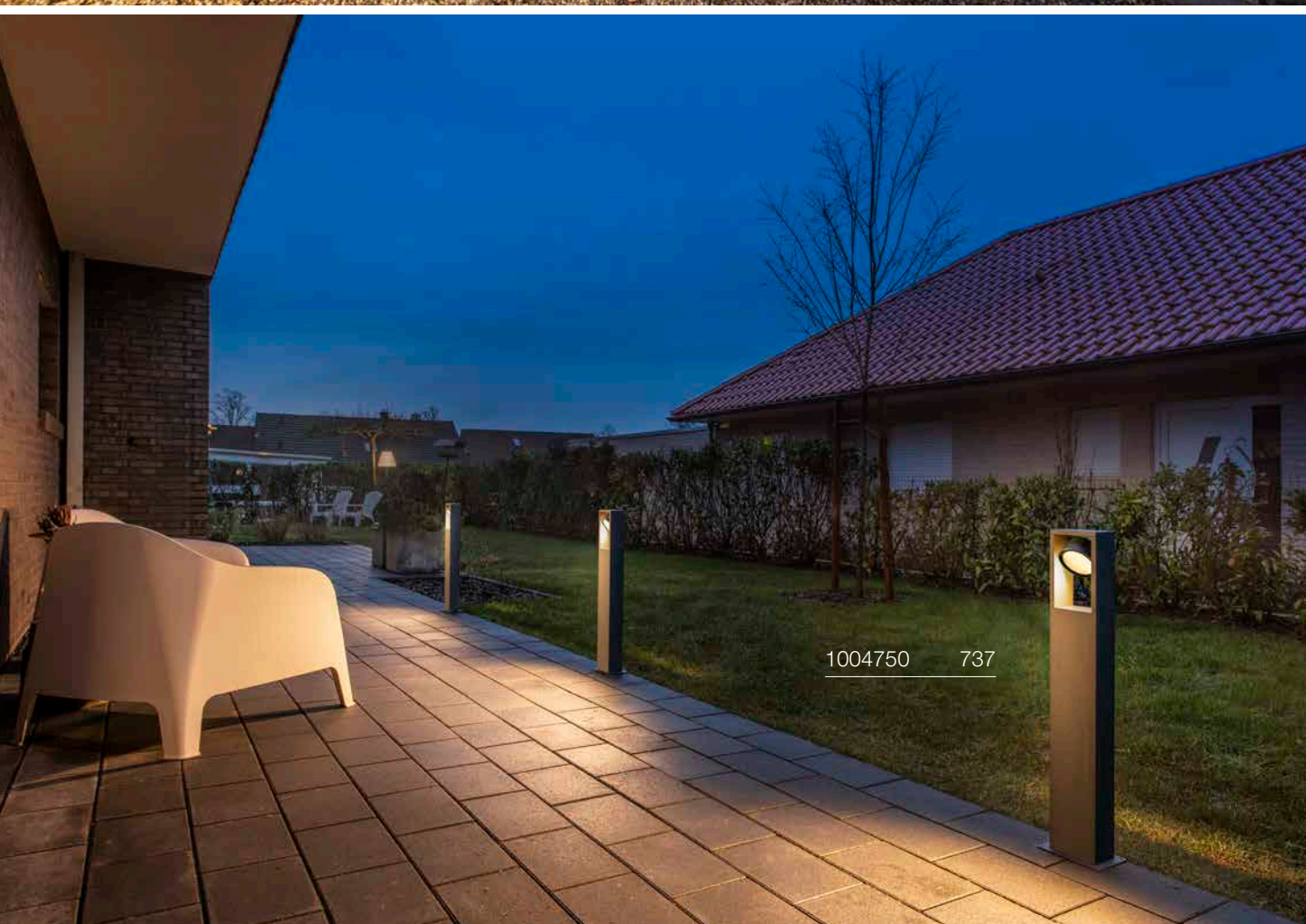
LED INSIDE CRI 80

400 lm | 3000 K | 4000 K

Options	Prod. no.
anthracite	**1002958**
brown/anthracite	**1002959**

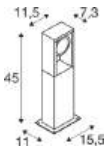
Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**


1004749 737


1004750 737

ESKINA FRAME 45
Pole, single





C,L IP65 IK06 95° 320° 30 000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

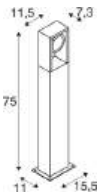
Spot	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1004749**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

ESKINA FRAME 78
Pole, single





C,L IP65 IK06 95° 320° 30 000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

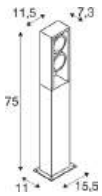
Spot	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1004750**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

ESKINA FRAME 78
Pole, double





IP65 IK06 95° 320° 30 000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

Spot 1	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1004751**

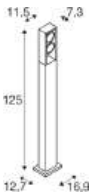
Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**


1005439 739



ESKINA FRAME 125
Pole, double





IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

INSIDE CRI 80

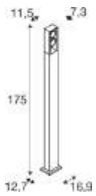
Spot 1+2	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1005439**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

ESKINA FRAME 175
Pole, double





IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

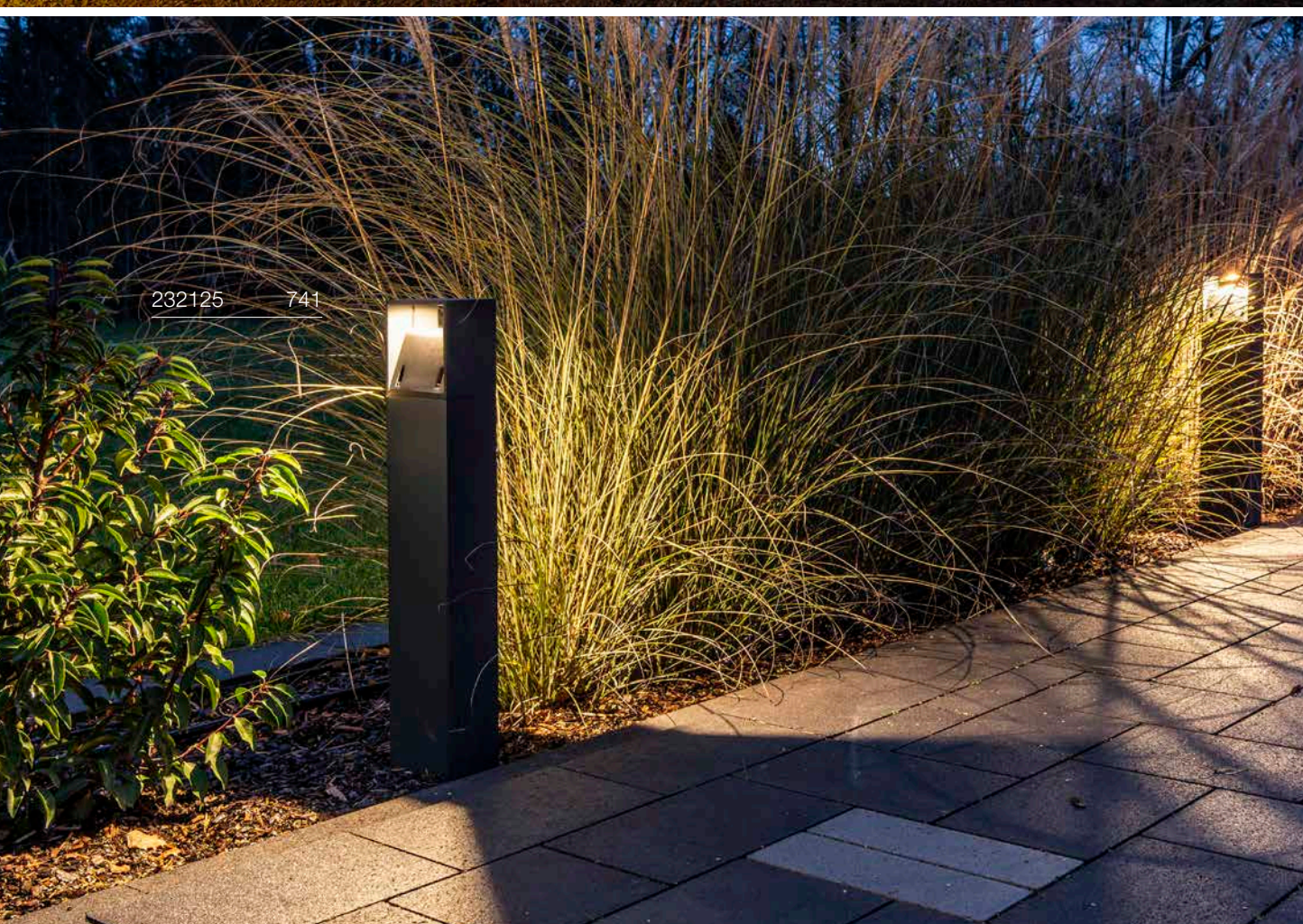
INSIDE CRI 80

Spot 1	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1005440**

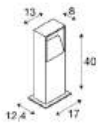
Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**


232115 741


232125 741

LOGS 40
Pole





IP65 IK04 40000h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium

- open cable end

INSIDE CRI 80

570 lm|3000 K

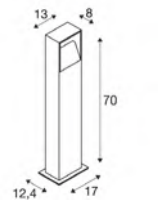
Options	Prod. no.
anthracite	**232115**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Screw set	
Stainless steel	**228754**
Ground spike	
grey	**231230**
Concrete anchor	
grey	**232119**

LOGS 70
Pole





IP65 IK04 40000h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: Aluminium

- open cable end

INSIDE CRI 80

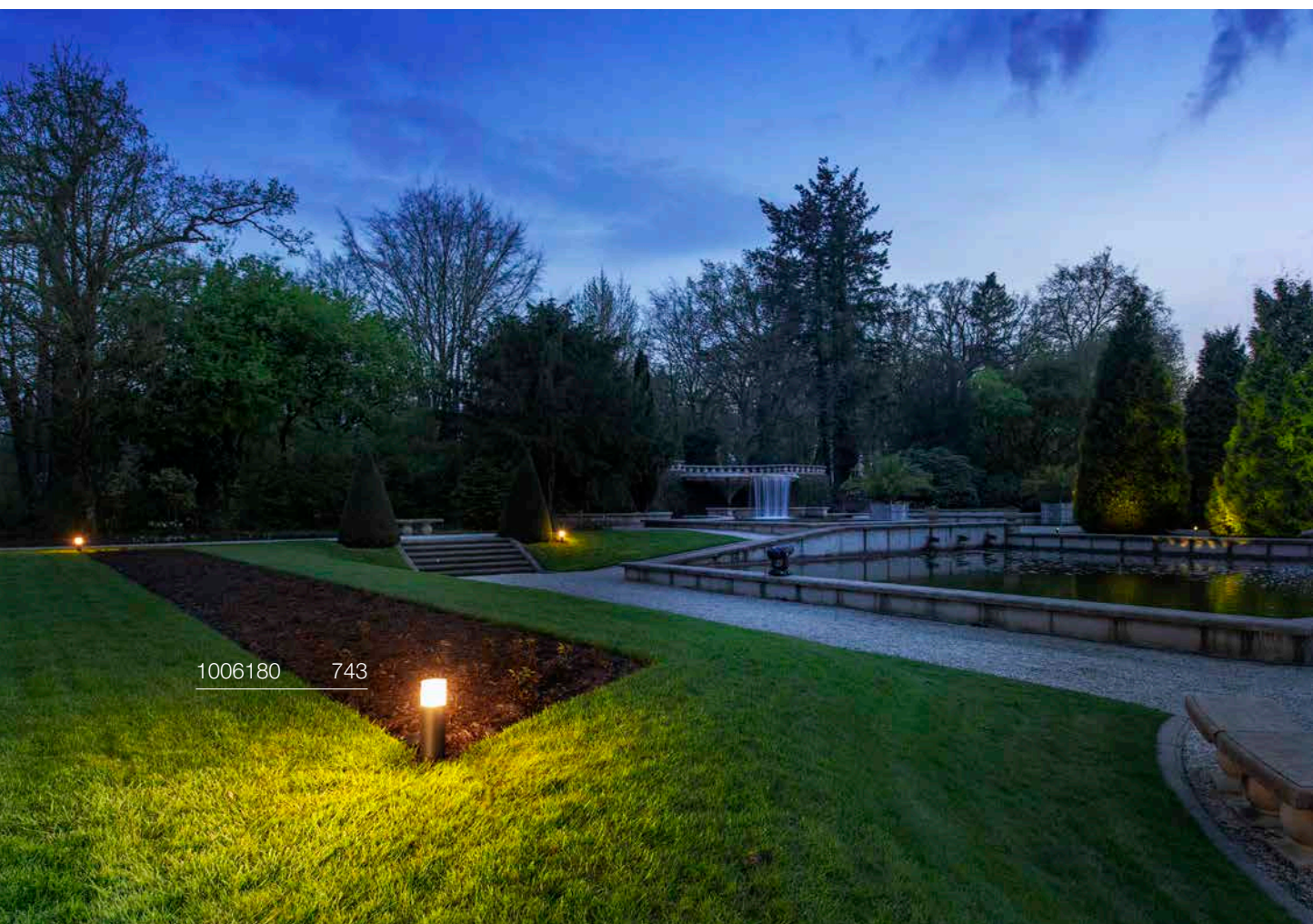
570 lm|3000 K

Options	Prod. no.
anthracite	**232125**

⊕

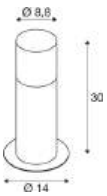
Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Screw set	
Stainless steel	**228754**
Ground spike	
grey	**231230**
Concrete anchor	
grey	**232119**


1006180 743


1006180 743

GRAFIT 30
Pole, round, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Options	Prod. no.
● anthracite	**1006180**

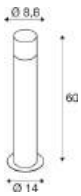
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

GRAFIT 60
Pole, round, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Options	Prod. no.
● anthracite	**1006181**

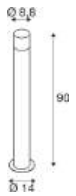
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: **1005303**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

GRAFIT 90
Pole, round, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

- open cable end

SOCKET INSIDE 11 W

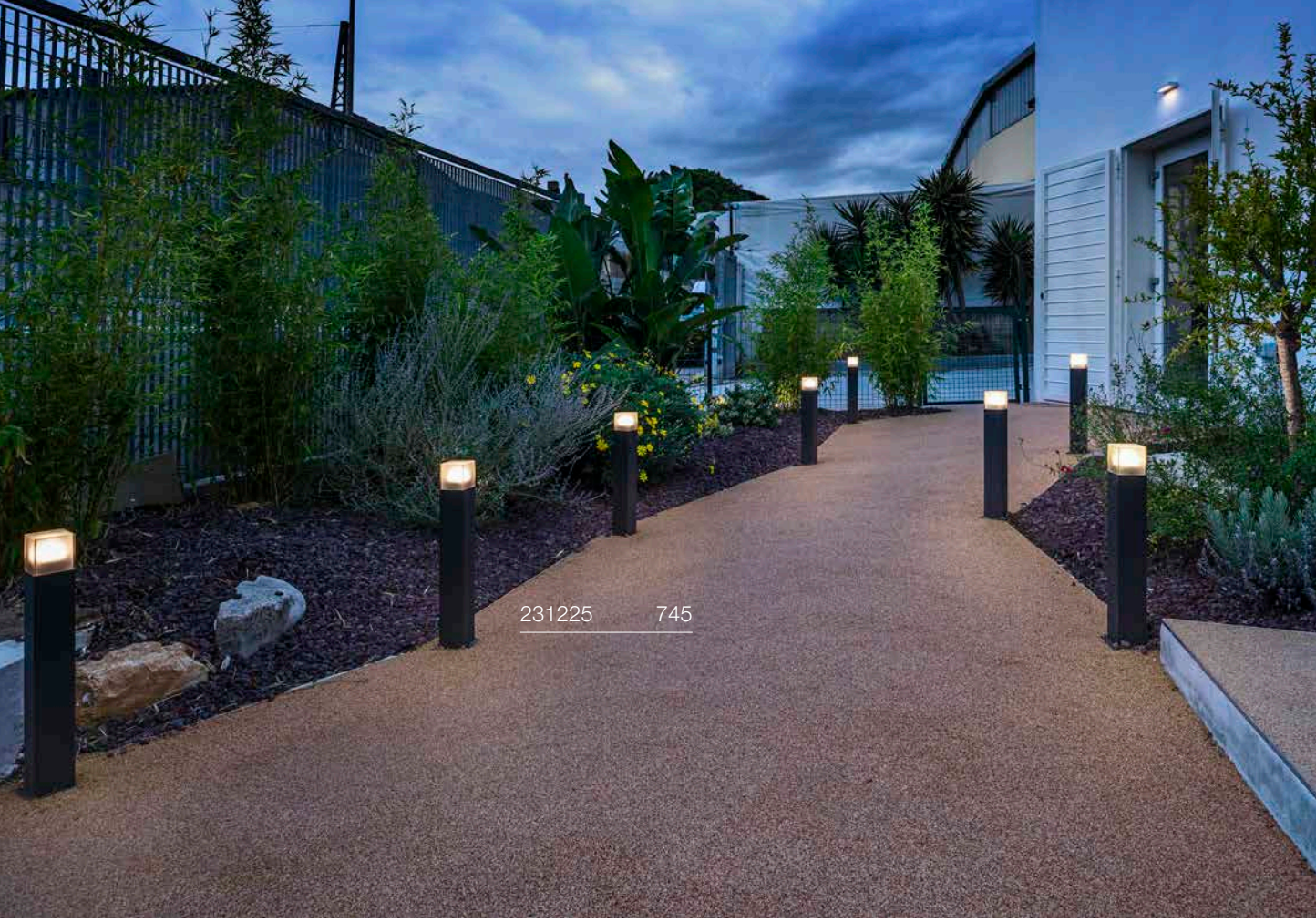
Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

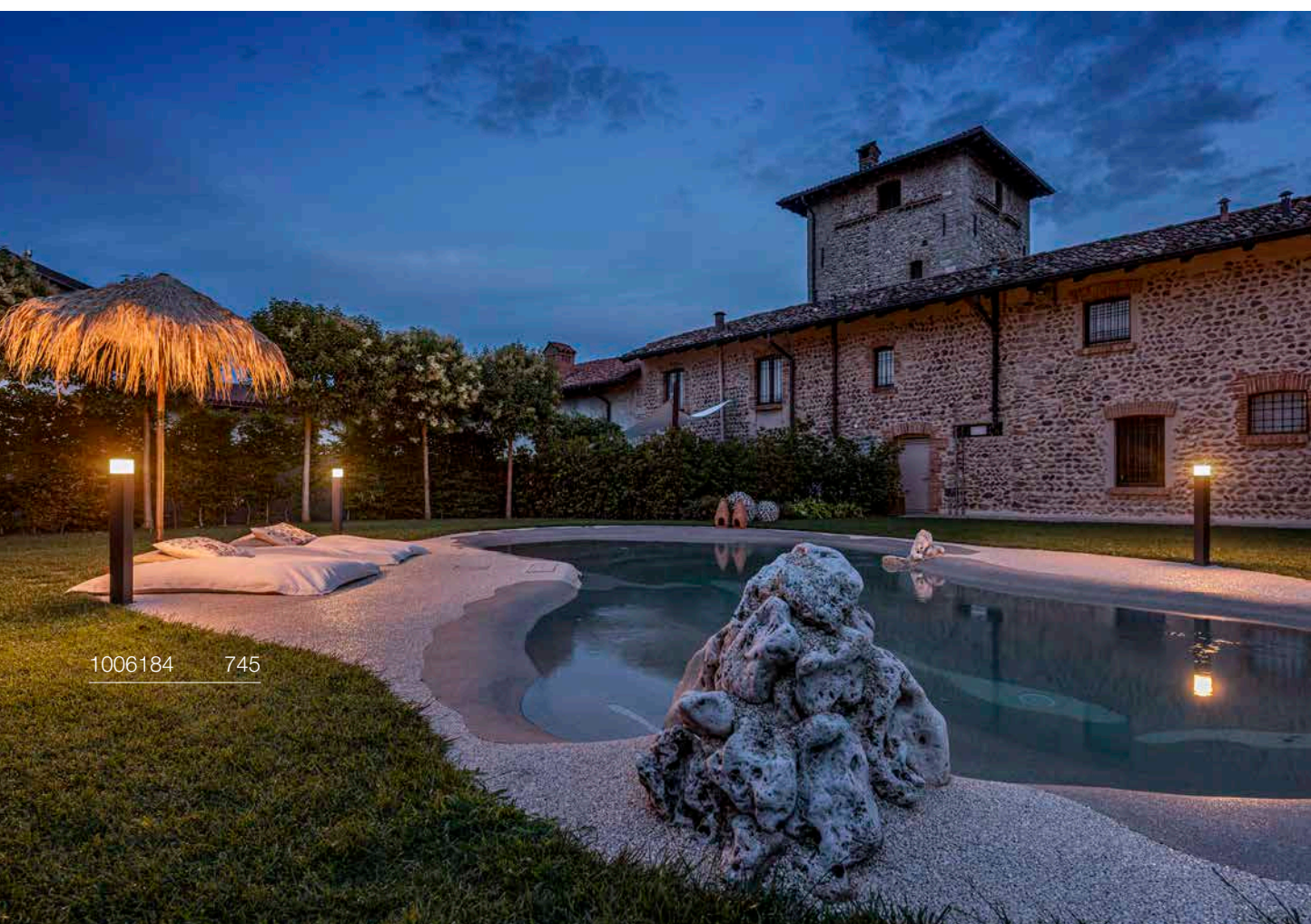
Options	Prod. no.
● anthracite	**1006182**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

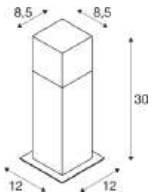
Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**


231225 745


1006184 745

GRAFIT 30
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: Aluminium/Plastic

• open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Options	Prod. no.
● anthracite	**231215**

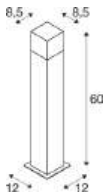
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000h

Prod. no.: 1005303

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Screw set	
◐ Stainless steel	**228754**
Ground spike	
● grey	**231230**

GRAFIT 60
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: Aluminium/Plastic

• open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Options	Prod. no.
● anthracite	**231225**

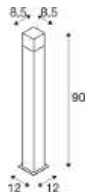
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Screw set	
◐ Stainless steel	**228754**
Ground spike	
● grey	**231230**

GRAFIT 90
Pole, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Acrylic

• open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.5 cm

Options	Prod. no.
● anthracite	**1006184**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

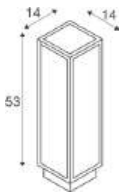
Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Ground spike	
● grey	**231230**


1005442 747

QUADRULO
FL





IP55
30 000 h
L70B50

100-277 V ~50/60 Hz | 480 mA
Total wattage: 7 W
Material: Aluminium/Acrylic

- IP connection box

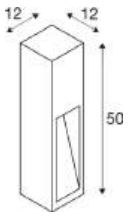
LED INSIDE
CRI 80

340 lm | 3000 K

Options	Prod. no.
● anthracite	**1005442**

RUSTY® SLOT 50
Pole





IP55 · 35 000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 9 W
Material: FeCSi Steel/Polycarbonate (PC)

• open cable end

INSIDE · CRI 80

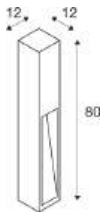
30 lm | 3000 K

Options	Prod. no.
rust	**233447**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231230**

RUSTY® SLOT 80
Pole





IP55 · 35 000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 9 W
Material: FeCSi Steel/Polycarbonate (PC)

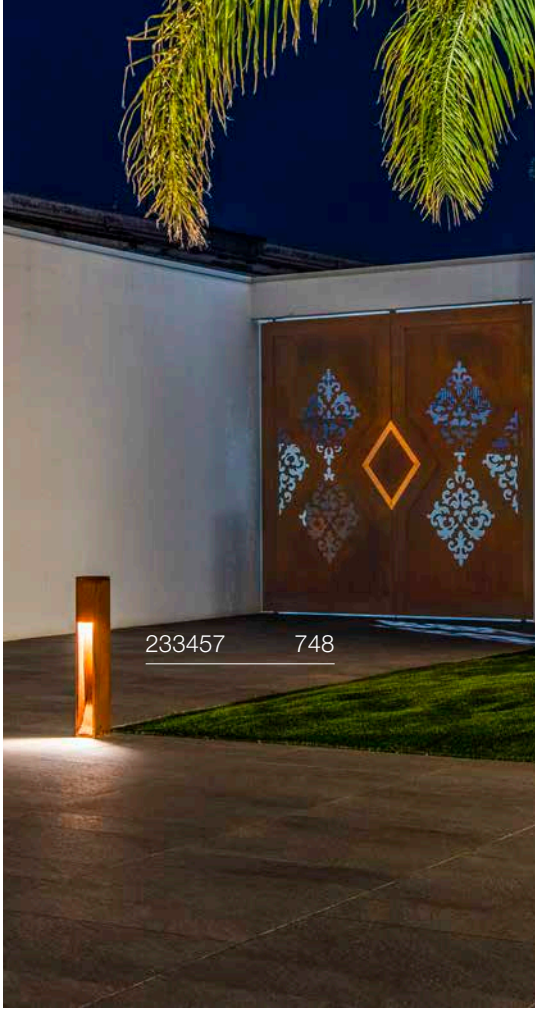
• open cable end

INSIDE · CRI 80

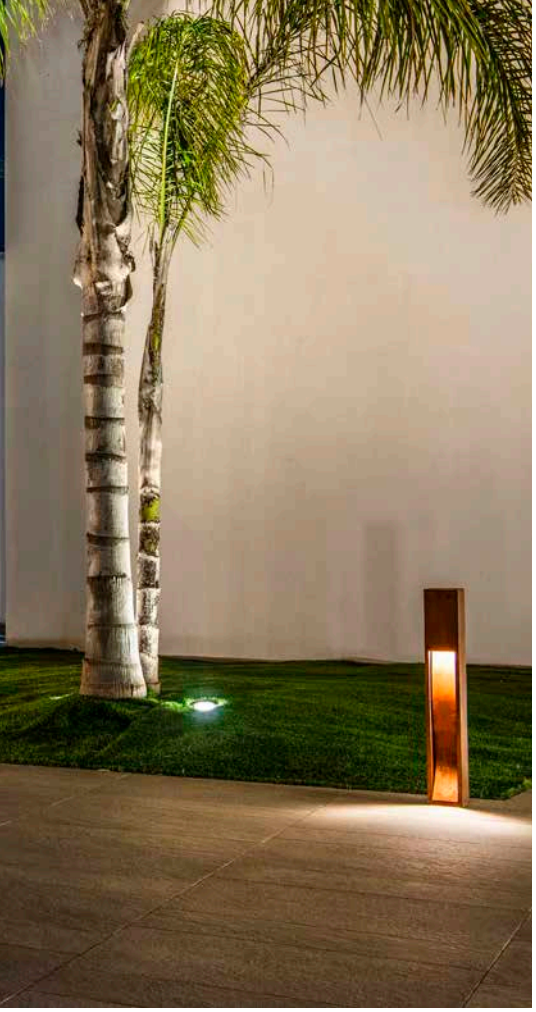
30 lm | 3000 K

Options	Prod. no.
rust	**233457**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231230**



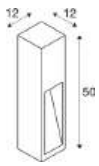






RUSTY® SLOT 50
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27	max. Ø: 4.8 cm	L: 13.9 cm

Options	Prod. no.
rust	**229410**

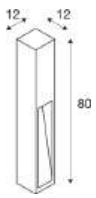
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231230**

RUSTY® SLOT 80
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27	max. Ø: 4.8 cm	L: 13.9 cm

Options	Prod. no.
rust	**229411**

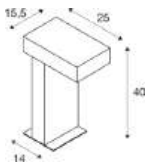
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231230**

RUSTY® PATHLIGHT
Pole, TCR-TSE





IP44

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 9 W

Base: 1xG53	max. Ø: 7.5 cm	L: 2.7 cm

Options	Prod. no.
● rust	**230090**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

C,L

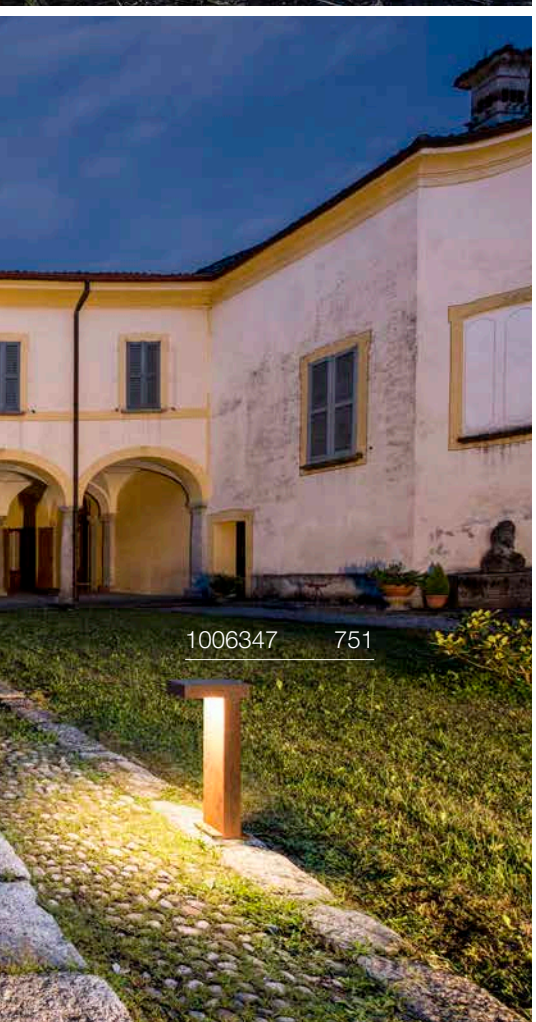
Prod. no.: **1005272**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Ground spike	
● grey	**229422**



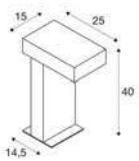






RUSTY® PATHLIGHT 40
Pole







220-240 V ~50/60 Hz
Total wattage: 8.8 W
Material: Steel/Acrylic

- open cable end



470 lm|3000 K

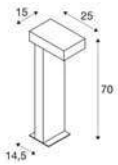
Options	Prod. no.
rust	**1006346**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229422**

RUSTY® PATHLIGHT 70
Pole







220-240 V ~50/60 Hz
Total wattage: 8.8 W
Material: Steel/Acrylic

- open cable end

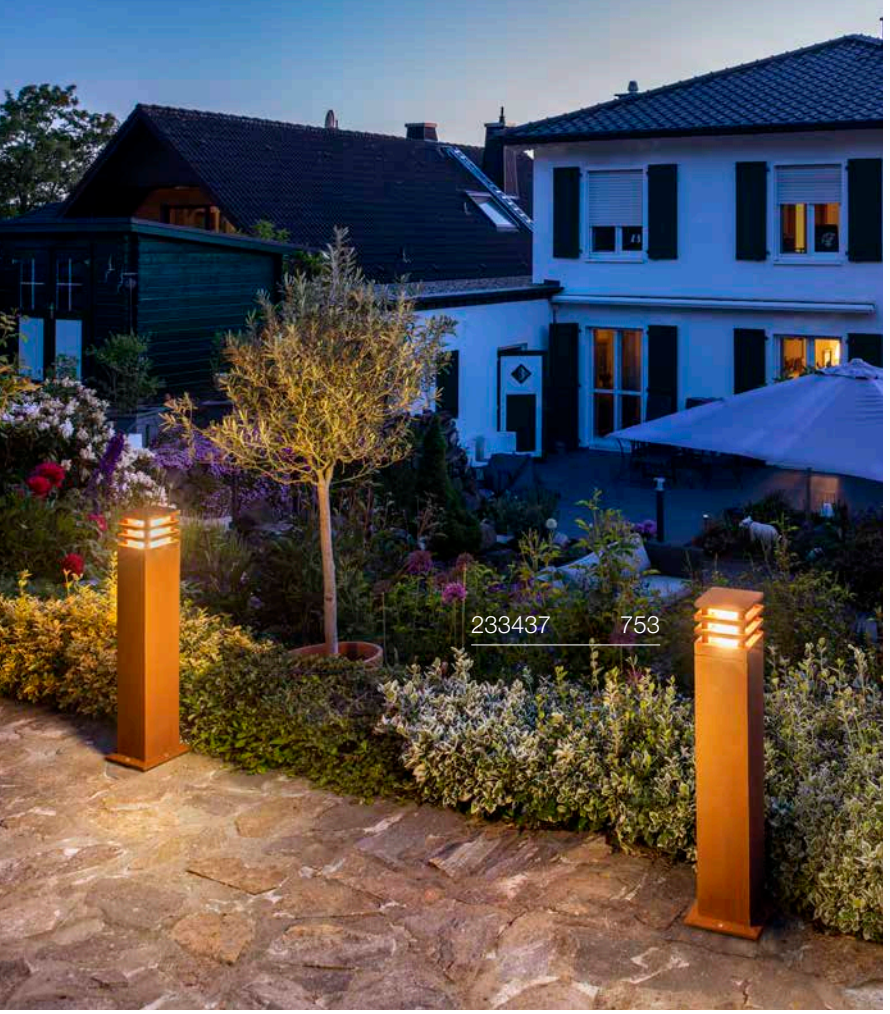


470 lm|3000 K

Options	Prod. no.
rust	**1006347**

⊕

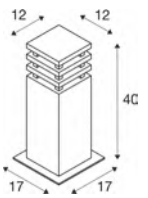
Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229422**





RUSTY® 40
Pole







220-240 V ~50/60 Hz
Total wattage: 9 W
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end



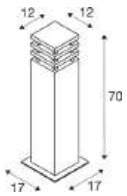
90 lm|3000 K

Options	Prod. no.
rust	**233427**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229422**

RUSTY® 70
Pole





IP55 IK02 35000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 9 W
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

LED INSIDE CRI 80

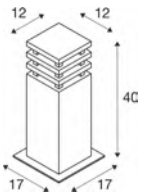
90 lm | 3000 K

Options	Prod. no.
rust	233437

Product	Prod. no.
Connection box IP68, 3-pole	
black	228730
Ground spike	
grey	229422

RUSTY® 40
Pole, E27





IP55 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Options	Prod. no.
rust	229420

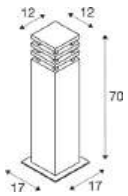
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
black	228730
Ground spike	
grey	229422

RUSTY® 70
Pole, E27





IP55 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 11 W

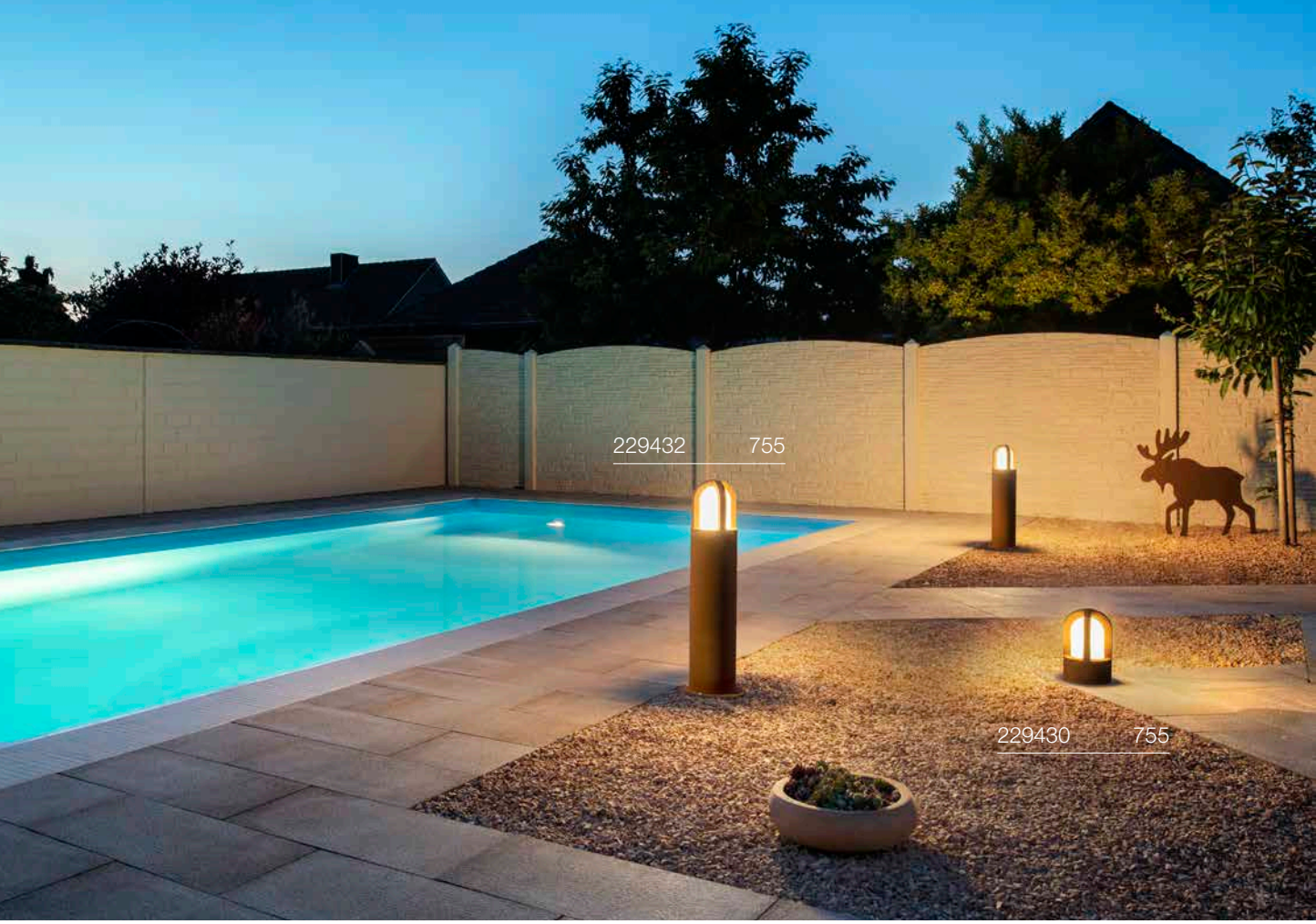
Base: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

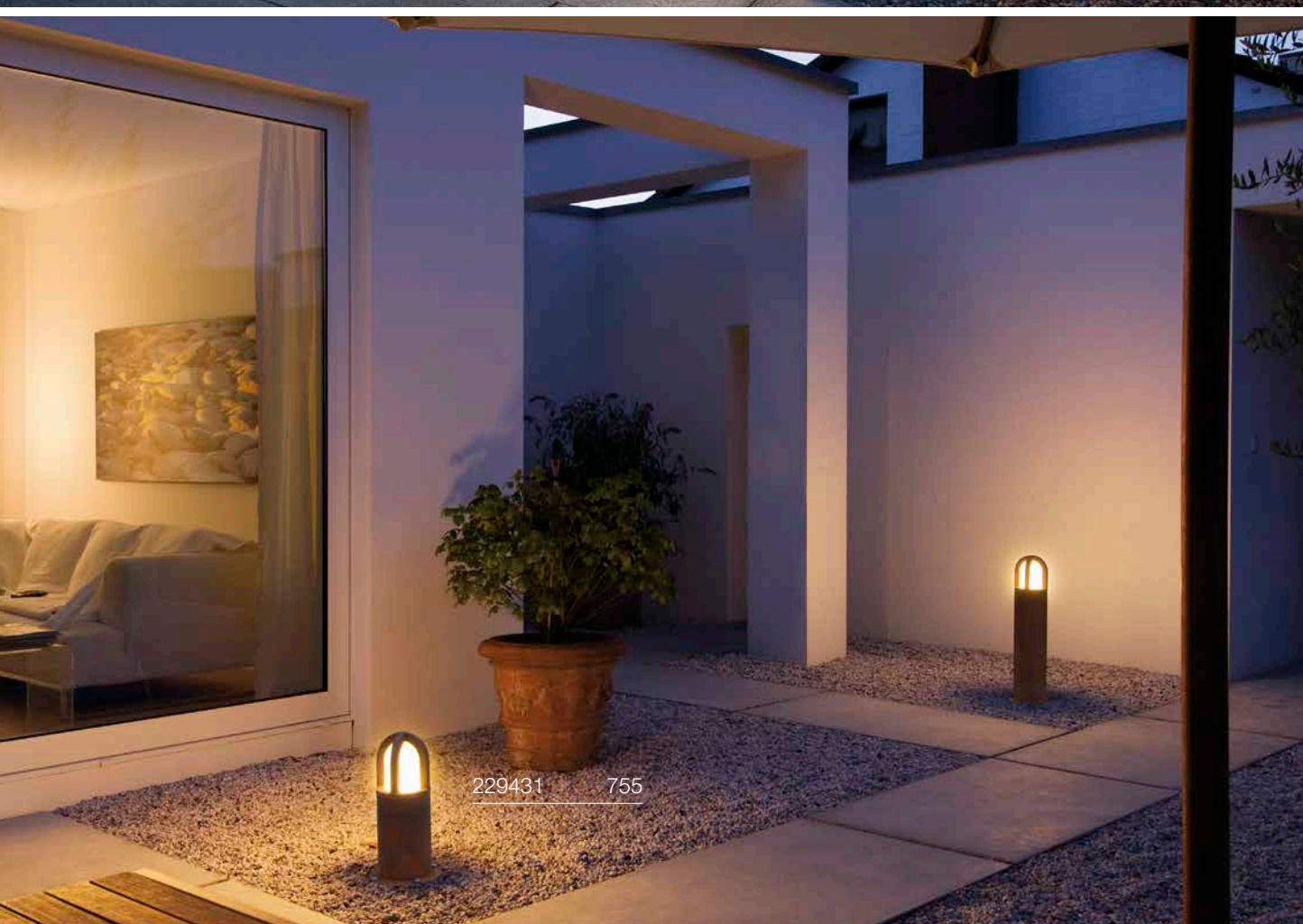
Options	Prod. no.
rust	229421

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

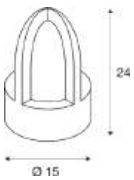
Product	Prod. no.
Connection box IP68, 3-pole	
black	228730
Ground spike	
grey	229422


229432 755
229430 755


229431 755

RUSTY® CONE 24
FL, E14





IP54 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Glass

- open cable end

SOCKET INSIDE 40 W

Base: 1xE14 | max. Ø: 4.8 cm | L: 13.9 cm

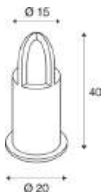
Options	Prod. no.
rust	**229430**

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kW/1000h

Prod. no.: **1005284**

RUSTY® CONE 40
Pole, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Glass

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Options	Prod. no.
rust	**229431**

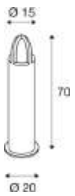
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229423**

RUSTY® CONE 70
Pole, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 11 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 13.9 cm

Options	Prod. no.
rust	**229432**

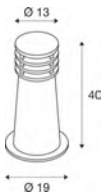
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229423**

RUSTY® 40
Pole, E27





IP55 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

• open cable end

SOCKET INSIDE 11 W

Base: 1xE27	max. Ø: 4.8 cm	L: 13.9 cm

Options	Prod. no.
rust	**229020**

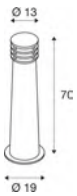
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
Stainless steel	**229022**

RUSTY® 70
Pole, E27





IP55 IK02

220-240 V ~50/60 Hz
Material: FeCSi Steel/Polycarbonate (PC)

• open cable end

SOCKET INSIDE 11 W

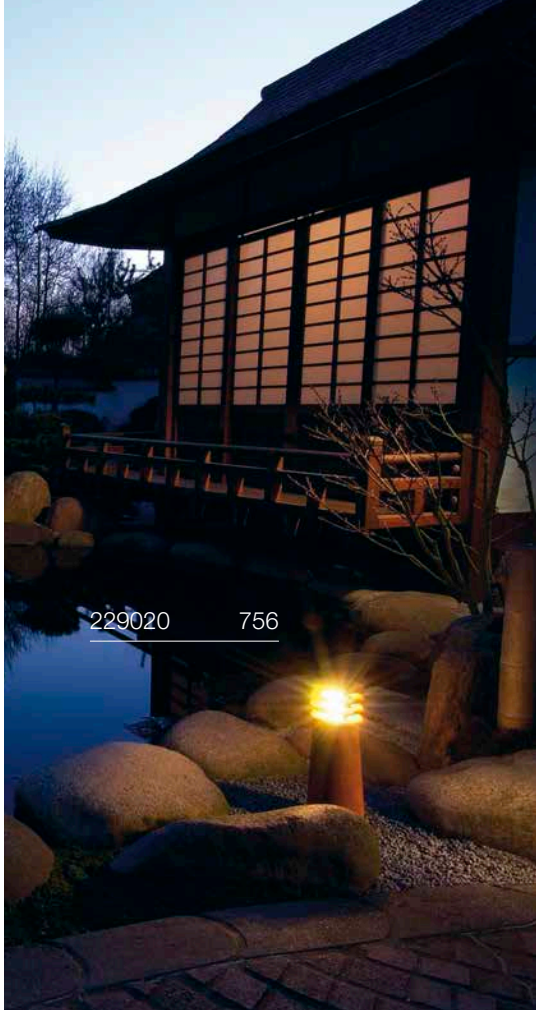
Base: 1xE27	max. Ø: 4.8 cm	L: 13.9 cm

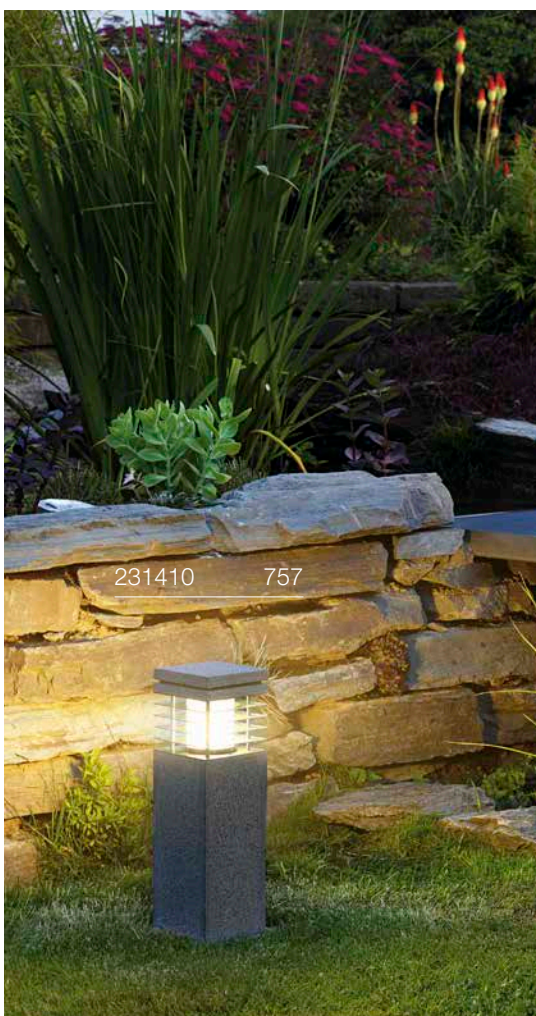
Options	Prod. no.
rust	**229021**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

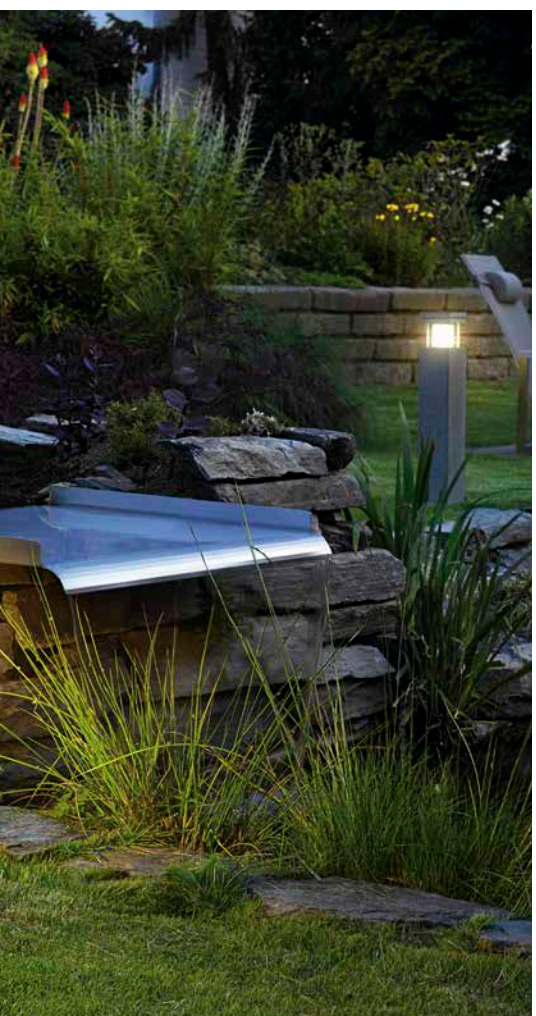
Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
Stainless steel	**229022**



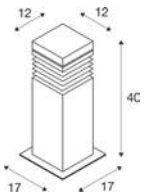






ARROCK GRANITE 40
Pole, square, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Granite/Stainless steel 304

- open cable end

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 5.2 cm | L: 11.5 cm

Options	Prod. no.
grey/chrome	**231410**

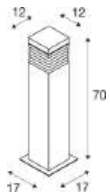
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229422**

ARROCK GRANITE 70
Pole, square, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Granite/Stainless steel 304

- open cable end

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 5.2 cm | L: 11.5 cm

Options	Prod. no.
grey/chrome	**231411**

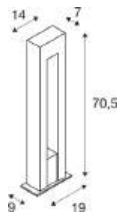
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**229422**

ARROCK ARC
Pole, QPAR51





IP44 IK02

220-240 V ~50/60 Hz
Material: Granite/Stainless steel 304

SOCKET INSIDE 35 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 7.6 cm

Options	Prod. no.
grey/chrome	**231420**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

Product	Prod. no.
Ground spike	
grey	**231233**

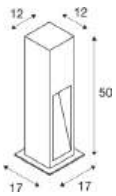






ARROCK STONE 50
Pole





IP55 IK02 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 9 W
Material: Basalt/Stainless steel 304

- IP connection box
- open cable end

LED INSIDE CRI 80

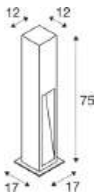
330 lm|3000 K

Options	Prod. no.
grey	231370

Product	Prod. no.
Ground spike	
grey	231235

ARROCK STONE 75
Pole





IP55 IK02 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 9 W
Material: Basalt/Stainless steel 304

- IP connection box
- open cable end

LED INSIDE CRI 80

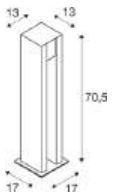
330 lm|3000 K

Options	Prod. no.
grey	231371

Product	Prod. no.
Ground spike	
grey	231235

ARROCK SLOT
Pole, QPAR51





IP55 IK02

220-240 V ~50/60 Hz
Material: Granite/Stainless steel 304

- open cable end

SOCKET INSIDE 4 W

Base: 1xGU10

Options	Prod. no.
grey/chrome	231440

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

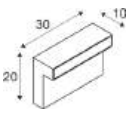
Product	Prod. no.
Connection box IP68, 3-pole	
black	228730
Ground spike	
grey	231235



L-LINE OUT 30
FL, vertical

CCT

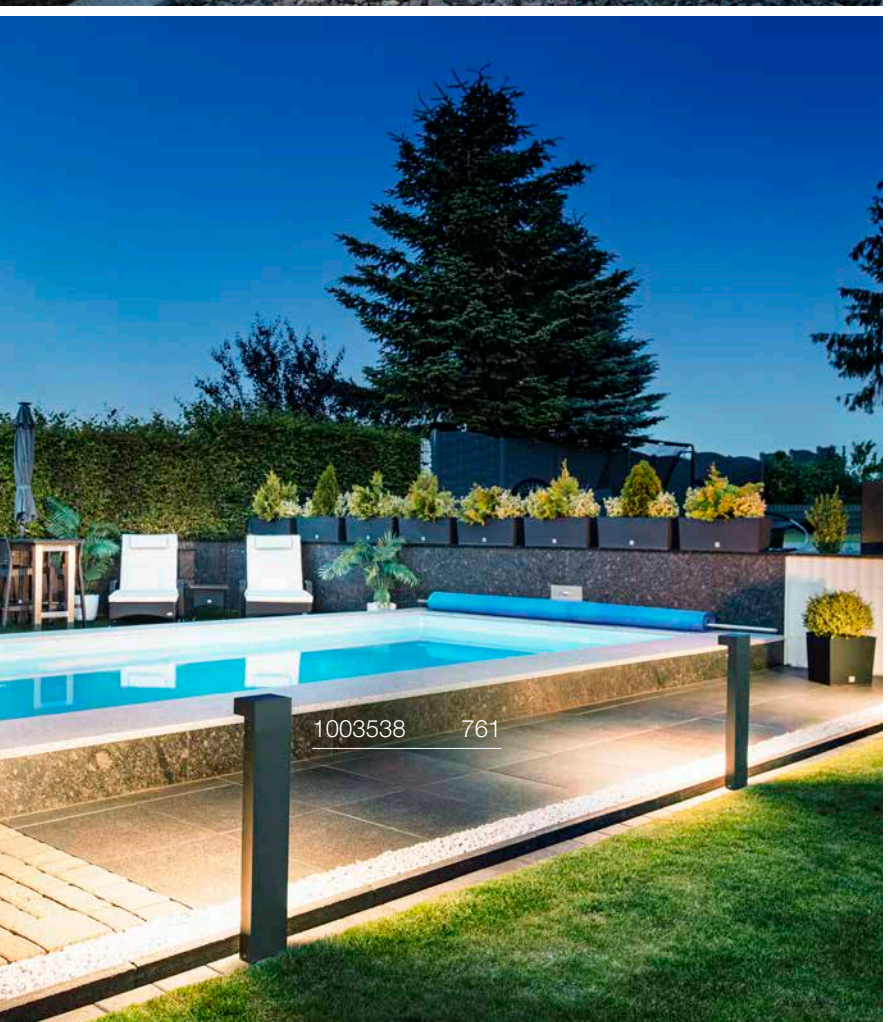




IP65 IK02 30000 h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11.5 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation
- open cable end



LED INSIDE CRI 80

800 lm | 3000 K	810 lm | 4000 K

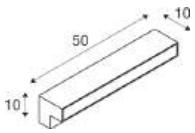
Options	Prod. no.
● anthracite	**1003536**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

L-LINE OUT 60
FL, vertical





IP65 IK02 30000 h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11.5 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation
- open cable end

INSIDE CRI 80

780 lm | 3000 K	800 lm | 4000 K

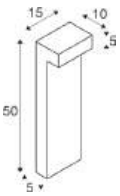
Options	Prod. no.
● anthracite	**1003535**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

L-LINE OUT 50
Pole, horizontal





IP65 IK02 30000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation
- open cable end

INSIDE CRI 80

490 lm | 3000 K	530 lm | 4000 K

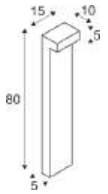
Options	Prod. no.
● anthracite	**1003537**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

L-LINE OUT 80
Pole, horizontal





IP65 IK02 30000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7 W
Material: Aluminium/Polycarbonate (PC)

- The light colour must be set prior to installation
- open cable end

INSIDE CRI 80

490 lm | 3000 K	530 lm | 4000 K

Options	Prod. no.
● anthracite	**1003538**

⊕

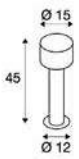
Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**



TAHA II 45
Pole, PHASE

NEW





C,L IP65 IK02 50000 h L80B20

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

- IP connection box

LED INSIDE CRI 80

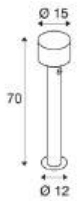
450 lm | 2200 K	500 lm | 2700 K

Options	Prod. no.
● black	**1010197**
● black	**1010198**
● black	**1010199**

TAHA II 70
Pole, Sensor

NEW





IP54 IK02 50000 h L80B20

100-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: Aluminium

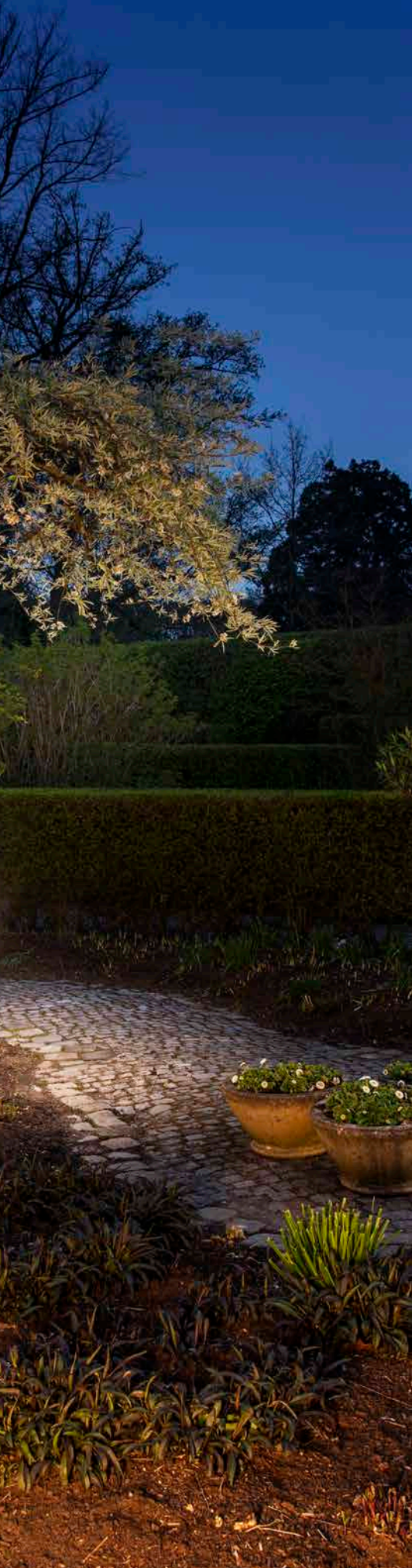
- Primary and replica functionality. Option to control additional lights without a sensor
- IP connection box

LED INSIDE CRI 80

450 lm | 2200 K	500 lm | 2700 K

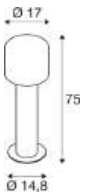
Options	Prod. no.
● black	**1010200**
● black	**1010201**


1004680 765



OVALISK 75
Pole





IP65 IK02 30000 h L70B50 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

580 lm | 3000 K	630 lm | 4000 K

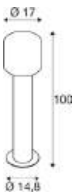
Options	Prod. no.
● anthracite	**1004680**

⊕

Product	Prod. no.
Concrete anchor	
○ silver	**228712**
Ground spike	
● grey	**228722**
Connection box IP68, 3-pole	
● black	**228730**

OVALISK 100
Pole





IP65 IK02 30000 h L70B50 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: Aluminium/Glass

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

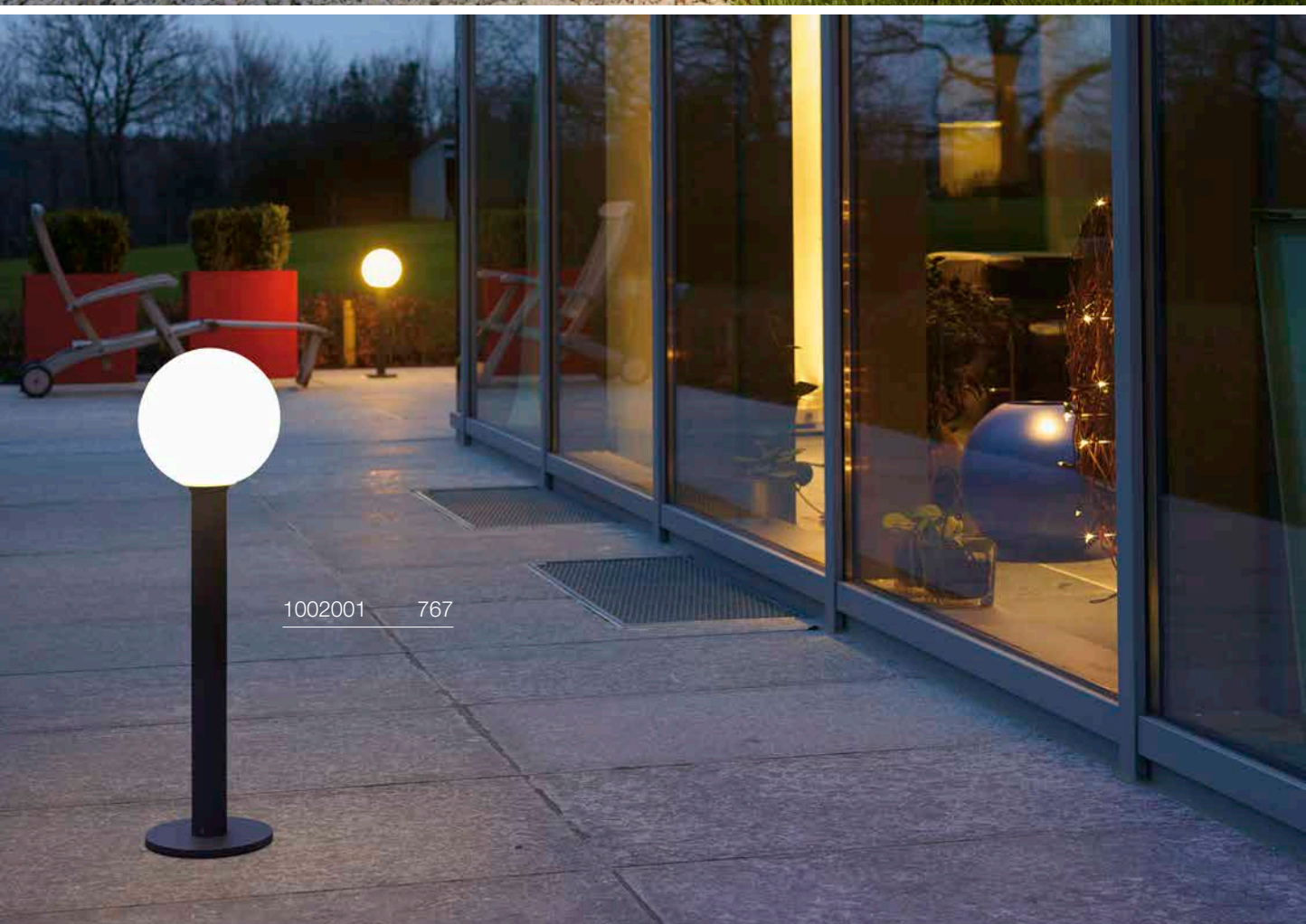
580 lm | 3000 K	630 lm | 4000 K

Options	Prod. no.
● anthracite	**1004681**

⊕

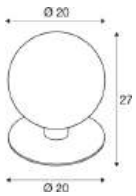
Product	Prod. no.
Concrete anchor	
○ silver	**228712**
Ground spike	
● grey	**228722**
Connection box IP68, 3-pole	
● black	**228730**


1001999 767


1002001 767

GLOO PURE 27
Pole, E27





IP44 IK02 30

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- open cable end

SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Options	Prod. no.
● anthracite	**1001999**

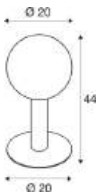
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Ground spike	
● grey	**231234**

GLOO PURE 44
Pole, E27





IP44 IK02 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- open cable end

SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Options	Prod. no.
● anthracite	**1002000**

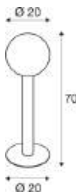
E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000 h

Prod. no.: 1005307

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Ground spike	
● grey	**231234**

GLOO PURE 70
Pole, E27





IP44 IK02 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- open cable end

SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 4.8 cm | L: 18 cm

Options	Prod. no.
● anthracite	**1002001**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

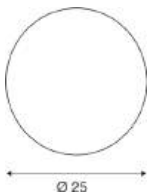
Prod. no.: 1005289

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Ground spike	
● grey	**231234**


227221 769

ROTOBALL 25
FL, E27





IP44 IK04

220-240 V ~50/60 Hz
Material: Steel/Polyethylene (PE)

- IP44 safety plug

SOCKET INSIDE 24 W

Base: 1xE27

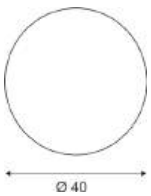
Options	Prod. no.
○ white	**227219**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: **1005302**

ROTOBALL 40
FL, E27





IP44 IK04

220-240 V ~50/60 Hz
Material: Steel/Polyethylene (PE)

- IP44 safety plug

SOCKET INSIDE 24 W

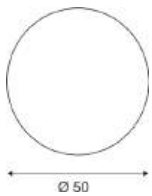
Base: 1xE27 max. Ø: 9.5 cm

Options	Prod. no.
○ white	**227220**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: **1005302**

ROTOBALL 50
FL, E27



IP44 IK04

220-240 V ~50/60 Hz
Material: Steel/Polyethylene (PE)

- IP44 safety plug

SOCKET INSIDE 24 W

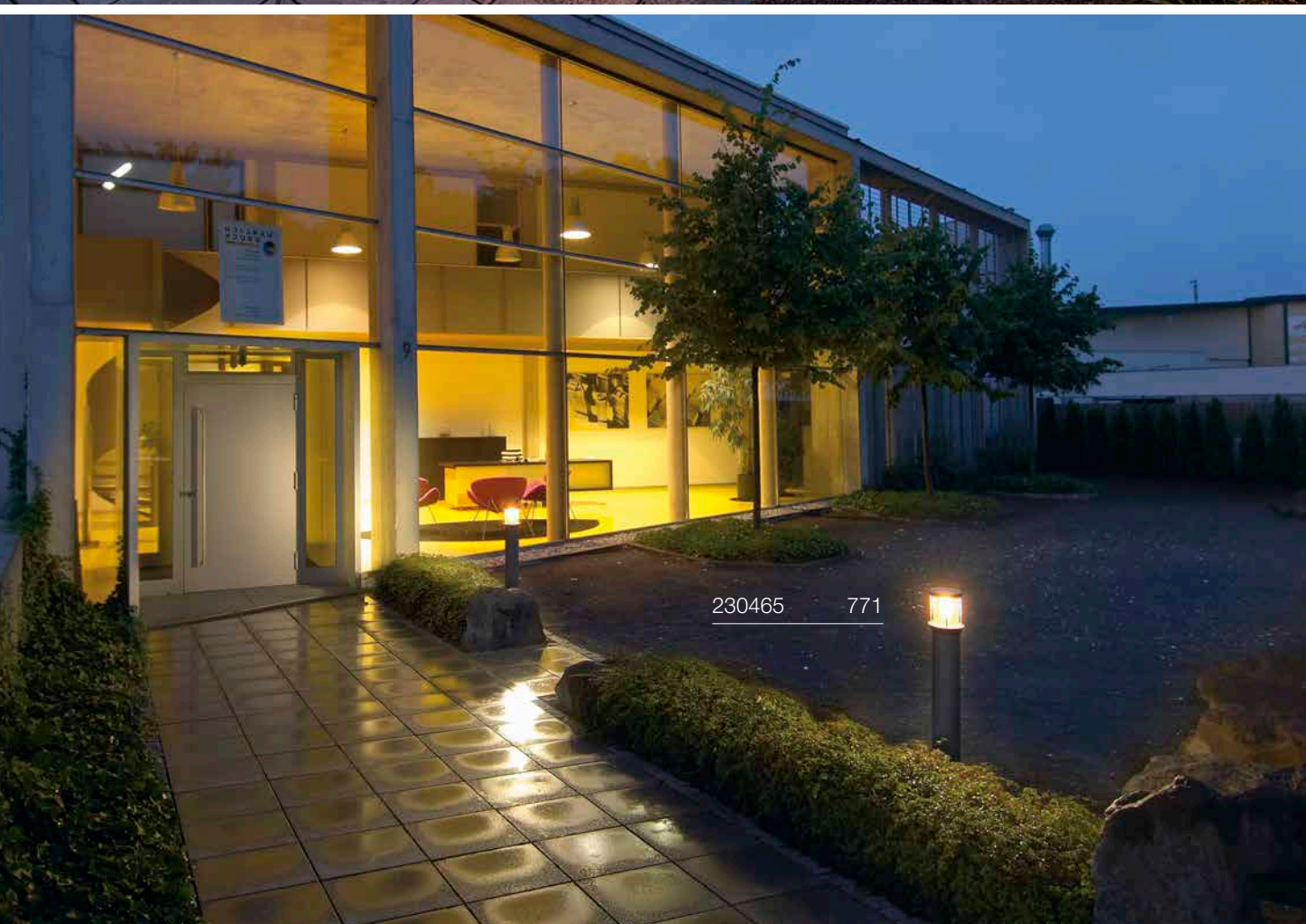
Base: 1xE27 max. Ø: 9.5 cm

Options	Prod. no.
○ white	**227221**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: **1005302**


232075 771


230465 771

PHOTONIA
Pole, E27





IP55 IK03 20

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- open cable end

SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 9 cm | L: 15 cm

Options	Prod. no.
● anthracite	**232075**

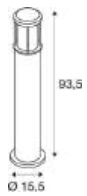
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005303

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Concrete anchor	
◐ Stainless steel	**232085**

OTOS GLAS
Pole, E27





IP43 IK04

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- Concrete anchor included

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

Options	Prod. no.
● anthracite	**230465**

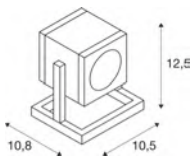
E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: 1005302

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**
Screw set	
◐ Stainless steel	**228753**

CUBIX
FL, QPAR51





IP44 IK04 100°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- IP44 safety plug

SOCKET INSIDE 25 W

Base: 1xGU10

Options	Prod. no.
● anthracite	**132835**

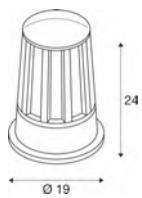
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

Prod. no.: **1005077**

CONE
FL, E27





IP54 IK05

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 100 W

Base: 1xE27 | L: 15 cm

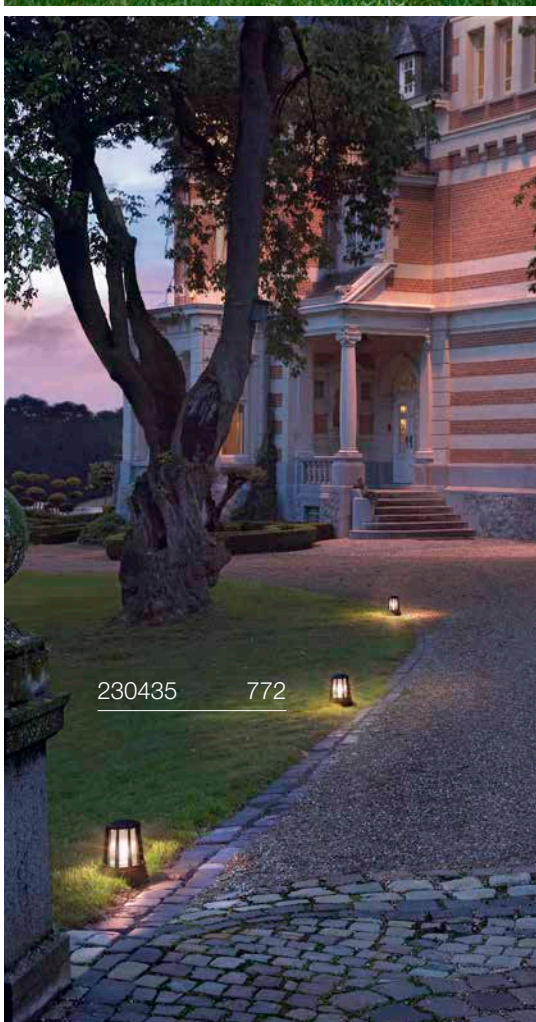
Options	Prod. no.
● anthracite	**230435**

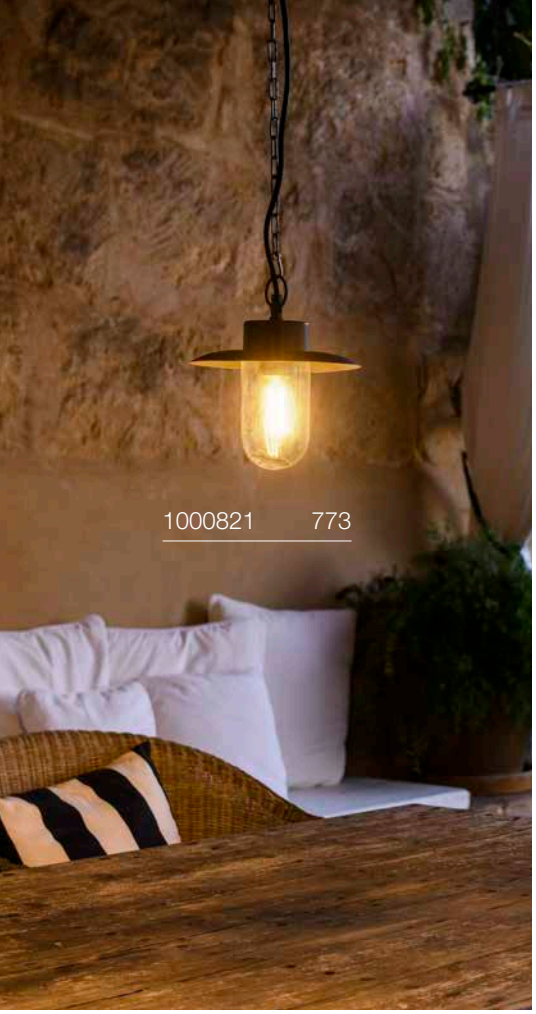
E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

C

Prod. no.: **1005302**



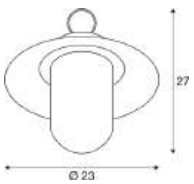






MOLAT
PD, E27





IP44 IK04 250 cm

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- Suspension chain included
- IP44 safety plug

SOCKET INSIDE 60 W

Base: 1xE27	max. Ø: 6.5 cm	L: 14.5 cm

Options	Prod. no.
● anthracite	**1000821**

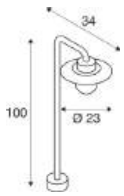
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005268

Product	Prod. no.
Ceiling rosette	
● anthracite	**1000398**

MOLAT 100
Pole, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Aluminium/Glass

- open cable end

SOCKET INSIDE 60 W

Base: 1xE27	max. Ø: 6.5 cm	L: 14.5 cm

Options	Prod. no.
● anthracite	**1000822**

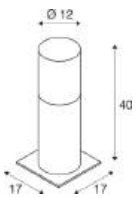
E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000 h

Prod. no.: 1005265

Product	Prod. no.
Ground spike	
● grey	**230060**

LISENNE 40
Pole, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: Basalt/Glass

- open cable end

SOCKET INSIDE 23 W

Base: 1xE27	max. Ø: 5.9 cm	L: 15 cm

Options	Prod. no.
grey	**1000665**

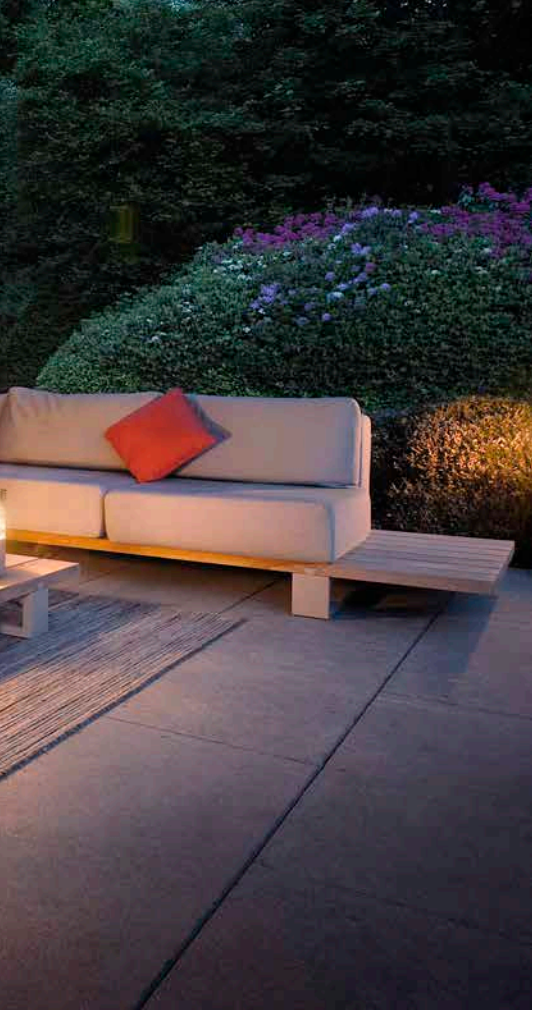
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: **1005268**

Product	Prod. no.
Ground spike	
grey	**229422**



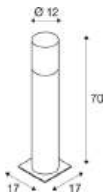






LISENNE 70
Pole, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: Basalt/Glass

- open cable end

SOCKET INSIDE 23 W

Base: 1xE27 | max. Ø: 5.9 cm | L: 15 cm

Options	Prod. no.
grey	**1000666**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: **1005268**

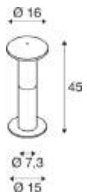
Product	Prod. no.
Ground spike	
grey	**229422**


228935 777


228925 777

ALPA MUSHROOM 45
Pole, E27





IP55 IK03

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 24 W

Base: 1xE27	max. Ø: 5.2 cm	L: 16 cm

Options	Prod. no.
anthracite	**228935**

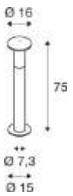
E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000 h

Prod. no.: 1005307

Product	Prod. no.
Concrete anchor	
silver	**228712**
Ground spike	
grey	**228722**
Connection box IP68, 3-pole	
black	**228730**
Screw set	
Stainless steel	**228752**

ALPA MUSHROOM 75
Pole, E27





IP55 IK03

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 24 W

Base: 1xE27	max. Ø: 5.2 cm	L: 16 cm

Options	Prod. no.
anthracite	**228945**

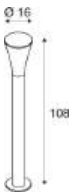
E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000 h

Prod. no.: 1005307

Product	Prod. no.
Concrete anchor	
silver	**228712**
Ground spike	
grey	**228722**
Connection box IP68, 3-pole	
black	**228730**
Screw set	
Stainless steel	**228752**

ALPA CONE 100
Pole, E27





IP55 IK03

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 24 W

Base: 1xE27	max. Ø: 5.2 cm	L: 17.5 cm

Options	Prod. no.
anthracite	**228925**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

Product	Prod. no.
Concrete anchor	
silver	**228712**
Ground spike	
grey	**228722**
Connection box IP68, 3-pole	
black	**228730**
Screw set	
Stainless steel	**228752**

APONI 90
Pole, PHASE





IP65 | 30000 h L70B50 | 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.3 W
Material: Aluminium

• open cable end

INSIDE | CRI 80

520 lm | 3000 K

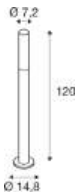
Options	Prod. no.
● anthracite	**1000682**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

APONI 120
Pole, PHASE





IP65 | 30000 h L70B50 | 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.3 W
Material: Aluminium

• open cable end

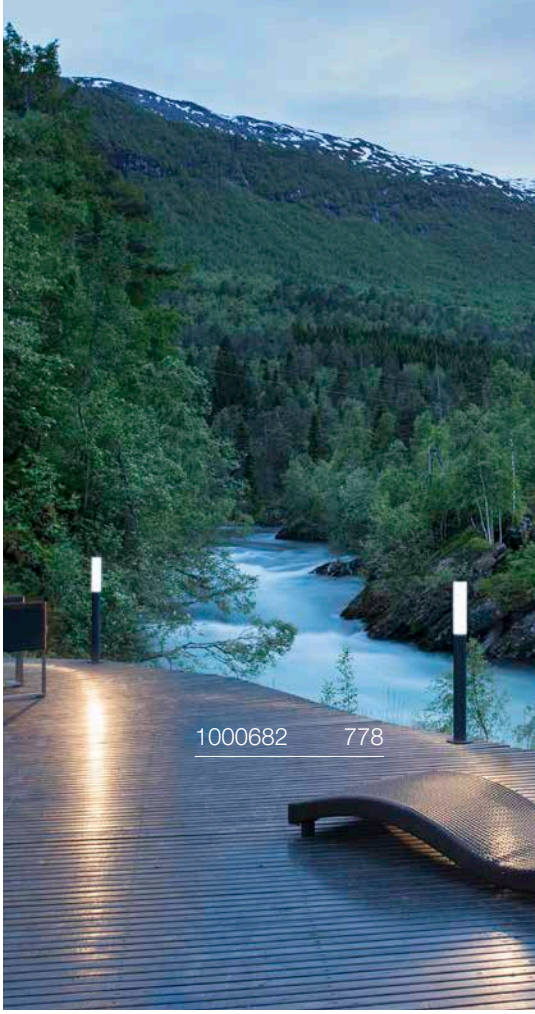
INSIDE | CRI 80

520 lm | 3000 K

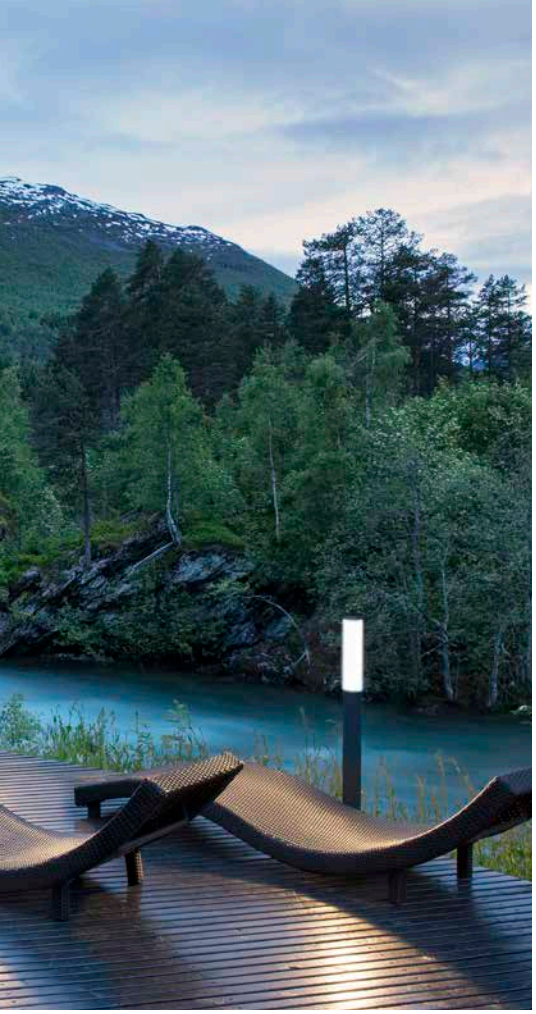
Options	Prod. no.
● anthracite	**1000683**

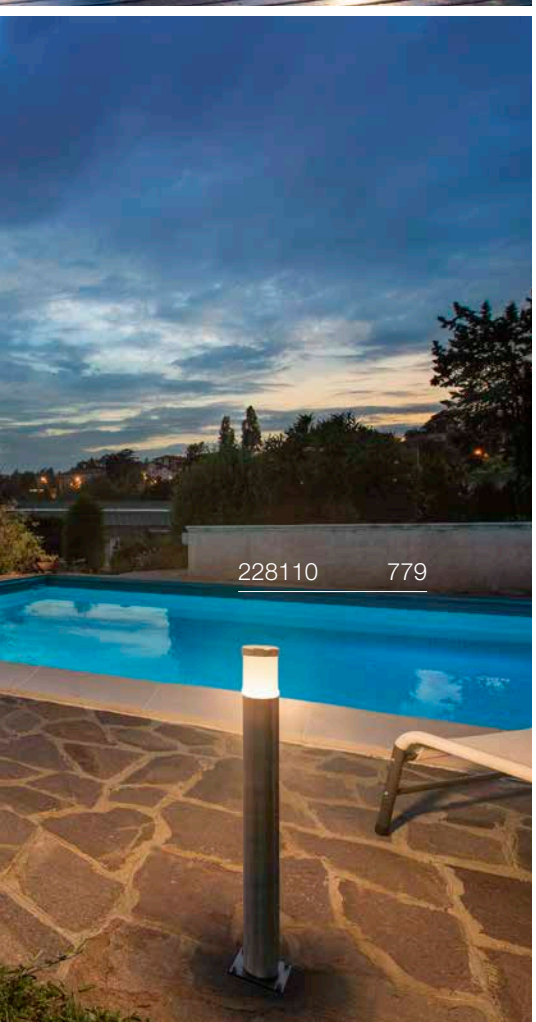
⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**



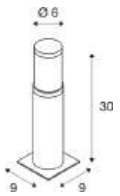






TRUST 30
Pole







220-240 V ~50/60 Hz
Total wattage: 9 W
Material: Stainless steel 316

- open cable end



400 lm | 3000 K

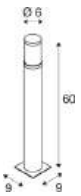
Options	Prod. no.
Stainless steel	**228100**

⊕

Product	Prod. no.
Ground spike	
black	**227922**
Ring-shaped grid	
Stainless steel	**228130**
Connection box IP68, 3-pole	
black	**228730**
Spiral-shaped grid	
black	**1000449**

TRUST 60
Pole







220-240 V ~50/60 Hz
Total wattage: 9 W
Material: Stainless steel 316

- open cable end



400 lm | 3000 K

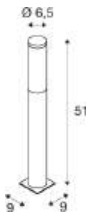
Options	Prod. no.
Stainless steel	**228110**

⊕

Product	Prod. no.
Ground spike	
black	**227922**
Ring-shaped grid	
Stainless steel	**228130**
Connection box IP68, 3-pole	
black	**228730**
Spiral-shaped grid	
black	**1000449**

BIG NAILS 50
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: Stainless steel 304/
Polycarbonate (PC)

• open cable end

SOCKET INSIDE 15 W

Base: 1xE27	max. Ø: 4.5 cm	L: 17 cm

Options	Prod. no.
Stainless steel	**229162**

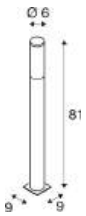
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Ground spike	
black	**227922**

BIG NAILS 80
Pole, E27





IP44

220-240 V ~50/60 Hz
Material: Stainless steel 304/
Polycarbonate (PC)

• open cable end

SOCKET INSIDE 15 W

Base: 1xE27	max. Ø: 4.5 cm	L: 17 cm

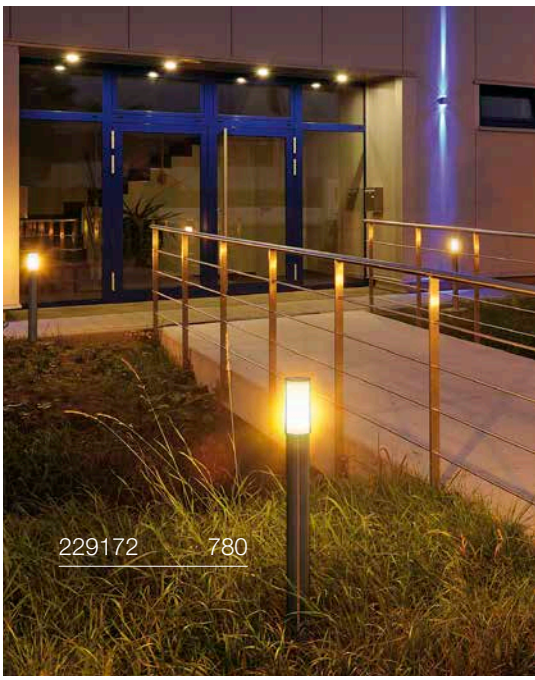
Options	Prod. no.
Stainless steel	**229172**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Ground spike	
black	**227922**

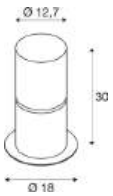






ROX ACRYL 30
Pole, E27





IP65 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27	max. Ø: 6 cm	L: 15 cm

Options	Prod. no.
Stainless steel	**1001488**

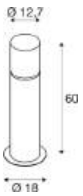
E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000 h

Prod. no.: **1008641**

Product	Prod. no.
T-connector box	
black	**228726**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1001494**

ROX ACRYL 60
Pole, E27





IP65 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27	max. Ø: 6 cm	L: 15 cm

Options	Prod. no.
Stainless steel	**1001489**

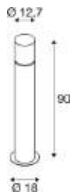
E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: **1005302**

Product	Prod. no.
T-connector box	
black	**228726**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1001494**

ROX ACRYL 90
Pole, E27





IP65 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27	max. Ø: 6 cm	L: 15 cm

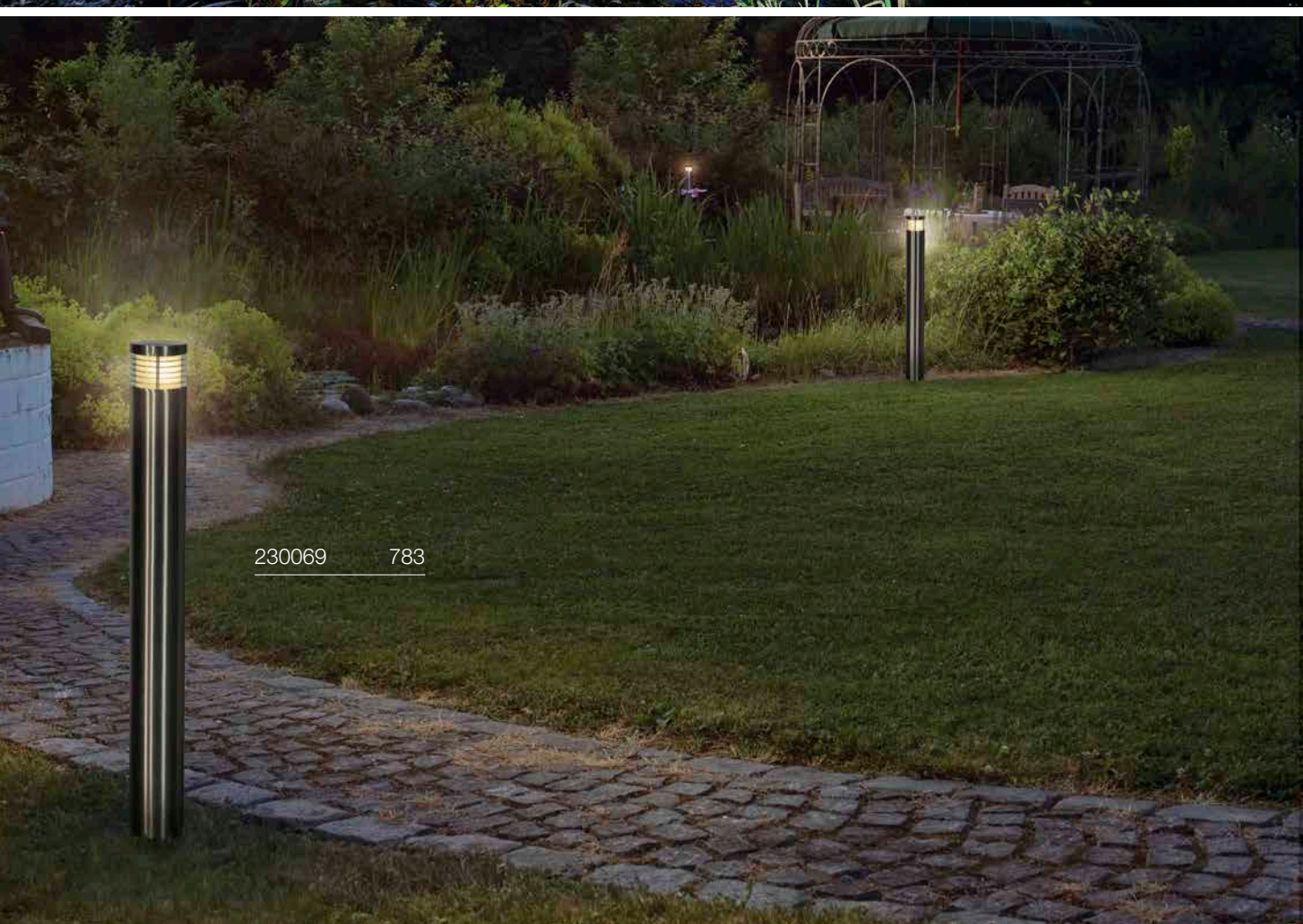
Options	Prod. no.
Stainless steel	**1001490**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

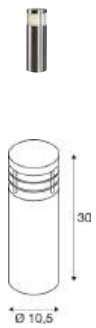
Prod. no.: **1005303**

Product	Prod. no.
T-connector box	
black	**228726**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1001494**


230066 783


230069 783

VAP SLIM 30
Pole, E27



IP44

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Options	Prod. no.
Stainless steel	**230063**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Ground spike	
grey	**230060**
Concrete anchor	
Stainless steel	**230061**

VAP SLIM 60
Pole, E27



IP44

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Options	Prod. no.
Stainless steel	**230066**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Ground spike	
grey	**230060**
Concrete anchor	
Stainless steel	**230061**

VAP SLIM 90
Pole, E27



IP44

220-240 V ~50/60 Hz
Material: Stainless steel 304

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 5.1 cm | L: 12.6 cm

Options	Prod. no.
Stainless steel	**230069**

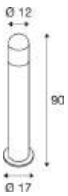
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Ground spike	
grey	**230060**
Concrete anchor	
Stainless steel	**230061**

C-POL 90
Pole, E27





IP54 IK03

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 24 W

Base: 1xE27	max. Ø: 5.2 cm	L: 17.3 cm

Options	Prod. no.
● anthracite	**231475**

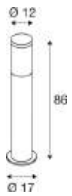
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

F-POL 85
Pole, E27





IP54 IK05

220-240 V ~50/60 Hz
Material: Aluminium/Polycarbonate (PC)

- open cable end

SOCKET INSIDE 20 W

Base: 1xE27	max. Ø: 5.1 cm	L: 14.8 cm

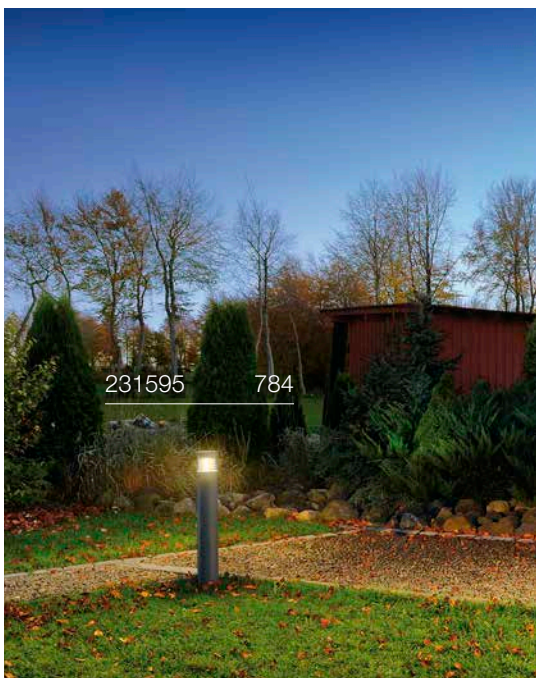
Options	Prod. no.
● anthracite	**231595**

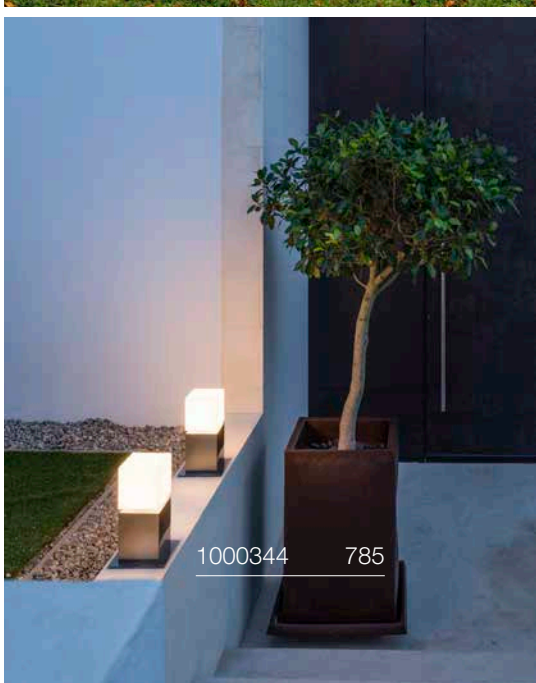
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

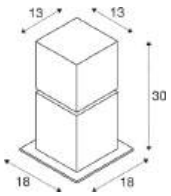






SQUARE POLE 30
Pole, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

• open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 6 cm | L: 15 cm

Options	Prod. no.
Stainless steel	**1000344**

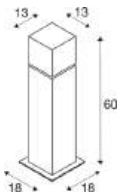
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005303

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1000343**

SQUARE POLE 60
Pole, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

• open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 6 cm | L: 15 cm

Options	Prod. no.
Stainless steel	**1000345**

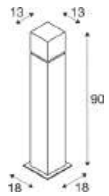
E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000 h

Prod. no.: 1008641

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1000343**

SQUARE POLE 90
Pole, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: Stainless steel 304

• open cable end

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 6 cm | L: 15 cm

Options	Prod. no.
Stainless steel	**1000346**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: 1005302

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**
Ground spike	
grey	**231234**
Concrete anchor	
Stainless steel	**1000343**


231455 787

SLOTS 45
Pole







220-240 V ~50/60 Hz
Total wattage: 4.5 W
Material: Aluminium

- Concrete anchor included
- open cable end



200 lm|3000 K

Options	Prod. no.
anthracite	**231815**
rust	**231817**

SLOTS 65
Pole







220-240 V ~50/60 Hz
Total wattage: 4.5 W
Material: Aluminium

- Concrete anchor included
- open cable end

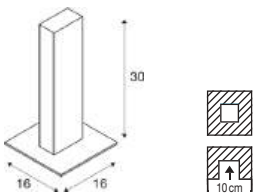


200 lm|3000 K

Options	Prod. no.
anthracite	**231455**
rust	**231457**

H-POL 30
Pole





IP65 IK03 120° 30000h L70B50 36

100-277 V ~50/60 Hz | 480 mA
Total wattage: 9.7 W
Material: Aluminium/Plastic

- This product is intended for in-floor installation
- A larger recessed fixing kit is available for optional installation in the floor, with installation dimensions L: 14 cm W: 14 cm D: 16 cm

LED INSIDE CRI 80

350 lm|3000 K

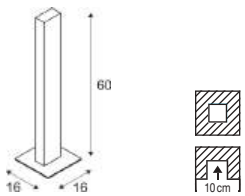
Options	Prod. no.
● anthracite	**232155**

⊕

Product	Prod. no.
Recessed fixing kit 14x14 cm	
● black	**232195**

H-POL 60
Pole





IP65 IK03 120° 30000h L70B50 18

100-277 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Plastic

- This product is intended for in-floor installation
- A larger recessed fixing kit is available for optional installation in the floor, with installation dimensions L: 14 cm W: 14 cm D: 16 cm

LED INSIDE CRI 80

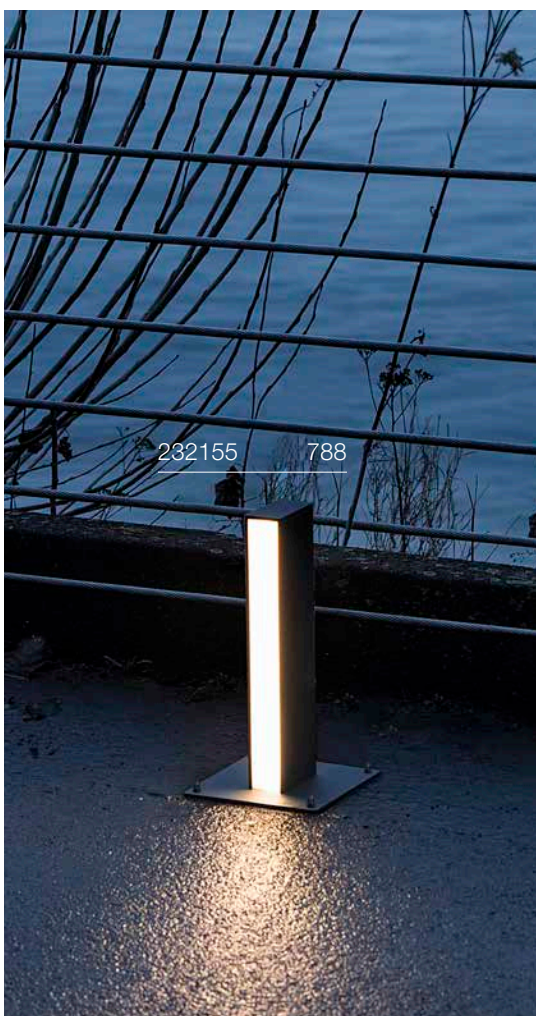
700 lm|3000 K

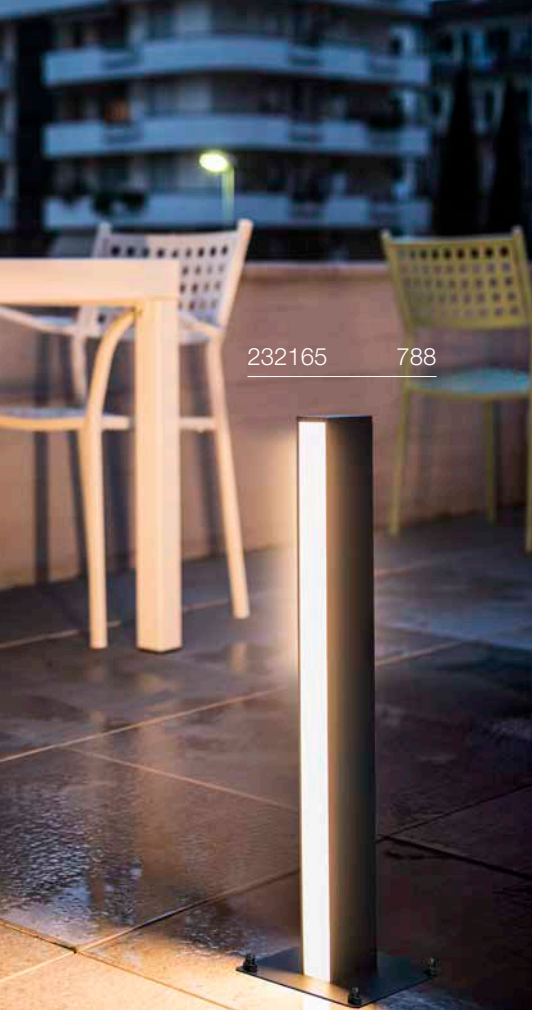
Options	Prod. no.
● anthracite	**232165**

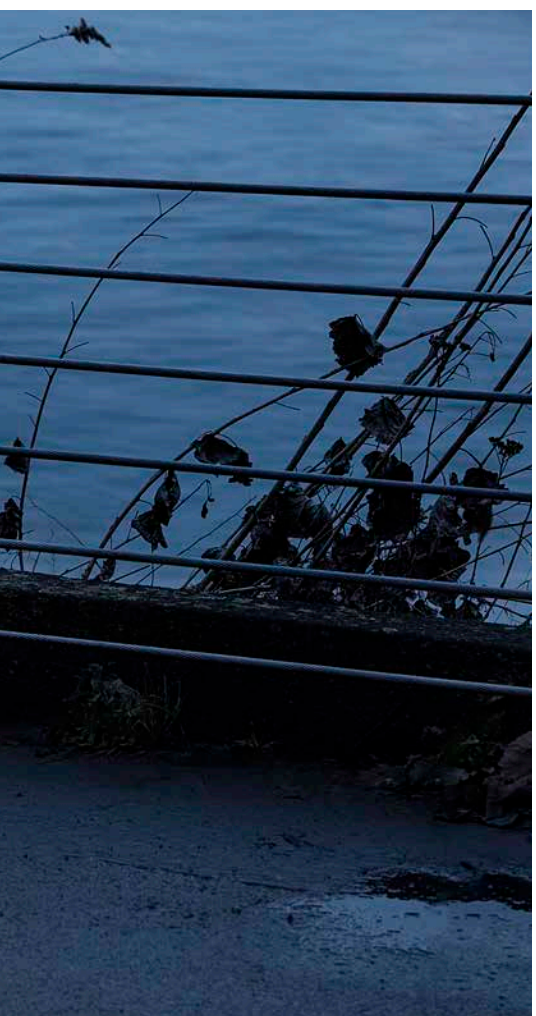
⊕

Product	Prod. no.
Recessed fixing kit 14x14 cm	
● black	**232195**



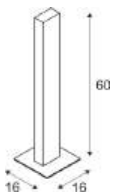


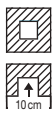




H-POL TWIN 60
Pole









220-240 V ~50/60 Hz | 1000 mA
Total wattage: 35 W
Material: Aluminium/Plastic

- This product is intended for in-floor installation
- A larger recessed fixing kit is available for optional installation in the floor, with installation dimensions L: 14 cm W: 14 cm D: 16 cm

LED INSIDE CRI 80

Direct 700 lm | 3000 K

Options	Prod. no.
● anthracite	**232185**

⊕

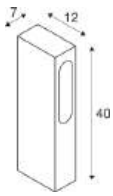
Product	Prod. no.
Recessed fixing kit 14x14 cm	
● black	**232195**


232135 791


232145 791

SLOTBOX 40
Pole





IP44 IK04 35 000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8 W
Material: Aluminium

- open cable end

INSIDE

160 lm | 3000 K

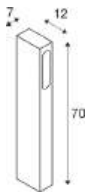
Options	Prod. no.
● anthracite	**232135**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

SLOTBOX 70
Pole





IP44 IK04 35 000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.7 W
Material: Aluminium

- open cable end

INSIDE

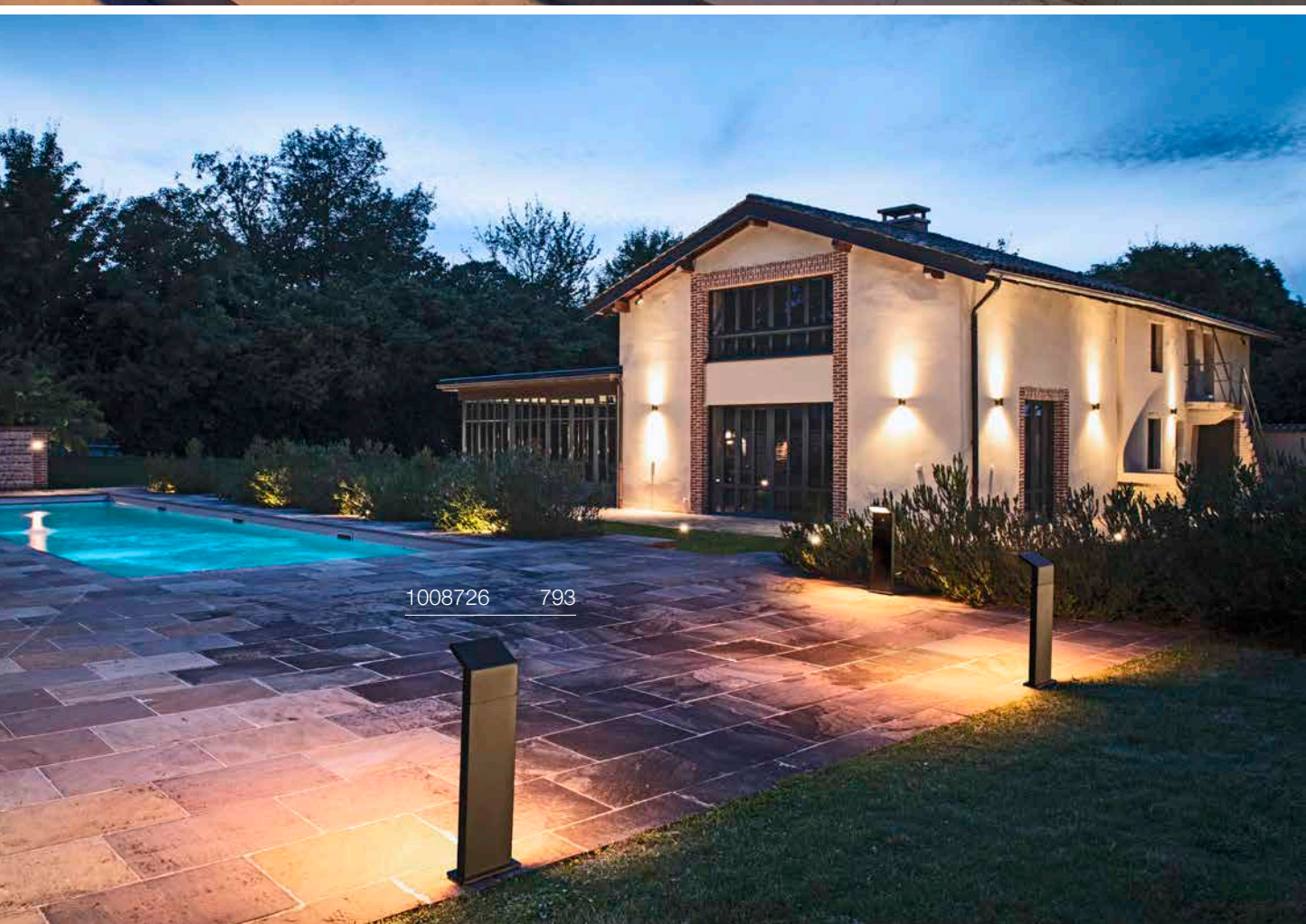
160 lm | 3000 K

Options	Prod. no.
● anthracite	**232145**

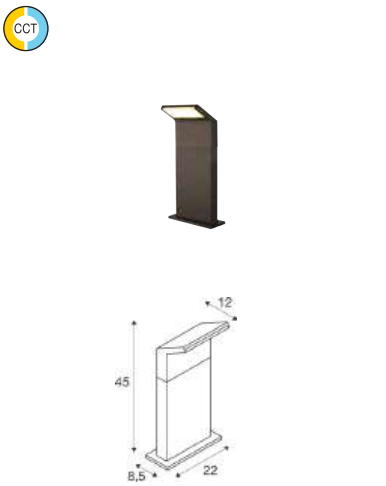
⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**


1008727 793


1008726 793

ORDI II 45
Pole, PHASE



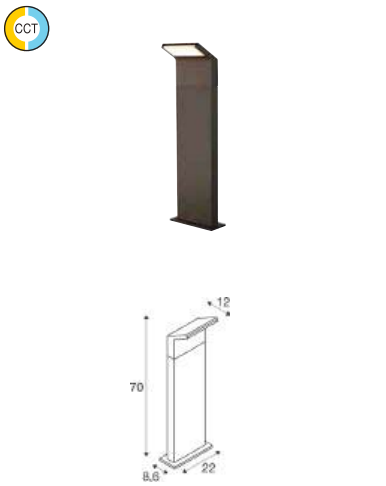
220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

- The light colour must be set prior to installation
- IP connection box

Options	Prod. no.
● black	**1008725**

700 lm | 2200 K | 850 lm | 3000 K

ORDI II 70
Pole, PHASE



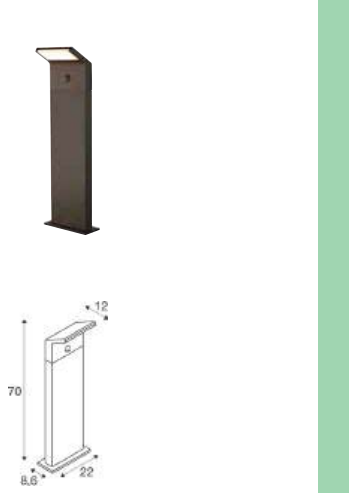
220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

- The light colour must be set prior to installation
- IP connection box

Options	Prod. no.
● black	**1008726**

700 lm | 2200 K | 850 lm | 3000 K

ORDI II 70
Pole, Sensor



100-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: Aluminium

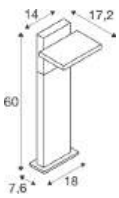
- The light colour must be set prior to installation
- Primary and replica functionality
- IP connection box

Options	Prod. no.
● black	**1008727**

700 lm | 2200 K | 850 lm | 3000 K

ABRIDOR HYBRID 60
Pole





IP65 IK07 30000h L80B50 80

100-240 V ~50/60 Hz | 380 mA
Total wattage: 6.8 W
Material: Aluminium

- Solar and 230V operation possible
- 3 different modes
- Battery charging via solar
- IP68 connection box

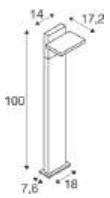
INSIDE CRI 80

600 lm | 2200 K	650 lm | 2700 K

Options	Prod. no.
● anthracite	**1008543**

ABRIDOR HYBRID 100
Pole





IP65 IK07 30000h L80B50 80

100-240 V ~50/60 Hz | 380 mA
Total wattage: 6.8 W
Material: Aluminium

- Solar and 230V operation possible
- 3 different modes
- Battery charging via solar
- IP68 connection box

INSIDE CRI 80

600 lm | 2200 K	650 lm | 2700 K

Options	Prod. no.
● anthracite	**1008544**

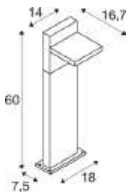






ABRIDOR 60
Pole





IP55 IK03 100° 90° 30 000 h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

- open cable end

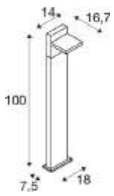
LED INSIDE CRI 80

950 lm | 3000 K	980 lm | 4000 K

Options	Prod. no.
● anthracite	**1002991**

ABRIDOR 100
Pole





IP55 IK03 100° 90° 30 000 h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: Aluminium

- The light colour must be set prior to installation
- open cable end

LED INSIDE CRI 80

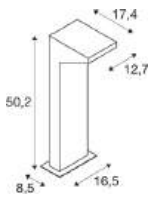
950 lm | 3000 K	980 lm | 4000 K

Options	Prod. no.
● anthracite	**1002992**



IPERI 50
Pole





IP44 IK02 100° 25000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 4.5 W
Material: Aluminium/Plastic

• open cable end

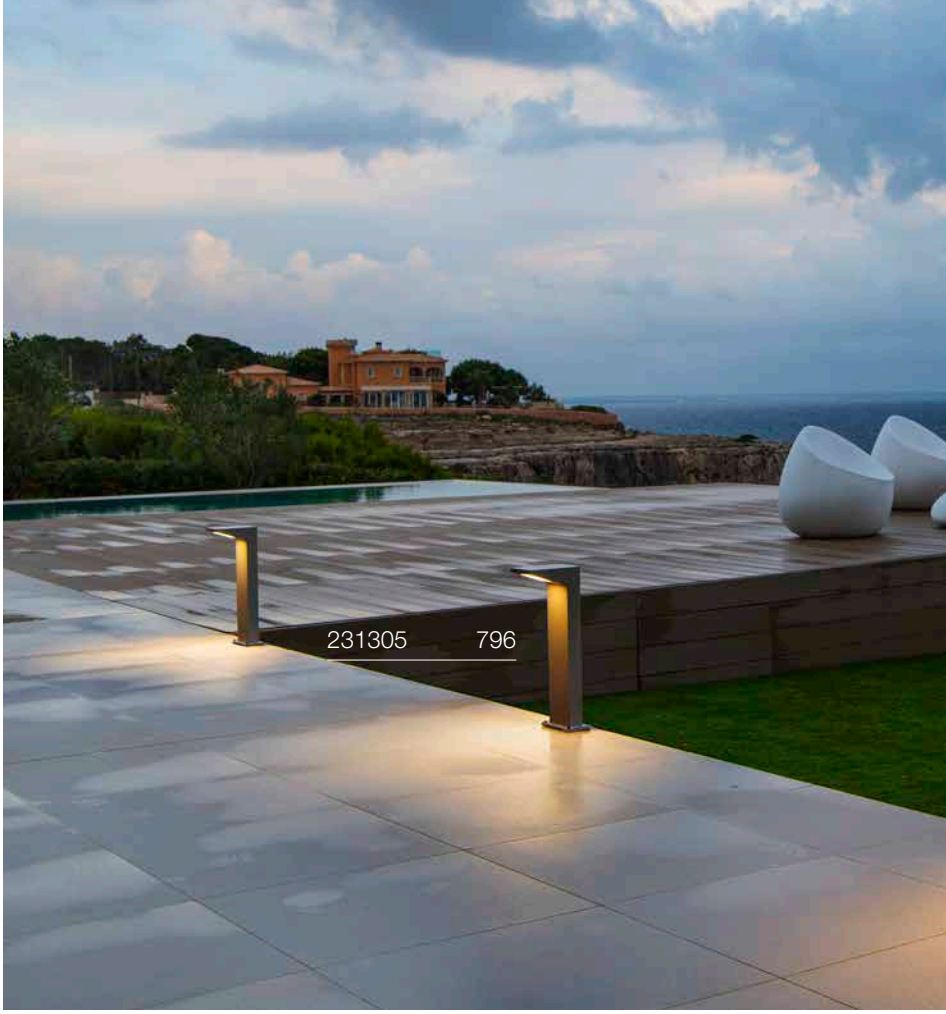
LED INSIDE CRI 80

400 lm | 4000 K

Options	Prod. no.
● anthracite	**231305**

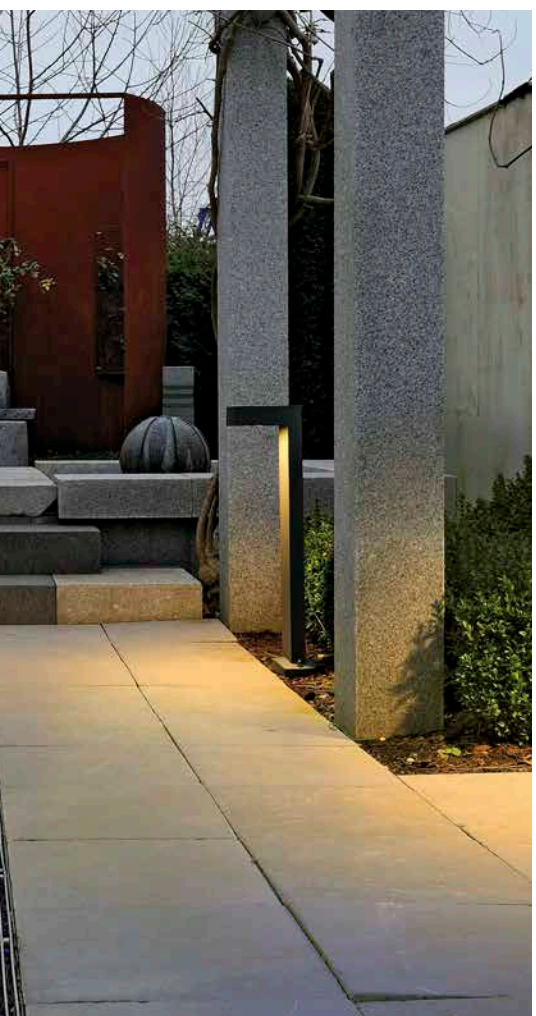
⊕

Product	Prod. no.
Ground spike	
● grey	**231231**



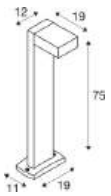






QUADRASYL 75
Pole, TCR-TSE





IP44

220-240 V ~50/60 Hz
Material: Aluminium

- Concrete anchor included
- open cable end

SOCKET INSIDE 11 W

Base: 1xG53	max. Ø: 7.5 cm	L: 2.7 cm

Options	Prod. no.
anthracite	**232295**
grey	**232294**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000h

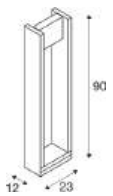
C,L

Prod. no.: **1005272**

Product	Prod. no.
T-connector box	
black	**228726**

QUAD
Pole





IP65 IK02 100° 180° 25000 h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: Aluminium/Glass

- open cable end

LED INSIDE CRI 80

1550 lm | 3000 K

Options	Prod. no.
● anthracite	**1003001**

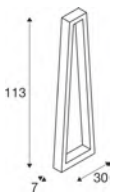
⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**

BOOKAT
Pole

CCT





IP65 IK05 30000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: Aluminium/Polycarbonate (PC)

- IP connection box included
- The light colour must be set prior to installation
- IP connection box

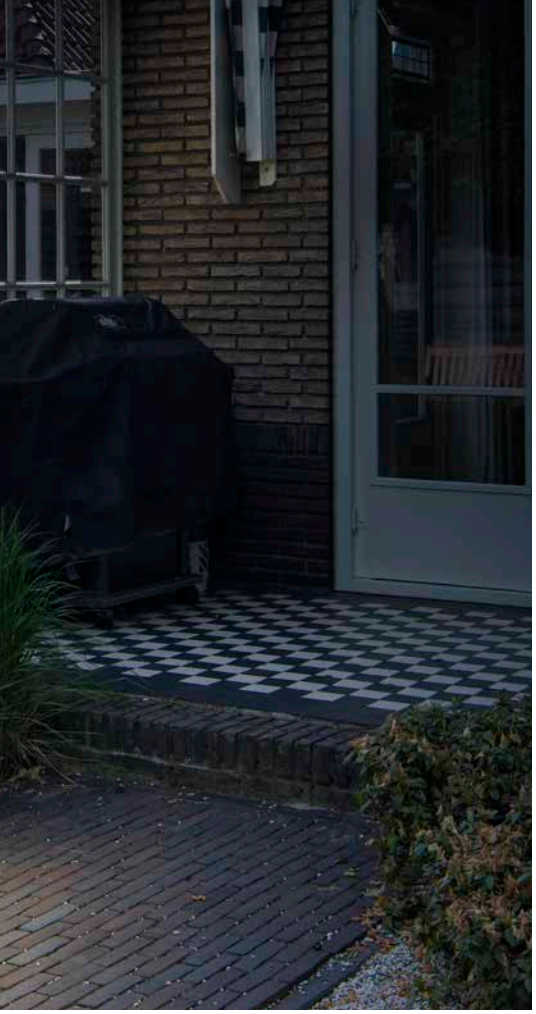
LED INSIDE CRI 80

1240 lm | 3000 K | 1300 lm | 4000 K

Options	Prod. no.
● anthracite	**1005441**

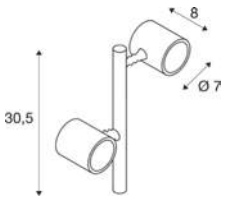






MYRA SPOT
Double, GU10





IP44 | 340° | 45° | 300

220-240 V ~50/60 Hz
Material: Aluminium

- The height of the light can be increased by a maximum of 2 extension rods.
- open cable end

SOCKET INSIDE 4.5 W

Base: 2xGU10	max. Ø: 5.1 cm	L: 5.7 cm

Options	Prod. no.
anthracite	**233185**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

Prod. no.: 1005077

Product	Prod. no.
Concrete anchor	
silver	**228712**
Screw set	
Stainless steel	**228752**
Pedestal	
anthracite	**233145**
Extension rod 30 cm	
anthracite	**233165**

SITRA 360
Pole, TCR-TSE





IP44 | 90° | 90°

220-240 V ~50/60 Hz
Material: Aluminium/Glass

SOCKET INSIDE 9 W

Base: 2xG53	max. Ø: 7.5 cm	L: 3.5 cm

Options	Prod. no.
anthracite	**231505**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

C,L

Prod. no.: 1005272

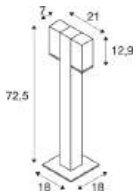
Product	Prod. no.
Ground spike	
grey	**230060**
Ground spike	
Stainless steel	**1000736**




1002871 801

THEO PATHLIGHT 73
Pole, double







220-240 V ~50/60 Hz
Material: Aluminium

- open cable end



Base: 2xGU10

Options	Prod. no.
● anthracite	**1002871**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
● black	**228730**


1007869 819



SYNA WIDE | 804



SYNA SHADE | 805



SYNA PLANT | 807



SYNA GARDEN | 807



SYNA | 807



GALEN 60 | 808



GALEN 120 | 808





GALEN PRO | 809



HELIA SPOT | 810–811



FLAC BEAM | 811



SAMRINA | 811



NAUTILUS 10 | 812–813



BIG NAUTILUS | 813



NAUTILUS 10 | 814



NAUTILUS | 815





NAUTILUS 10 SPOT | 815



DASAR® PROJECTOR | 817



DASAR® 920 | 817



HELIA SLIM | 819



THEO BRACKET | 821



LED SPIKE | 821

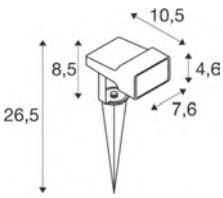




SITRA 360 SPIKE | 823

SYNA WIDE
SP







220-240 V ~50/60 Hz | 500 mA
Total wattage: 5.5 W
Material: aluminium

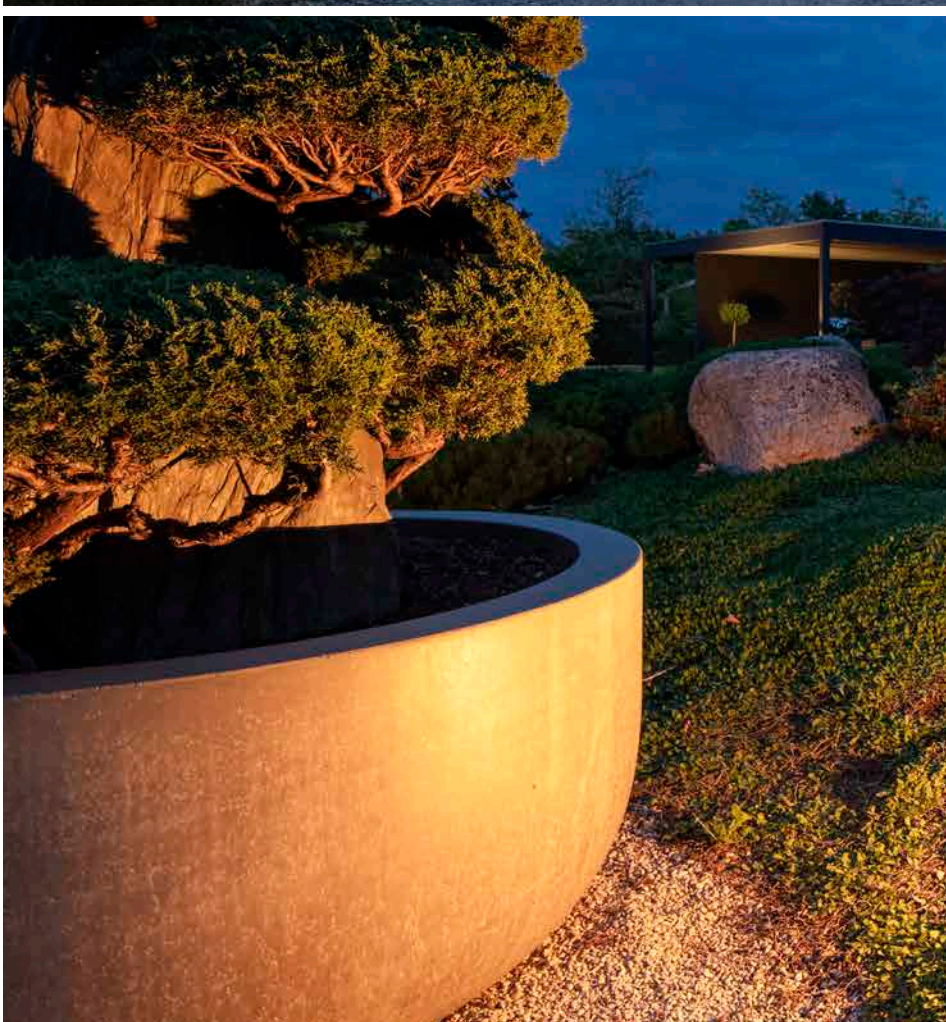
- IP44 safety plug



	500 lm | 2200 K	650 lm | 3000 K

Options	Prod. no.
● black 500 lm | 2200 K	**1008478**
● black 650 lm | 3000 K	**1008479**



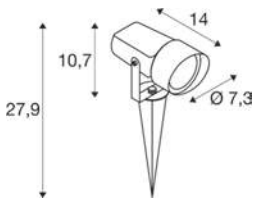




SYNA SHADE
SP, GU10

NEW







220-240 V ~50/60 Hz
Material: aluminium

- IP44 safety plug

SOCKET INSIDE 10 W

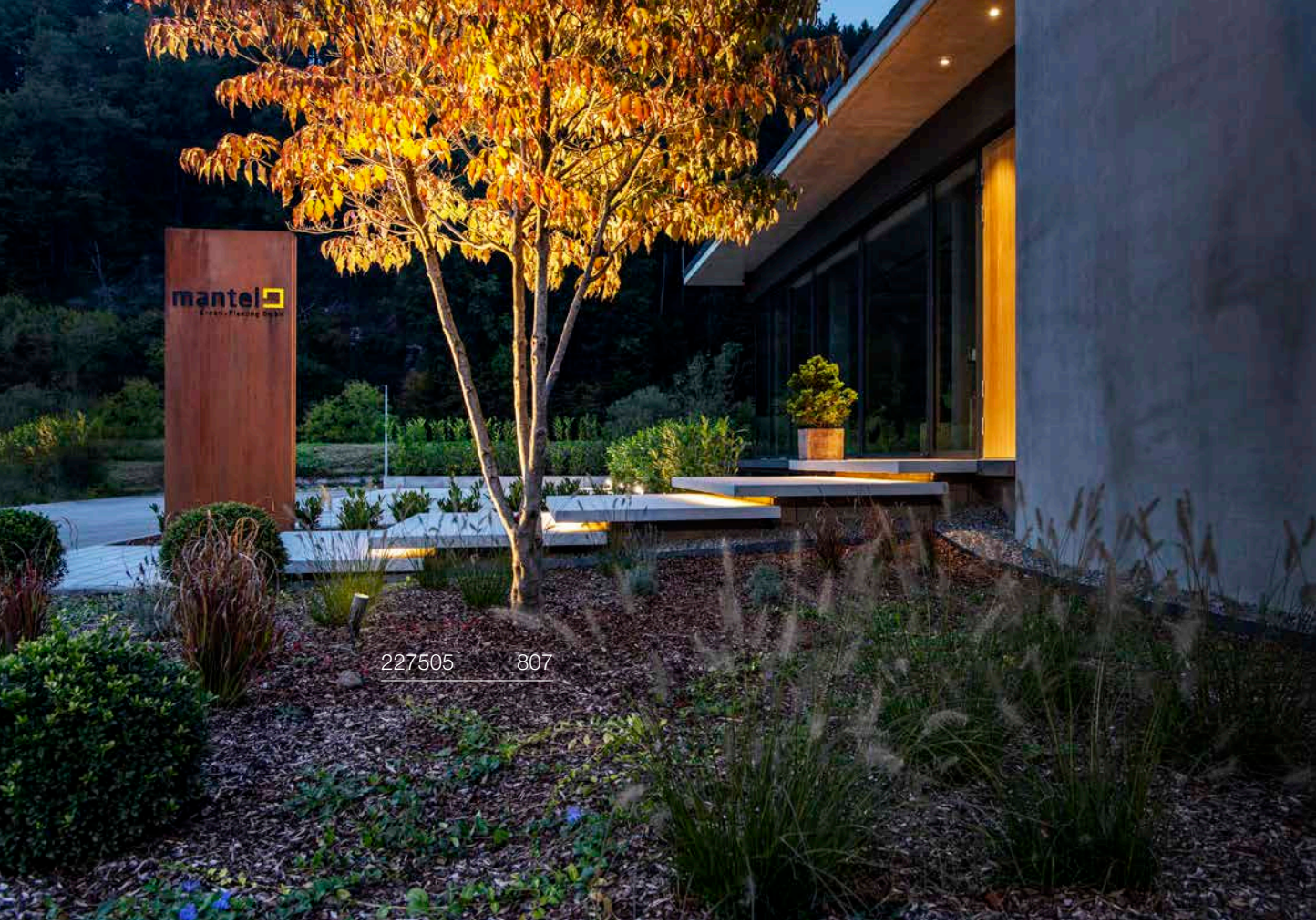
Base: 1xGU10	max. Ø: 5 cm	L: 5.3 cm

Options	Prod. no.
● black	**1008480** ●

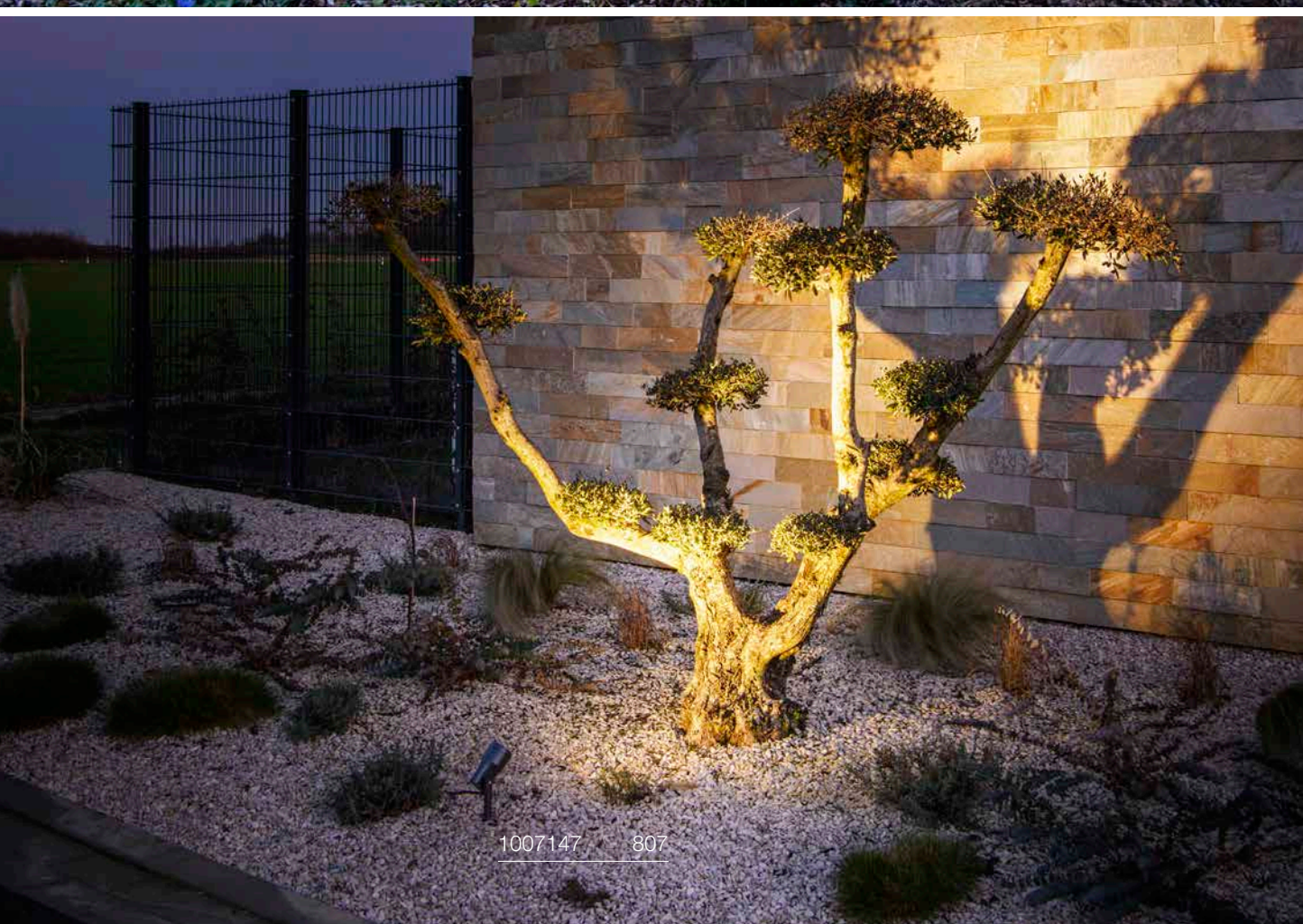
GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

Prod. no.: **1007230**





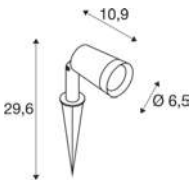
227505 807



1007147 807

SYNA PLANT
SP







220-240 V ~50/60 Hz | 250 mA
Total wattage: 6 W
Material: aluminium

• IP44 safety plug

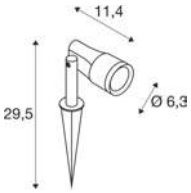


540 lm|3000 K

Options	Prod. no.
● black	**1007146**

SYNA GARDEN
SP







220-240 V ~50/60 Hz | 250 mA
Total wattage: 6 W
Material: aluminium

• IP44 safety plug

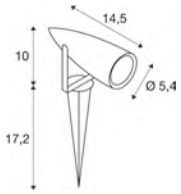


540 lm|3000 K

Options	Prod. no.
● black	**1007147**

SYNA
SP







220-240 V ~50/60 Hz
Total wattage: 9 W
Material: aluminium

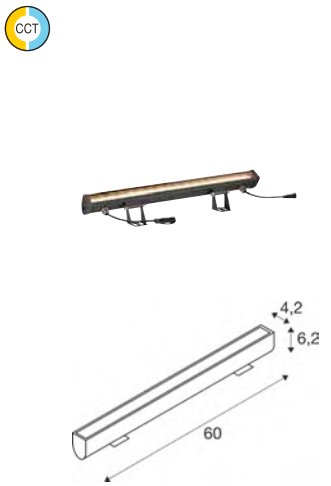
• IP44 safety plug



470 lm|3000 K

Options	Prod. no.
● anthracite	**227505**

GALEN 60
SP



IP65 IK03 180° 54 000 h L70B50 12

220-240 V ~50/60 Hz | 450 mA
Total wattage: 18 W
Material: aluminium

LED INSIDE CRI 80

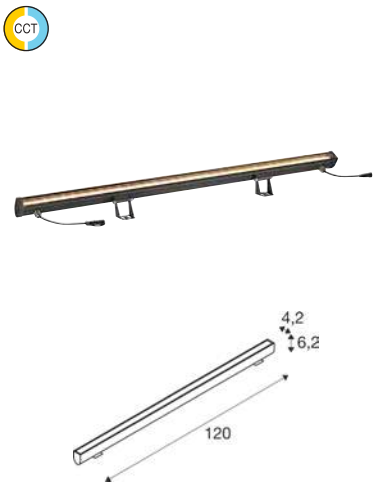
1570 lm | 3000 K	1570 lm | 4000 K

Options	Prod. no.
● anthracite	**1003447**

⊕

Product	Prod. no.
5 m connection cable with open cable end	
● black	**231960**
Connection cable 1.0m	
● black	**231961**

GALEN 120
SP



IP65 IK03 180° 54 000 h L70B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 34 W
Material: aluminium

- IP67 plug-in system

LED INSIDE CRI 80

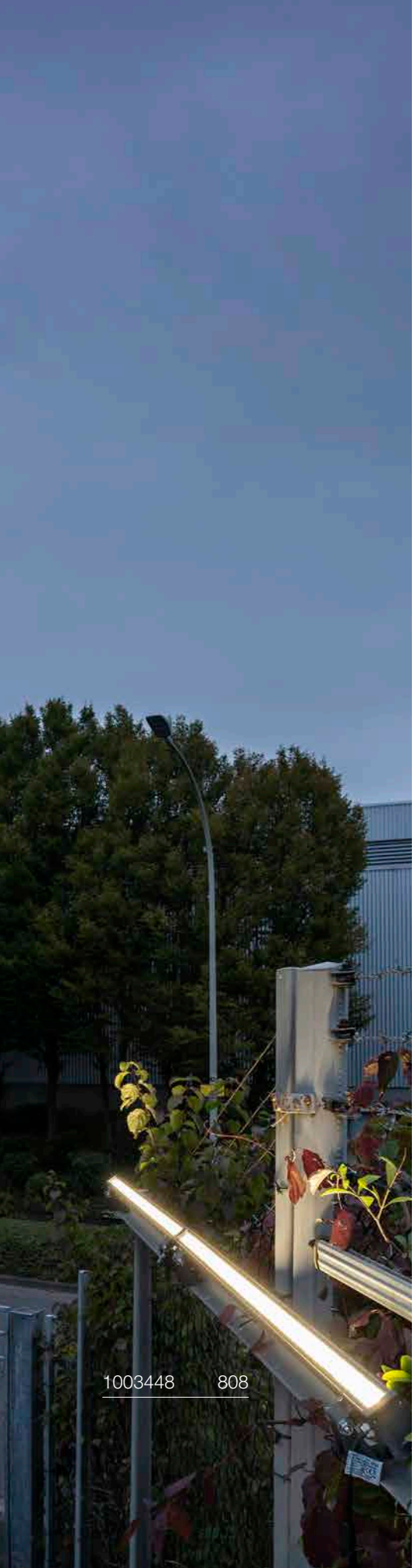
3000 lm | 3000 K	3100 lm | 4000 K

Options	Prod. no.
● anthracite	**1003448**

⊕

Product	Prod. no.
5 m connection cable with open cable end	
● black	**231960**
Connection cable 1.0m	
● black	**231961**

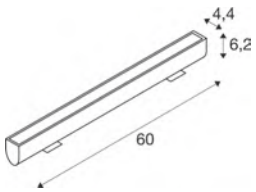




GALEN Pro 60
WL, DALI

NEW





Dali | IP65 | IK06 | 26/54° | 180° | 50 000 h L80B20 | 17

220-240 V ~0/50/60 Hz | 305 mA
Total wattage: 20 W
Material: aluminium/glass

- Asym. light distribution for optimum illumination of paths
- IP connection box

LED INSIDE | CRI 80

Asymetrical | 2300 lm | 3000 K

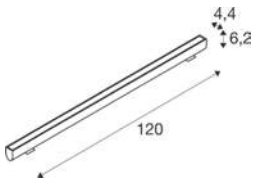
Options	Prod. no.
anthracite	**1009107**

Product	Prod. no.
Wall bracket	
grey	**234354**

GALEN Pro 120
WL, DALI

NEW





Dali | IP65 | IK06 | 26/54° | 180° | 50 000 h L80B20 | 17

220-240 V ~0/50/60 Hz | 335 mA
Total wattage: 40 W
Material: aluminium/glass

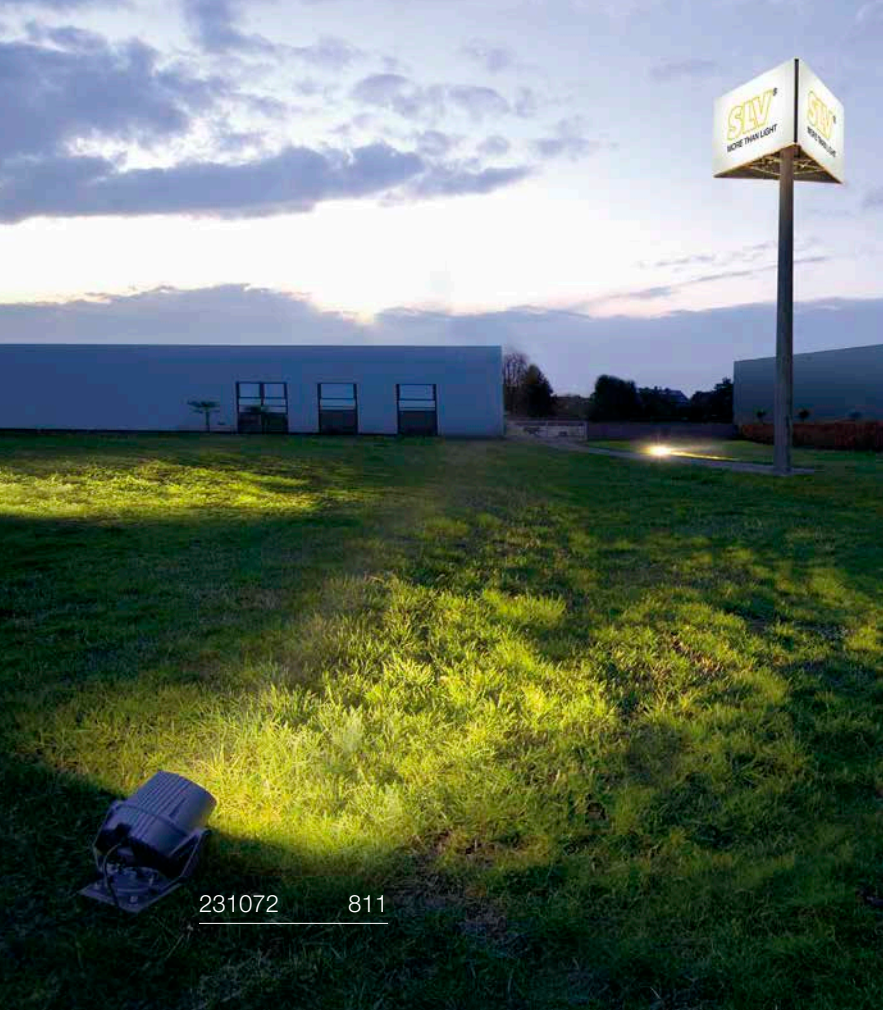
- Asym. light distribution for optimum illumination of paths
- IP connection box

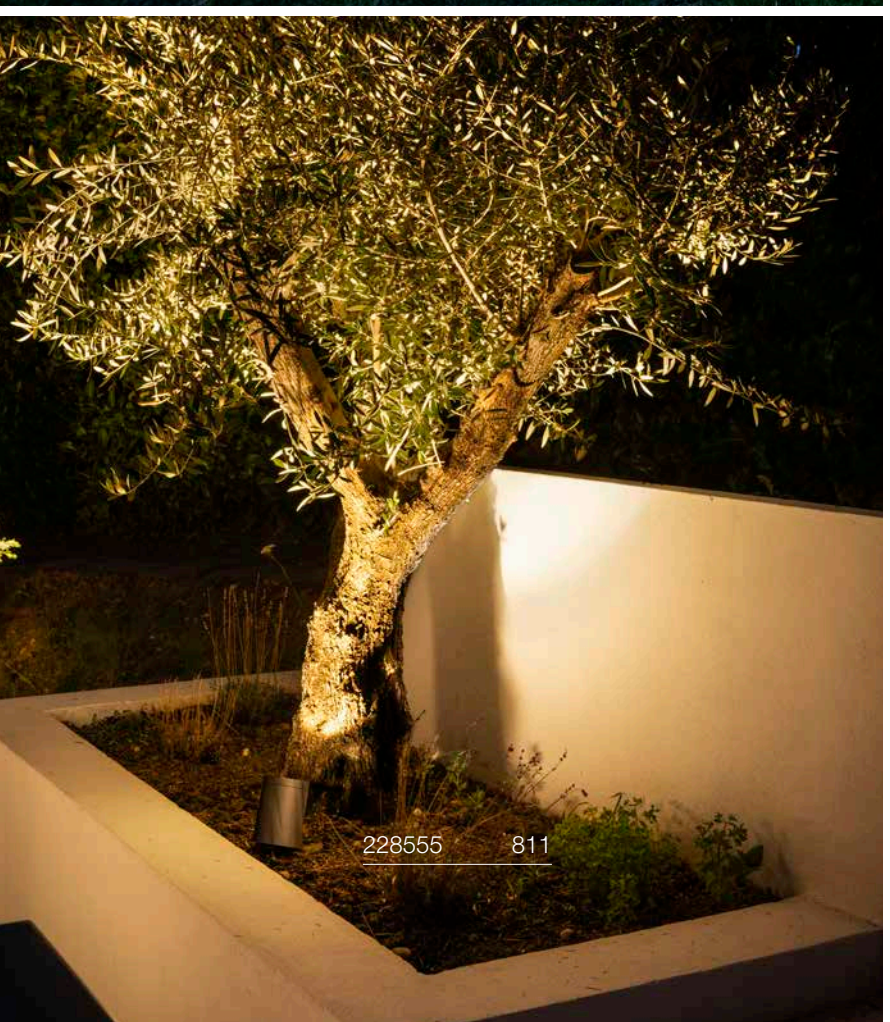
LED INSIDE | CRI 80

Asymetrical | 5150 lm | 3000 K

Options	Prod. no.
anthracite	**1009108**

Product	Prod. no.
Wall bracket	
grey	**234354**

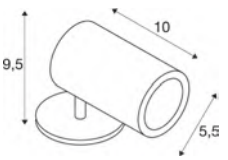




HELIA SPOT S

SP, single







220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: aluminium

- IP44 safety plug

LED INSIDE CRI 80

440 lm | 3000 K

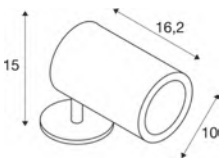
Options	Prod. no.
● anthracite	**1000735**

⊕

Product	Prod. no.
Ground spike	
◐ stainless steel	**1000736**

HELIA SPOT L
SP, single, PHASE





IP66 IK04 40° 320° 90° 40000h L70B50 300

220-240 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: aluminium

- IP44 safety plug

LED INSIDE CRI 80

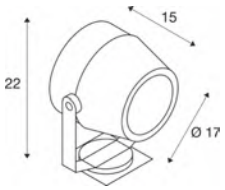
1340 lm | 3000 K

Options	Prod. no.
anthracite	228555

Product	Prod. no.
Ground spike	
stainless steel	228560

FLAC BEAM
SP





IP65 IK04 60° 120° 170° 50000h L70B50 200

220-240 V ~50/60 Hz
Total wattage: 27 W
Material: aluminium

- IP44 safety plug

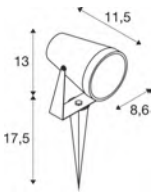
LED INSIDE CRI 80

1600 lm | 3000 K

Options	Prod. no.
grey	231072

SAMRINA
SP, single, GU10





IP65 IK04 280° 150

220-240 V ~50/60 Hz
Material: plastic

- Contains recycled material
- IP44 safety plug

SOCKET INSIDE 7 W

Base: GU10 | max. Ø: 6 cm | L: 6 cm

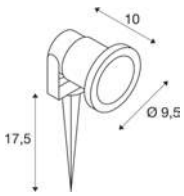
Options	Prod. no.
black	1004757

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: 1005077

NAUTILUS 10
SP, round, QPAR51





IP65 IK04 180° 150

220-240 V ~50/60 Hz
Material: aluminium

- IP44 safety plug

SOCKET INSIDE 10 W

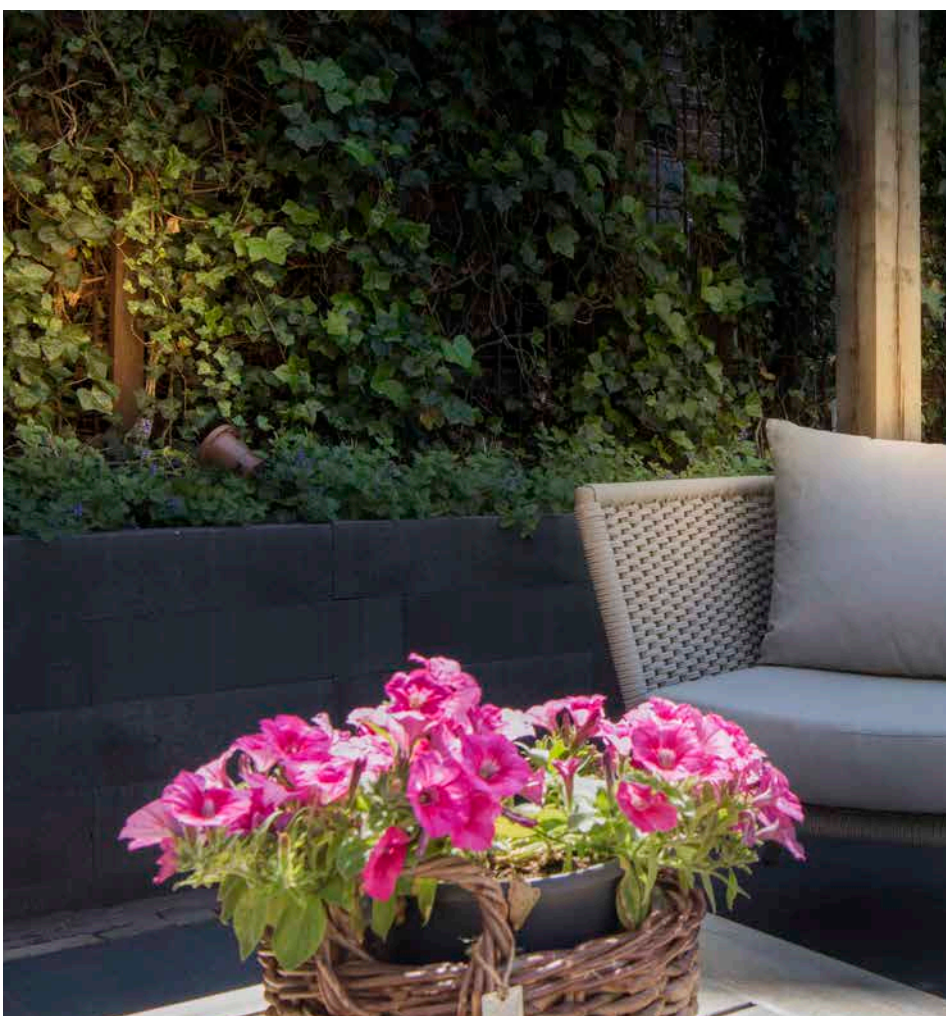
Base: 1xGU10	L: 5.7 cm

Options	Prod. no.
grey	**227418**

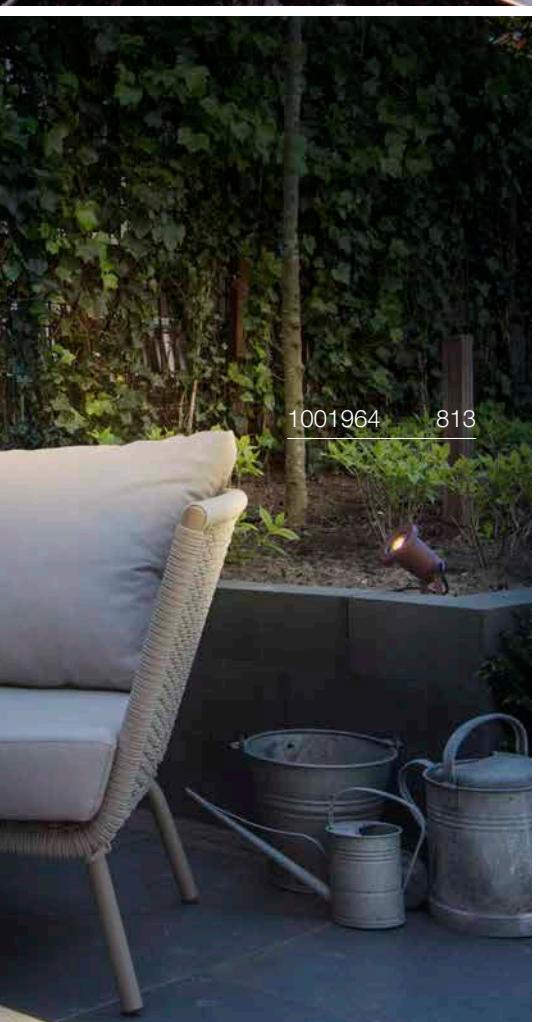
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**



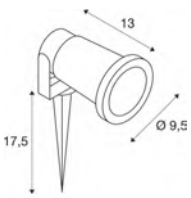






BIG NAUTILUS
SP, round, QPAR51





IP44/ IP65 · IK06 · 180° · 150

220-240 V ~50/60 Hz
Material: aluminium

- Earth spike made from recycled plastic
- IP44 safety plug

SOCKET INSIDE 11 W

Base: GU10 | max. Ø: 5.1 cm | L: 8.3 cm

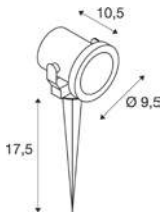
Options	Prod. no.
black	**227410**
rust	**1001964**
green	**1001965**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

NAUTILUS 10
SP, round, QPAR51





IP55 · IK04 · 180° · 150

220-240 V ~50/60 Hz
Material: stainless steel 316

- IP44 safety plug

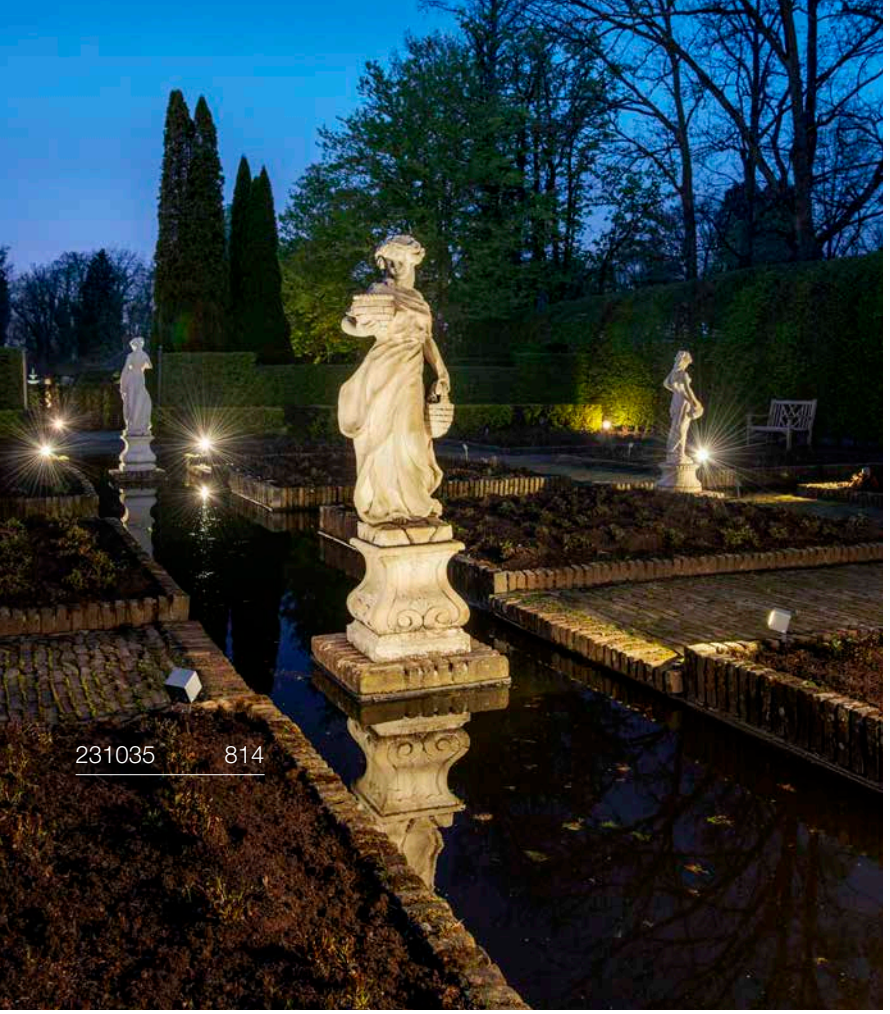
SOCKET INSIDE 25 W

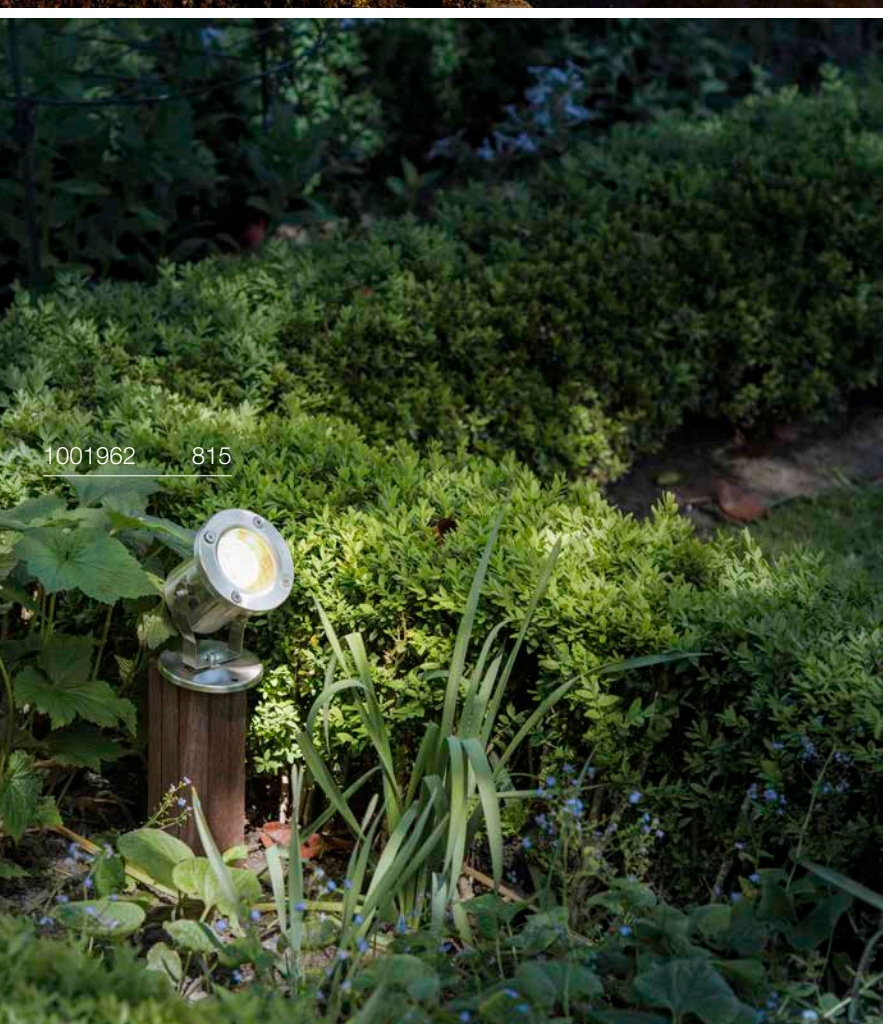
Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
stainless steel	**229740**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

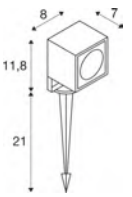




NAUTILUS 10

SP, square







100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.5 W
Material: aluminium/glass

- IP44 safety plug

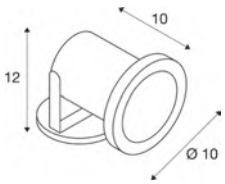


660 lm | 3000 K

Options	Prod. no.
● anthracite	**231035**

NAUTILUS
SP, QR-C51





IP67 IK03 180° 150

12 V 50/60 Hz
Material: stainless steel 304/glass

• open cable end

SOCKET INSIDE 35 W

Base: 1xGX5.3

Options	Prod. no.
stainless steel	**229090**

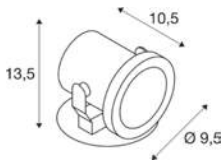
GU5.3 | 6 W | 36°
450 lm | 2700 K | EEC = G
6 kW/1000 h



Prod. no.: 1001574

NAUTILUS 10 SPOT
SP, QPAR51





IP55 IK03 360° 180° 150

220-240 V ~50/60 Hz
Material: stainless steel 316

• open cable end

SOCKET INSIDE 25 W

Base: 1xGU10 max. Ø: 5.1 cm | L: 6 cm

Options	Prod. no.
stainless steel	**229741**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

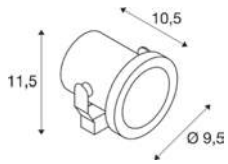


Prod. no.: 1005077

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**

NAUTILUS 10 SPOT
SP, LED





IP55 IK04 60° 180° 30 000 h L80B50

220-240 V ~50/60 Hz
Total wattage: 9 W
Material: stainless steel 316

• IP44 safety plug

LED INSIDE CRI 80

520 lm | 3000 K

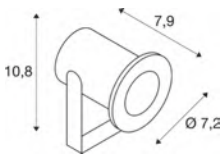
Options	Prod. no.
stainless steel	**1001962**

Product	Prod. no.
Plastic ground spike	
black	**900011**
Mounting plate	
stainless steel	**1001963**


233570
817

DASAR® PROJECTOR
SP, 12/24V





IP68 IK04 40° 90° 25000h L70B50 250

12-24 V
Total wattage: 6.5 W
Material: stainless steel 316/glass

• open cable end

LED INSIDE CRI 80

520 lm | 3000 K

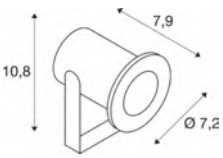
Options	Prod. no.
stainless steel	**233570**

⊕

Product	Prod. no.
Stainless steel 316 ground spike	
stainless steel	**233580**
Stainless steel 316 mounting plate	
stainless steel	**233582**
Plastic ground spike	
black	**900011**
LED power supply, 15W | 12V	
white	**1005444**
LED power supply, 15 W | 24V	
white	**1005445**

DASAR® 920
SP, 230V





IP67 IK04 40° 90° 25000h L70B50 200

220-240 V ~50/60 Hz | 400 mA
Total wattage: 4.6 W
Material: stainless steel 316/glass

• IP44 safety plug

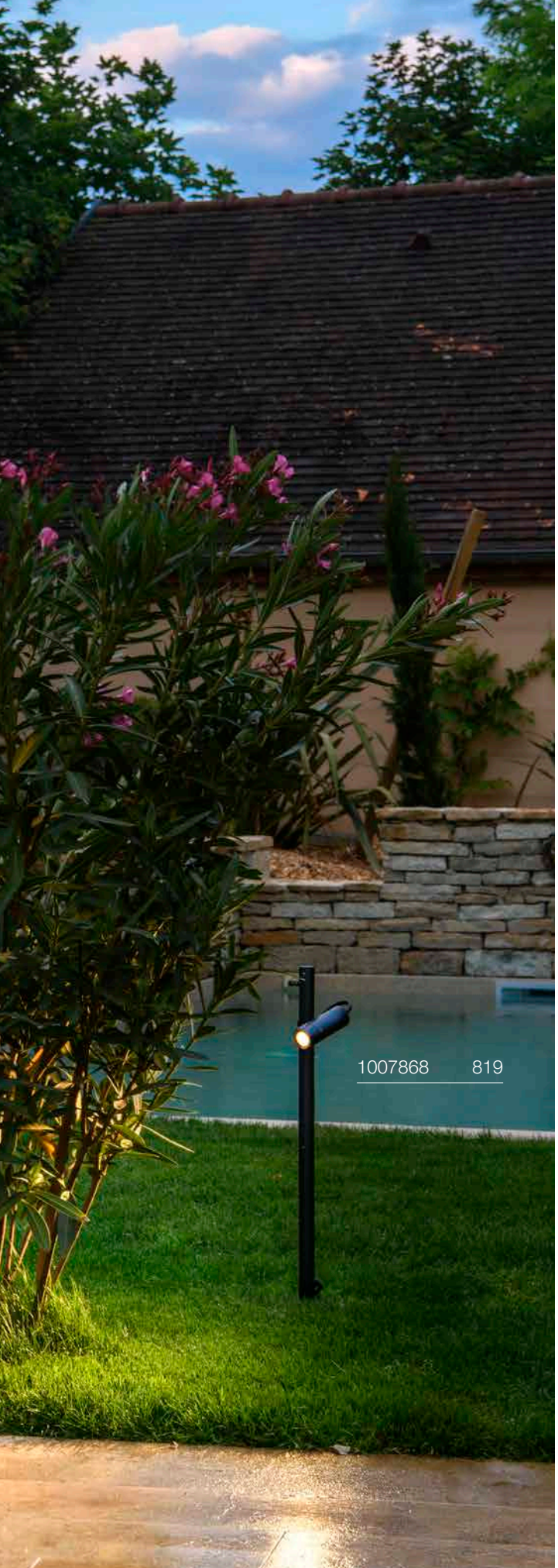
LED INSIDE CRI 80

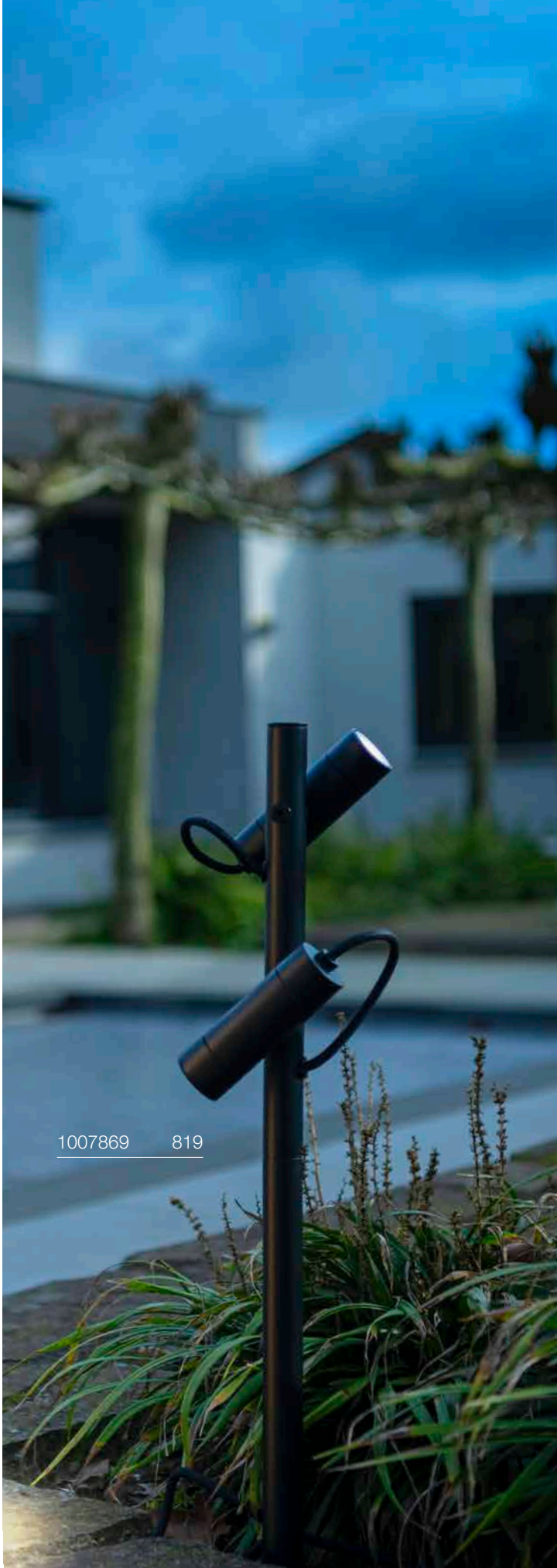
300 lm | 3000 K

Options	Prod. no.
stainless steel	**233571**

⊕

Product	Prod. no.
Stainless steel 316 ground spike	
stainless steel	**233580**
Stainless steel 316 mounting plate	
stainless steel	**233582**
Plastic ground spike	
black	**900011**


1007868 819


1007869 819

HELIA SLIM
Pole, single



IP65 IK03 38° 180° 50000h L70B50 150

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: aluminium

- IP44 safety plug

INSIDE CRI 80

450 lm | 3000 K

Options	Prod. no.
● black	**1007868**

HELIA SLIM
Pole, double



IP65 IK03 38° 180° 50000h L70B50 150

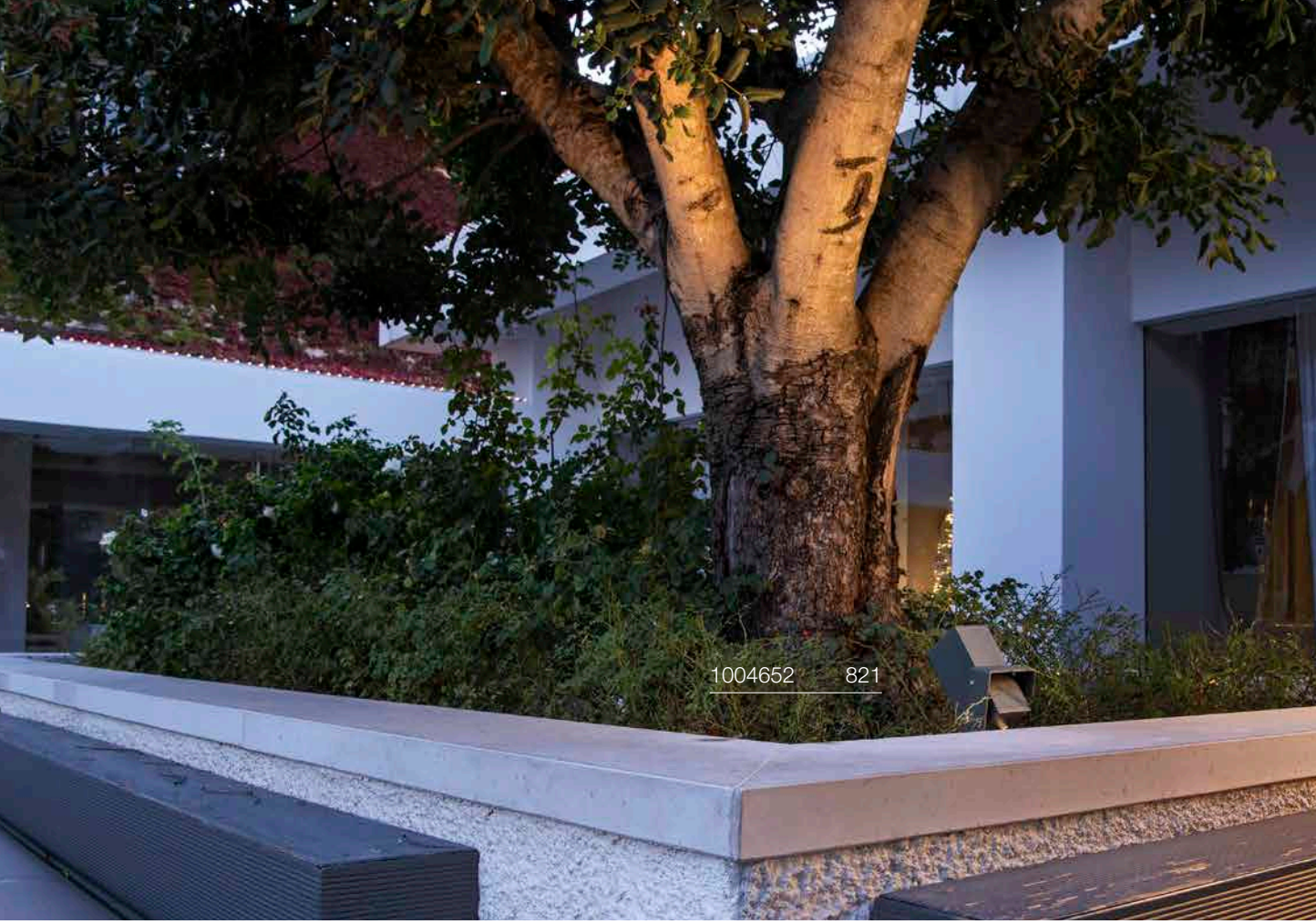
220-240 V ~50/60 Hz | 500 mA
Total wattage: 12 W
Material: aluminium

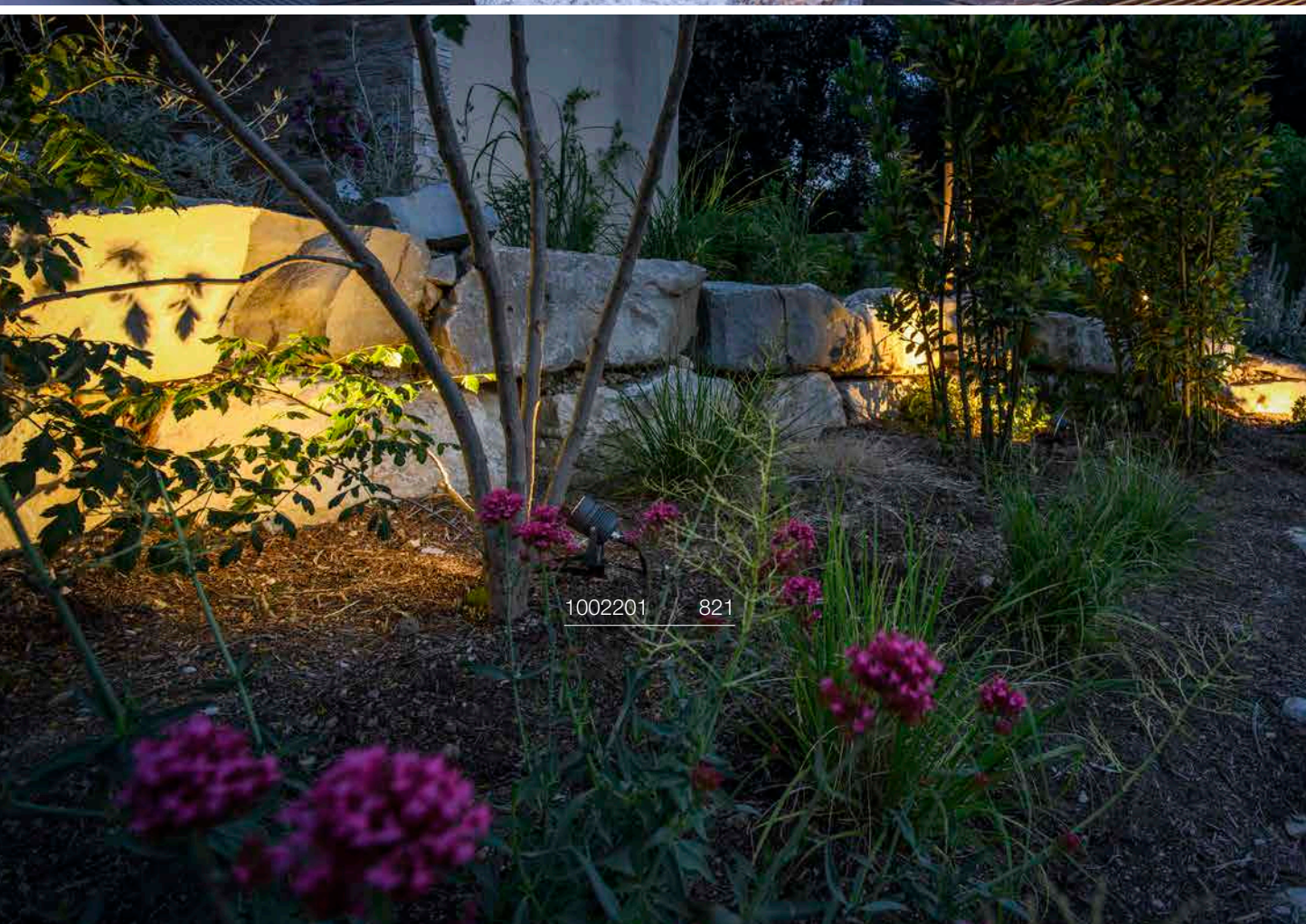
- IP44 safety plug

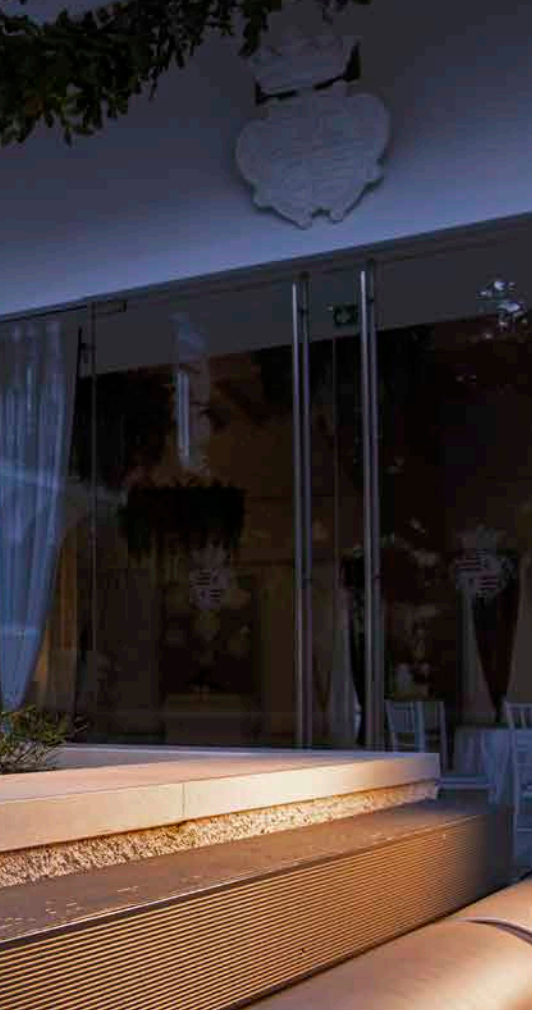
INSIDE CRI 80

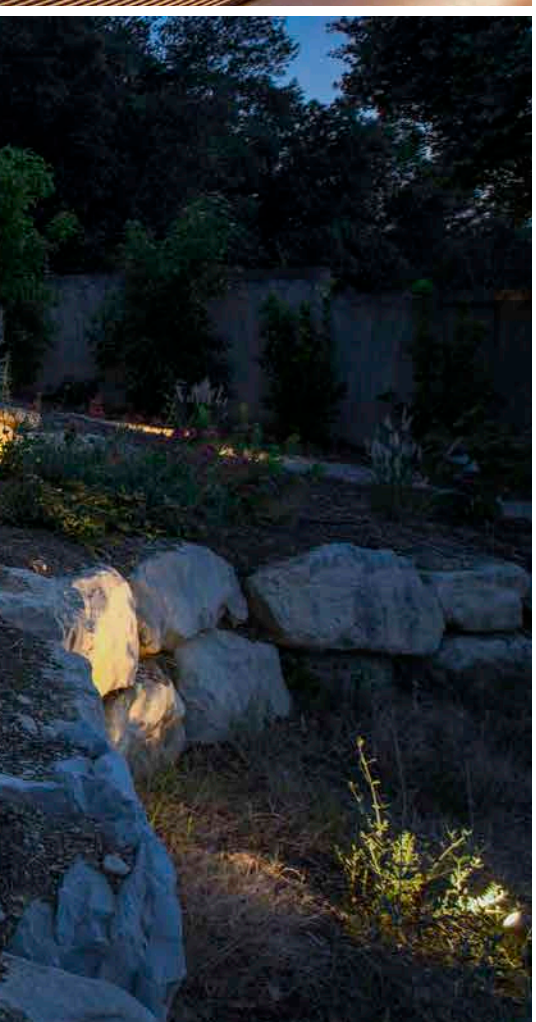
Down 450 lm | 3000 K

Options	Prod. no.
● black	**1007869**


1004652 821

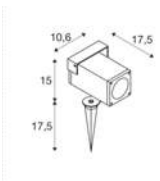

1002201 821





THEO BRACKET
SP





IP44/ IP65 | IK02 | 70° | 150

220-240 V ~50/60 Hz
Material: aluminium/glass

- IP44 safety plug

SOCKET INSIDE | 7 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
anthracite	**1004652**

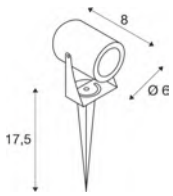
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

Prod. no.: **1005077**

LED SPIKE
SP





IP55 | IK06 | 40° | 30 000 h L80B80

100-240 V ~50/60 Hz | 240 mA
Total wattage: 6 W
Material: aluminium/glass

- IP44 safety plug

LED INSIDE | CRI 80

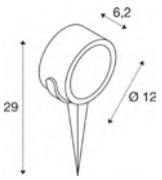
400 lm | 3000 K

Options	Prod. no.
anthracite	**1002201**
rust	**1002203**


231535 823

SITRA 360 SPIKE
SP, single, TCR-TSE





IP44 IK04 90° 150

220-240 V ~50/60 Hz
Material: aluminium/glass

- Earth spike made from recycled plastic
- IP44 safety plug

SOCKET INSIDE 9 W

Base: 1xG53	max. Ø: 7.5 cm	L: 3.5 cm

Options	Prod. no.
● anthracite	**231525**

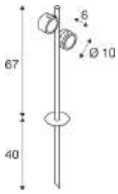
GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

C,L

Prod. no.: 1005272

SITRA 360 SPIKE
SP, double, TCR-TSE





IP44 IK04 90° 90° 150

220-240 V ~50/60 Hz
Material: aluminium/glass

- IP44 safety plug

SOCKET INSIDE 9 W

Base: 2xG53	max. Ø: 7.5 cm	L: 3.5 cm

Options	Prod. no.
● anthracite	**231535**

GX53 | 6 W | 120°
490 lm | 3000 K | EEC = G
7 kW/1000 h

C,L

Prod. no.: 1005271


1006327 830



SOCKET

PHOTONI | 827



SOCKET



LED

CUBE | 828



LED

ESKINA FRAME | 829



ENOLA® OCULUS | 830



ENOLA® ROUND | 831



LED

ENOLA® SQUARE | 832



LED

SOCKET

BIG THEO | 833





LED

OVALISK | 834



SOCKET

MOLAT | 835

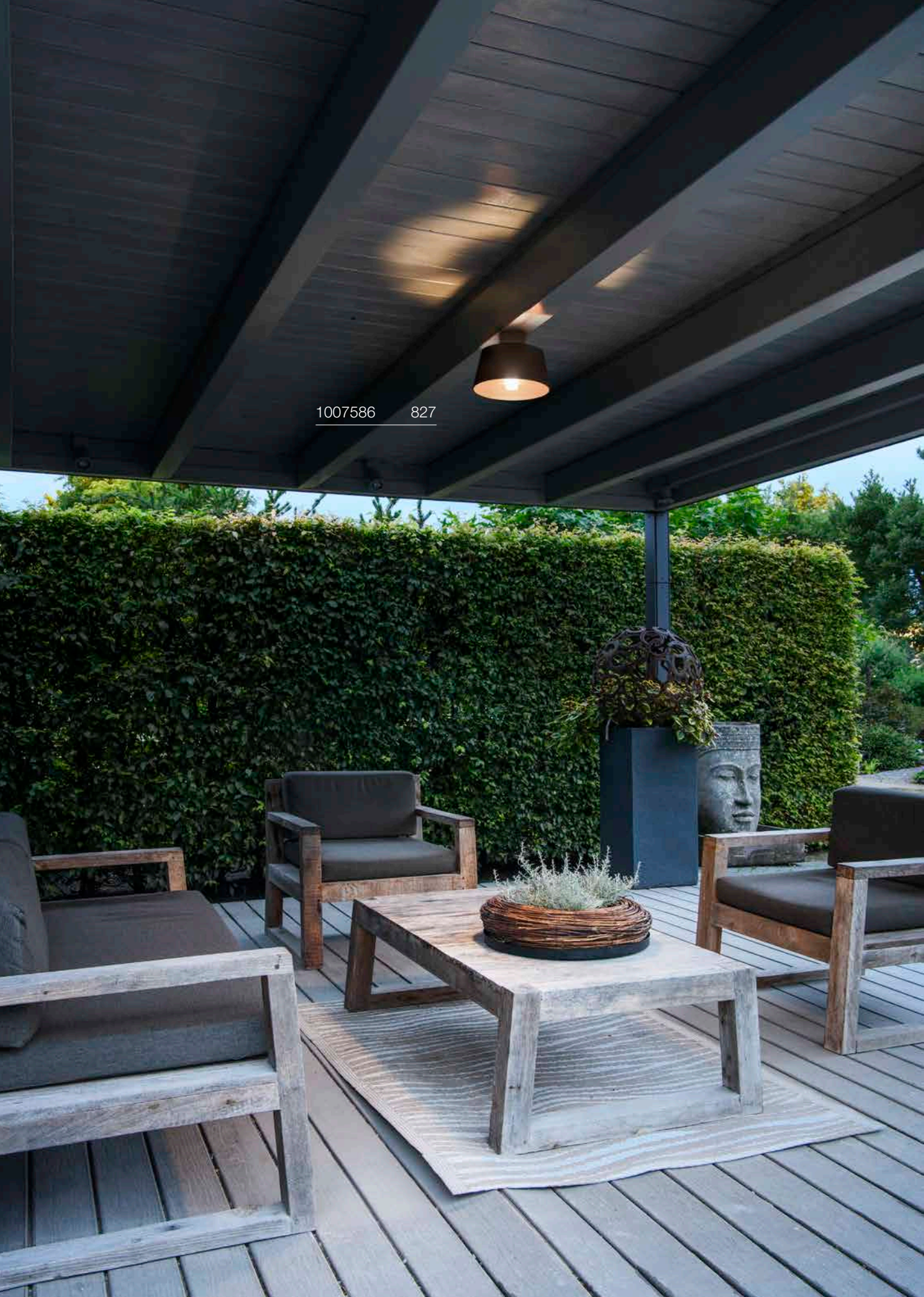


SITRA | 836



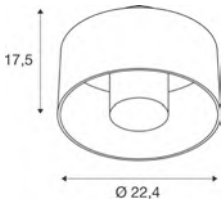


ROX | 837


1007586 827

PHOTONI CYL
CL, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

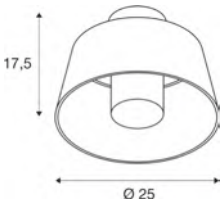
Options	Prod. no.
● black	**1008199**
● rust	**1008200**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000h

Prod. no.: **1008641**

PHOTONI
CL, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: aluminium

- Sea-air resistant

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

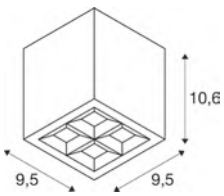
Options	Prod. no.
● black	**1007586**
● rust	**1007582**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000h

Prod. no.: **1005289**

CUBE
CL, PHASE





IP65 IK04 80° 50000 h L70B20

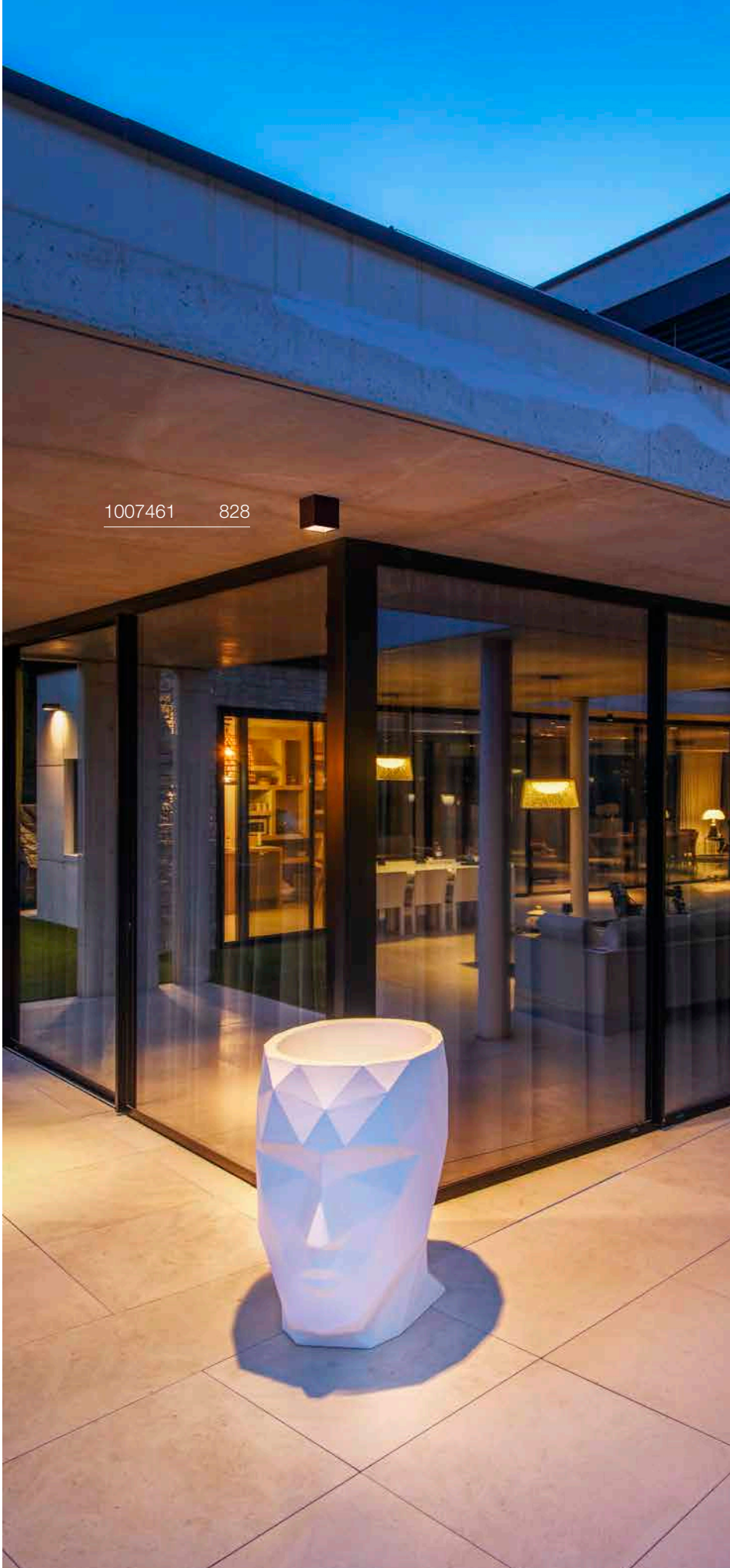
220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

LED INSIDE CRI 80

1000 lm | 2700 K	1200 lm | 3000 K

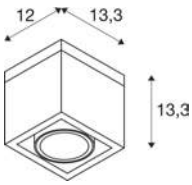
Options	Prod. no.
● anthracite	**1007461**





ESKINA FRAME
CL, single, PHASE





IP65 IK06 95° 320° 30000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Light head is pivoting

LED INSIDE CRI 80

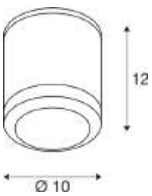
Direct	1100 lm | 3000 K	1200 lm | 4000 K

Options	Prod. no.
● anthracite	**1006316**

ENOLA® OCULUS
CL

CCT





IP65 IK03 100° 30000h L70B50 20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation

LED INSIDE CRI 90

1000 lm | 3000 K	1100 lm | 4000 K

Options	Prod. no.
● anthracite	**1006327**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**



ENOLA® ROUND S
CL





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9 W
Material: aluminium/glass

- The light colour must be set prior to installation

LED INSIDE CRI 90

540 lm | 3000 K	610 lm | 4000 K

Options	Prod. no.
● anthracite	**1003426**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**

ENOLA® ROUND M
CL





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CRI 90

840 lm | 3000 K	960 lm | 4000 K

Options	Prod. no.
● anthracite	**1003427**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**

ENOLA® ROUND L
CL





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 36 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CRI 90

3200 lm | 3000 K	3500 lm | 4000 K

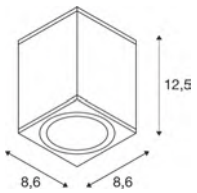
Options	Prod. no.
● anthracite	**1003442**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**
Reflector 60°	
◑ chrome	**1005263**

ENOLA® SQUARE S
CL





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9 W
Material: aluminium/glass

- The light colour must be set prior to installation

LED INSIDE CRI 90

540 lm | 3000 K	610 lm | 4000 K

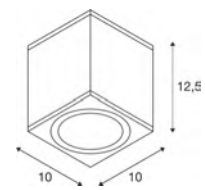
Options	Prod. no.
● anthracite	**1003420**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**

ENOLA® SQUARE M
CL





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CRI 90

840 lm | 3000 K	960 lm | 4000 K

Options	Prod. no.
● anthracite	**1003421**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1003479**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**



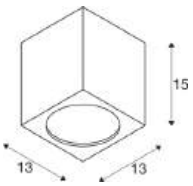






BIG THEO
CL





IP44 IK02 24° 30000h L70B50

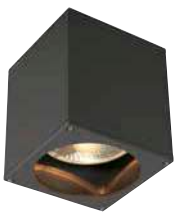
100-277 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/glass

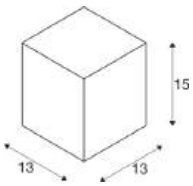
LED INSIDE CRI 80

2000 lm|3000 K

Options	Prod. no.
● anthracite	**234535**

BIG THEO
CL, QPAR111





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● anthracite	**229555**
○ white	**229551**
● grey	**229554**

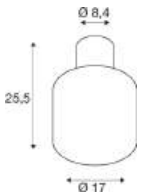
GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000h

C,L

Prod. no.: 1005278

OVALISK
CL





IP65 IK02 30000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.9 W
Material: aluminium/glass

- The light colour must be set prior to installation

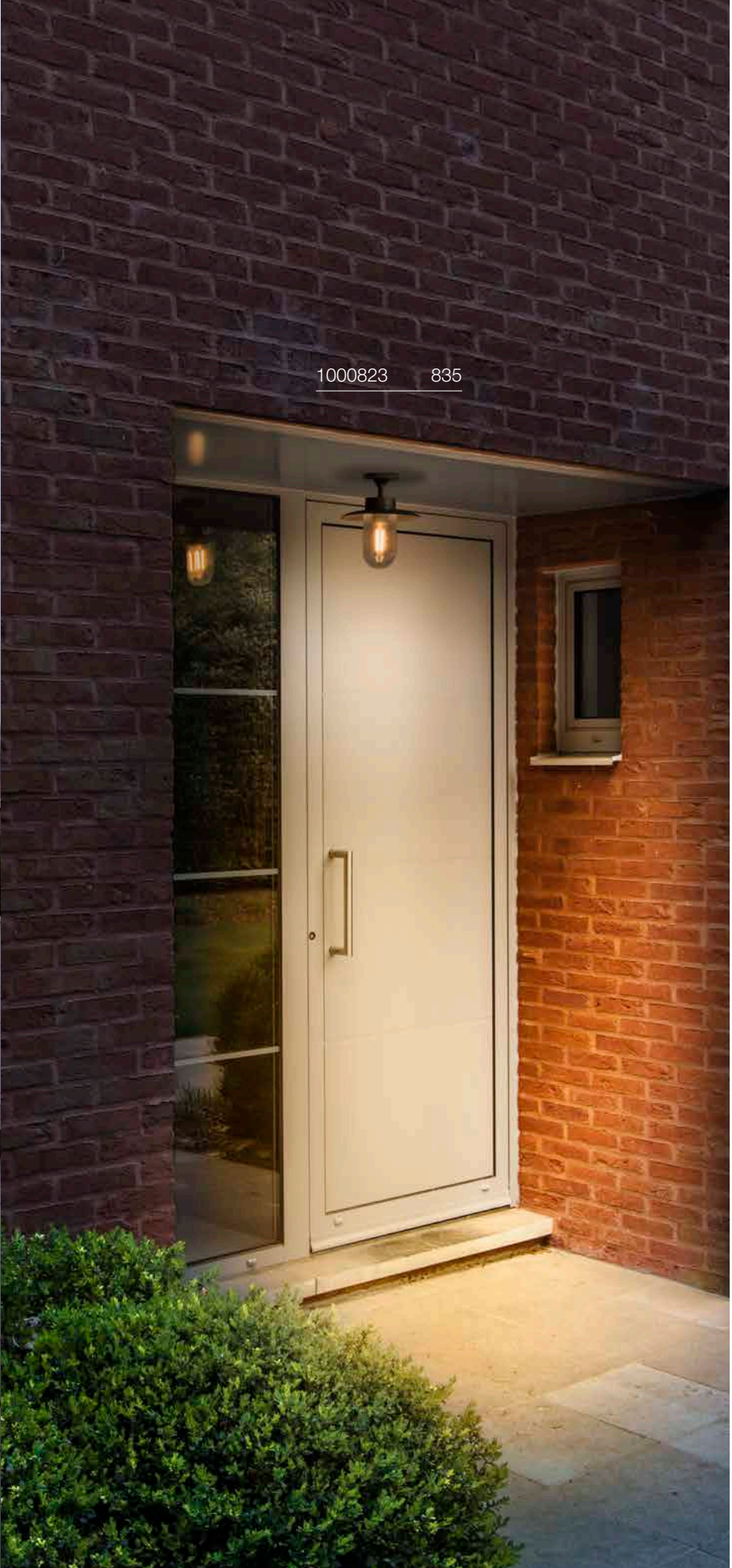
INSIDE CRI 80

540 lm | 3000 K	570 lm | 4000 K

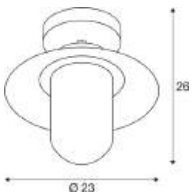
Options	Prod. no.
● anthracite	**1004677**



MOLAT
CL, E27







IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

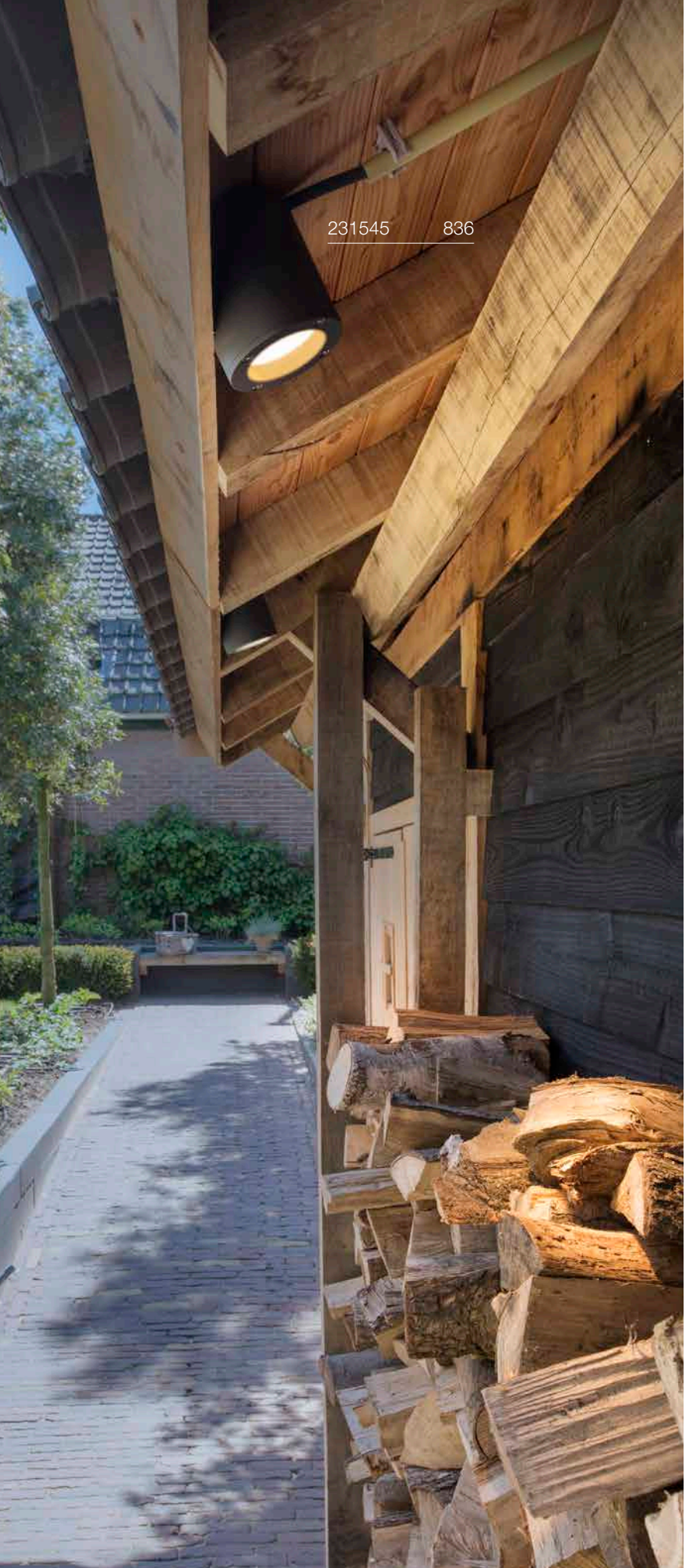
SOCKET INSIDE 60 W

Base: 1xE27 | max. Ø: 6.5 cm | L: 14.5 cm

Options	Prod. no.
● anthracite	**1000823**

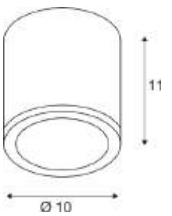
E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000h

Prod. no.: **1005265**



SITRA
CL, TCR-TSE





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 9 W

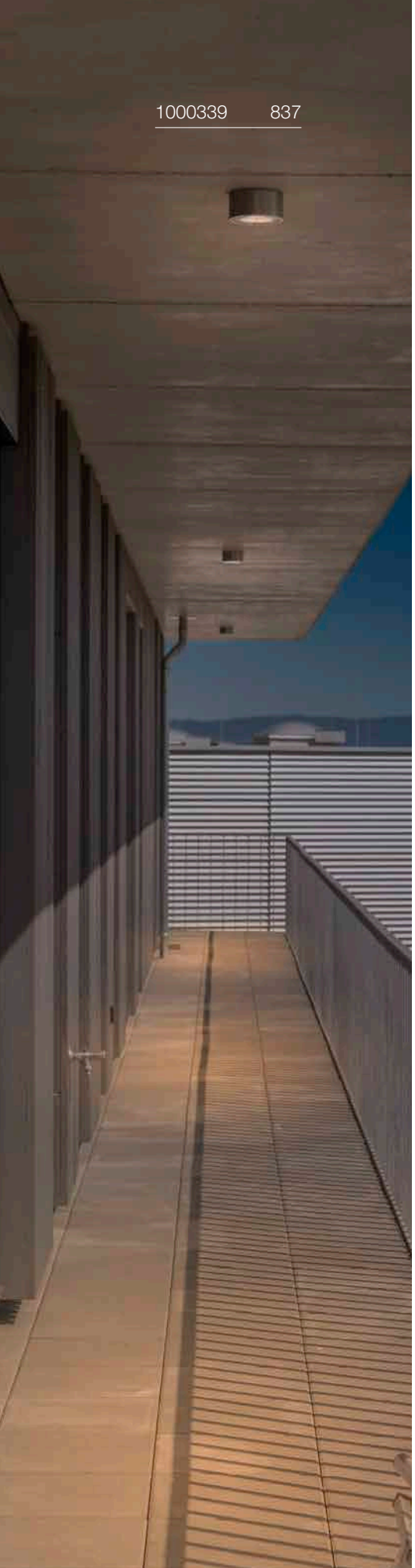
Base: 1xG53 max. Ø: 7.5 cm | L: 3.5 cm

Options	Prod. no.
● anthracite	**231545**
○ white	**231541**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000h

C,L

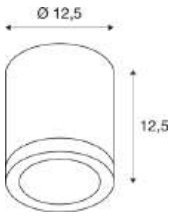
Prod. no.: 1005272



1000339 837

ROX
CL, QPAR111





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 50 W

Base: 1xGU10

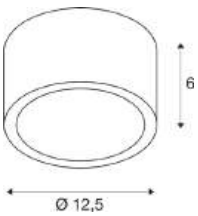
Options	Prod. no.
aluminium	**1000332**

GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000h

Prod. no.: 1005278

ROX
CL, GX53





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 11 W

Base: 1xG53 max. Ø: 7.5 cm | L: 3.5 cm

Options	Prod. no.
aluminium	**1000339**

GX53 | 6 W | 120°
490 lm | 3000 K | EEC = G
7 kW/1000h

Prod. no.: 1005271


1010107 859



R–CUBE | 843



S–CUBE | 843



PHOTONI | 844





MODELA | 845



LID I | 846



LID I | 846





LID II | 847



Q–RING | 848



I–RING | 849



D–RING | 849–850



OVAL | 851



CONCRETO | 852



RASTERLYS | 853





T–TUBE | 854–855



S–TUBE | 857

NEW



FLATT II | 858–859



FLATT | 860–861



THEO | 863–864





BIG THEO | 863–865

NEW



THEO PRO | 867–871

NEW



HELIA PRO | 873–877



SITRA | 879–881



SITRA CUBE | 881



BIG QUAD | 883



QUAD | 884



RUSTY® UP/DOWN | 885



RUSTY® UP/DOWN | 885



ENOLA® OCULUS | 887



ENOLA® ROUND | 889–891



ENOLA® SQUARE | 893–894





GRAFIT | 898–899



SQUARE | 900



QUADRULO | 901–903



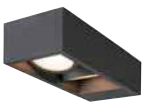
MERIDIAN BOX | 904–905



MERIDIAN | 904

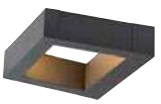


ESKINA FRAME | 907



ESKINA FRAME | 907





BOOKAT | 908

NEW



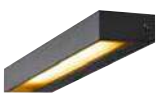
TAHA II | 908



OVALISK | 909



PEMA® | 910





PEMA® | 911



ASTINA | 912



ASTINA STEEL | 912



ANGOLUX | 913



VILUA | 915



VILUA | 915



MYRA UP/DOWN | 916





SITRA | 917



ROX | 919



DELWA | 919



WALLYX | 920





DOWNUNDER OUT | 921



ABRIDOR | 923–925



ORDI II | 926



ORDI | 927



BOX–L | 929



BOX | 929



LOGS | 931



OUT–BEAM UP/ FLOOD DOWN | 931



L–LINE OUT | 931



PHOTONIA | 933



SOCKET

MOLAT | 933



SOCKET

GLOO PURE | 933



SOCKET

F–POL | 934



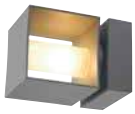
LED

IPERI | 934



SOCKET

QUADRASYL | 935



SOCKET

SQUARE TURN | 935



LED

TODAY PRO | 936



LED

ESKINA D | 937



SOCKET

MYRA DISPLAY | 937



SOCKET

MYRA | 937



LED

LED SPOT | 939



SOCKET

NAUTILUS | 939



SOCKET

MYRA | 939



LED

ESKINA SPOT | 941



SOCKET

SITRA 360 | 942



SOCKET

THEO BRACKET | 942



LED

HELIA | 943





LED

AINOS | 944–945





LED

RUBA | 946



LED

TERANG 200 | 946



SOCKET

BULAN | 947



SOCKET

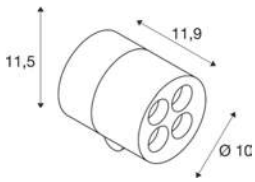
BULAN GRID | 947


1007511 843


1007458 843

R-CUBE
WL, PHASE





IP65 IK04 70° 350° 130° 48000h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

LED INSIDE CRI 80

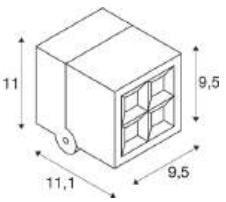
800 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● anthracite	**1007511**

S-CUBE
CW, PHASE

CCT





IP65 IK04 80° 130° 50000h L70B20

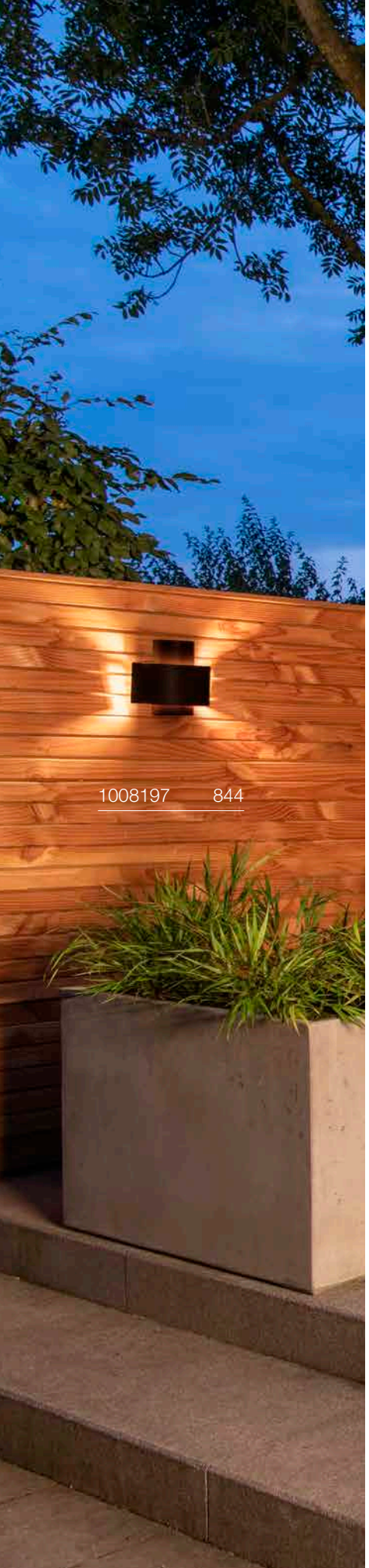
220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

LED INSIDE CRI 80

1000 lm | 2700 K	1200 lm | 3000 K

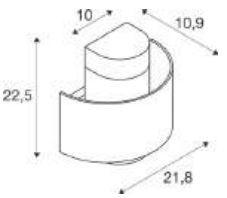
Options	Prod. no.
● anthracite	**1007458**



PHOTONI CYL
WL, E27

UPDATE





IP65 IK08

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

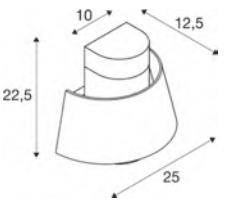
Options	Prod. no.
● black	**1008197**
● rust	**1008198**

E27 | 8 W | 180°
720 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: **1005305**

PHOTONI
WL, E27





IP65 IK08

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 13 W

Base: 1xE27 | max. Ø: 6 cm | L: 11.6 cm

Options	Prod. no.
● black	**1007585**
● rust	**1007581**

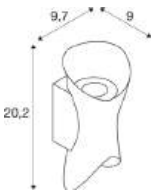
E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

MODELA
WL, up/down, PHASE









220-240 V ~50/60 Hz | 95 mA
Total wattage: 7.5 W
Material: aluminium

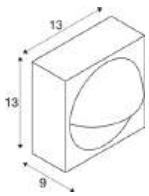
LED INSIDE CRI 80

Up	405 lm	2700 K
Down	405 lm	

Options	Prod. no.
black/gold 810 lm	**1007807**
black 770 lm	**1007808**
white/gold 810 lm	**1007806**
white 800 lm	**1007809**

LID I
WL, single, PHASE





IP65 IK07 100° 330° 50000h L70B20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

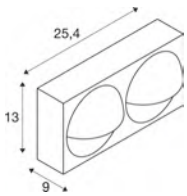
- The light colour must be set prior to installation

	900 lm	2700 K	1050 lm	3000 K

Options	Prod. no.
● anthracite	**1007667**

LID I
WL, double, PHASE





C IP65 IK07 2x 100° 330° 50000h L70B20 30

220-240 V ~50/60 Hz | 700 mA
Total wattage: 29 W
Material: aluminium

- The light colour must be set prior to installation

	850 lm	2700 K	1000 lm	3000 K
Direct 1	850 lm	2700 K	1000 lm	3000 K
Direct 2	850 lm	2700 K	1000 lm	3000 K

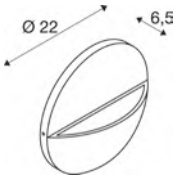
Options	Prod. no.
● anthracite	**1007668**





LID II
WL, single, PHASE





IP65 IK02 100° 48000 h L70B20 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

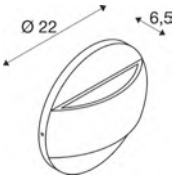
LED INSIDE CRI 80

	800 lm | 2700 K	800 lm | 3000 K

Options	Prod. no.
● anthracite	**1007282**

LID II
WL. up/down, PHASE





IP65 IK03 100° 50000 h L70B20 20

220-240 V ~50/60 Hz | 700 mA
Total wattage: 28 W
Material: aluminium

- The light colour must be set prior to installation

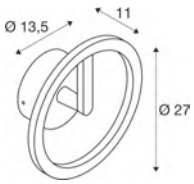
LED INSIDE CRI 80

	750 lm | 2700 K	750 lm | 3000 K
Up		
Down		

Options	Prod. no.
● anthracite	**1007281**

Q-RING
WL, PHASE





IP65 IK06 30000h L80B50 20

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: aluminium/plastic

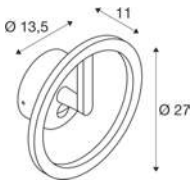
INSIDE CRI 80

950 lm|3000 K

Options	Prod. no.
● black	**1007918**
○ white	**1007919**

Q-RING
WL. Sensor





IP54 IK06 30000h L80B50 20

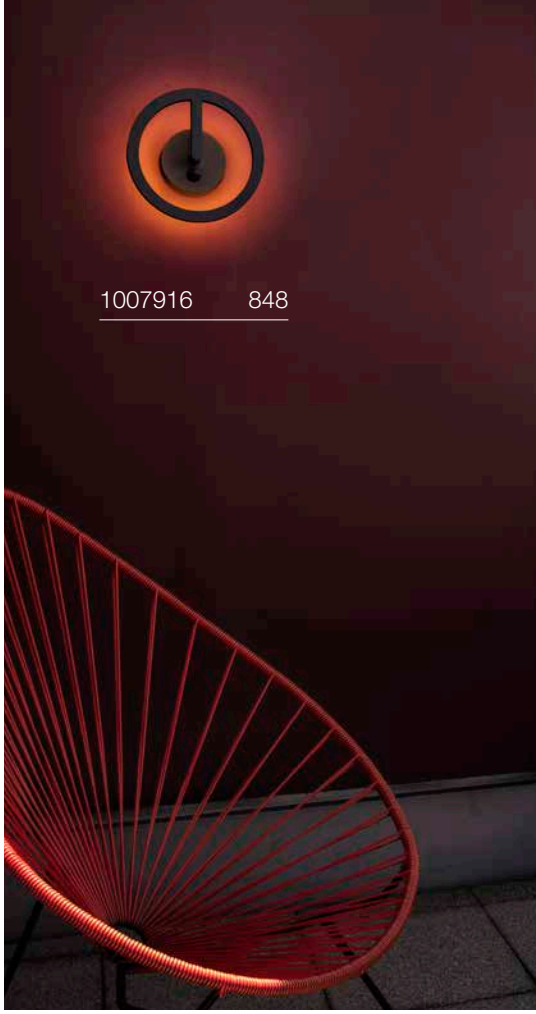
220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: aluminium/plastic

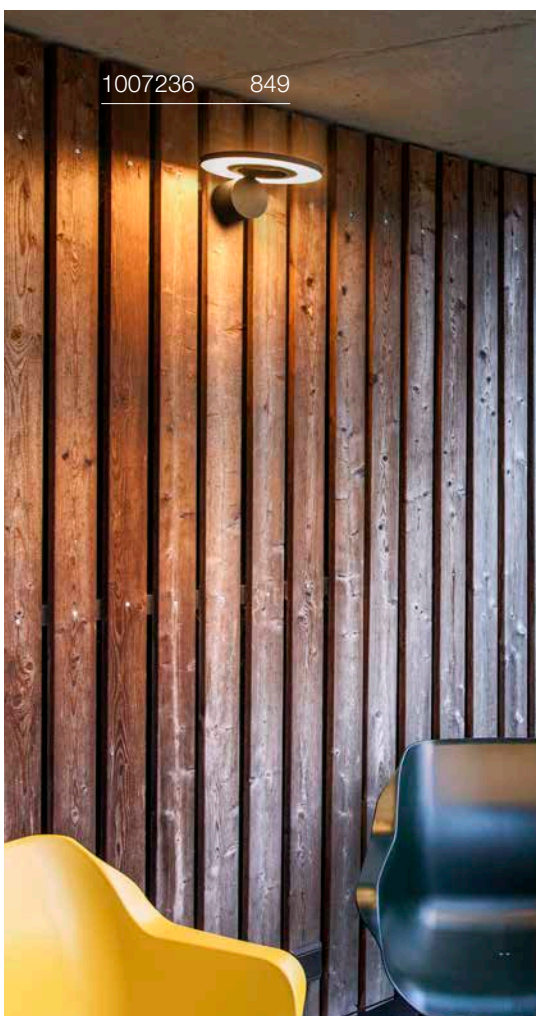
- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light

INSIDE CRI 80

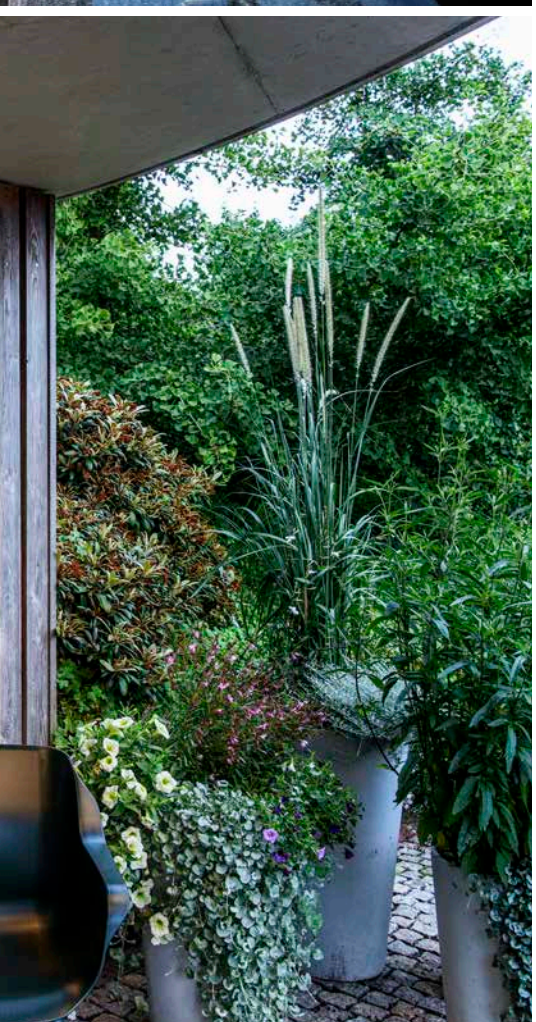
950 lm|3000 K

Options	Prod. no.
● black	**1007916**
○ white	**1007917**



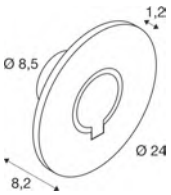






I-RING
WL





IP65 IK05 350° 90° 50000h L70B50 20

100-240 V ~50/60 Hz | 350 mA
Total wattage: 9.2 W
Material: aluminium

INSIDE CRI 80

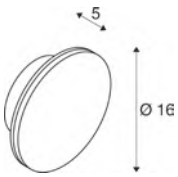
670 lm|3000 K

Options	Prod. no.
● anthracite	**1007236**

D-RING S
WL, PHASE

CCT





C,L IP65 IK06 50000h L80B20 160

220-240 V ~50/60 Hz | 95 mA
Total wattage: 7.5 W
Material: aluminium

- The light colour must be set prior to installation

INSIDE CRI 80

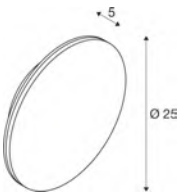
630 lm|2700 K | 650 lm|3000 K

Options	Prod. no.
● black 630 lm	**1007911**
○ white 790 lm	**1007912**



D-RING M
WL, PHASE





220-240 V ~50/60 Hz | 190 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

1260 lm | 2700 K	1360 lm | 3000 K

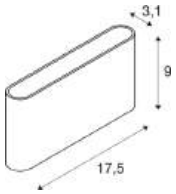
Options	Prod. no.
● black 1260 lm	**1007913**
○ white 1540 lm	**1007914**



OVAL 14
WL, up/down

CCT





IP65 IK08 50000 h L70B50 74

220-240 V ~50/60 Hz | 145 mA
Total wattage: 5.7 W
Material: aluminium/polycarbonate (PC)

- The light colour must be set prior to installation

LED INSIDE CRI 80

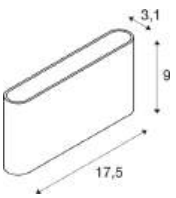
Up	280 lm	2700 K	3000 K
Down	280 lm		

Options	Prod. no.
● black/frosted	**1007142**
○ white/frosted	**1007143**

OVAL 18
WL, up/down

CCT





IP65 IK08 50000 h L70B50 71

220-240 V ~50/60 Hz | 275 mA
Total wattage: 9.3 W
Material: aluminium/polycarbonate (PC)

- The light colour must be set prior to installation

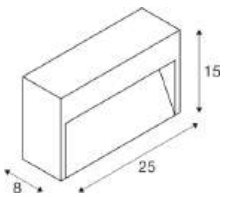
LED INSIDE CRI 80

Up	430 lm	2700 K	3000 K
Down	430 lm		

Options	Prod. no.
● black/frosted	**1007144**
○ white/frosted	**1007145**

CONCRETO M
WL





IP65 IK02 50 000 h L80B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 8.5 W
Material: concrete/aluminium

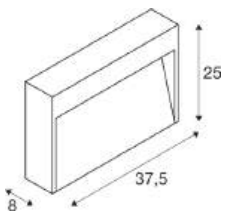
LED INSIDE CRI 80

Asymmetrical 270 lm | 3000 K

Options	Prod. no.
grey/black	**1006404**

CONCRETO L
WL





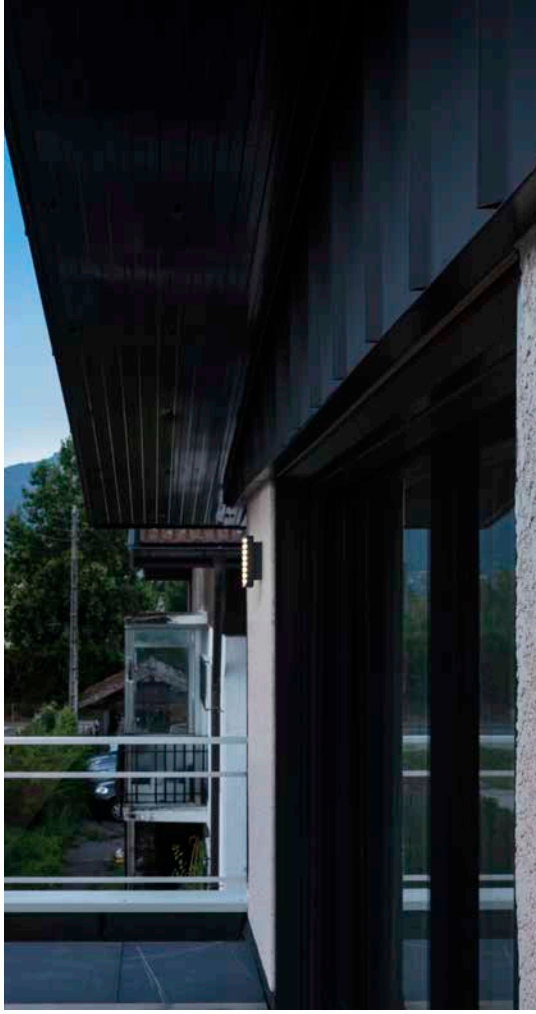
IP65 IK03 50 000 h L80B50

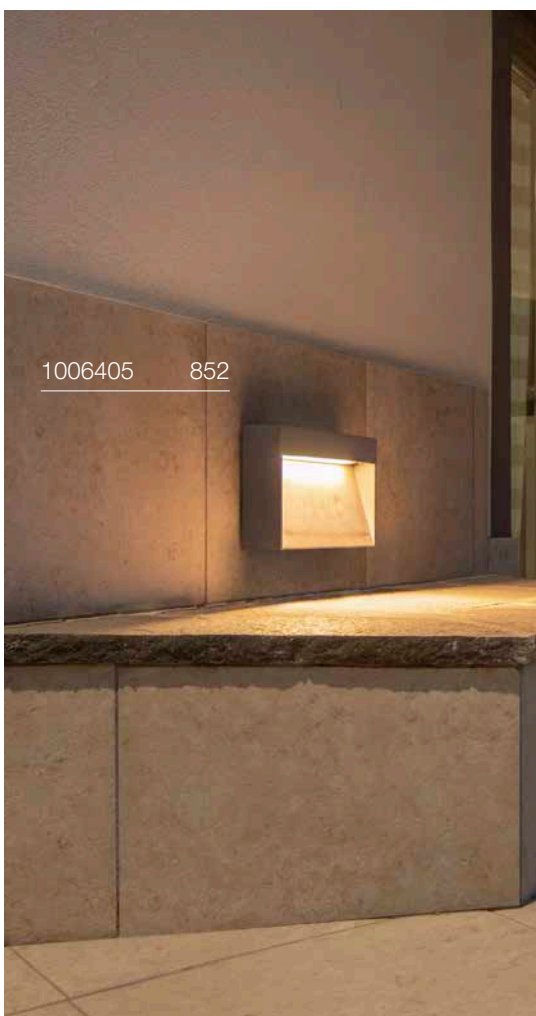
220-240 V ~50/60 Hz | 700 mA
Total wattage: 12 W
Material: concrete/aluminium

LED INSIDE CRI 80

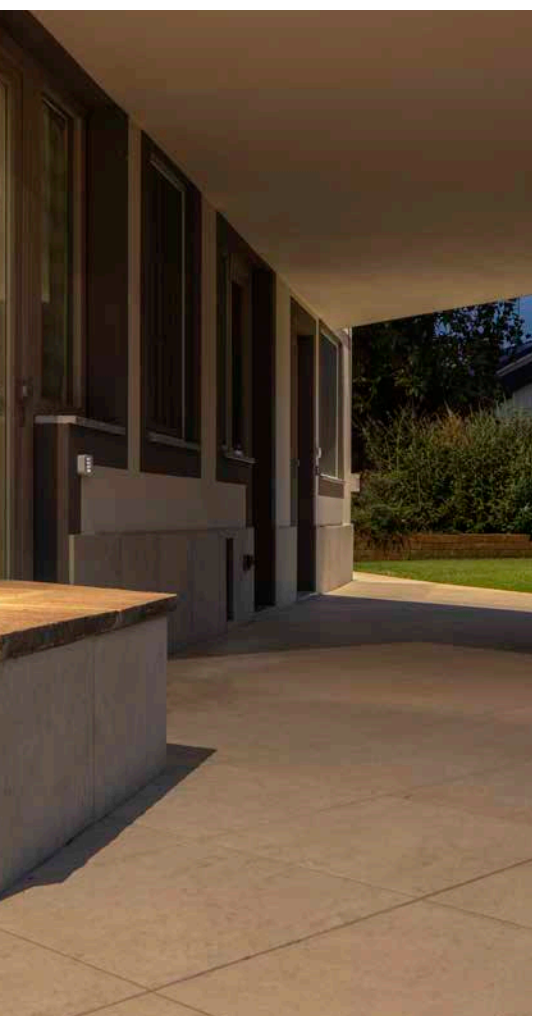
Asymmetrical 470 lm | 3000 K

Options	Prod. no.
grey/black	**1006405**



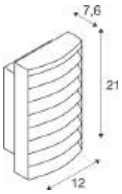






RASTERLYS
WL, PHASE





220-240 V ~0/50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium

- The light colour must be set prior to installation
- Suitable for DC operation

350 lm | 2700 K	400 lm | 3000 K

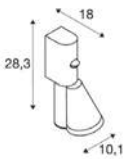
Options	Prod. no.
● anthracite	**1008384**

T-TUBE
WL GU10, single, Sensor

IR

UPDATE





IP44 IK06 36° 90°

220-240 V ~50/60 Hz
Material: aluminium

- PIR sensor, adjustable range 10-2000 lx and 5 s-10 min. Detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008010** ●

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

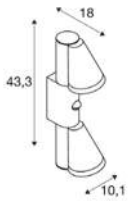
Prod. no.: **1005077**

T-TUBE
WL GU10, double, Sensor

IR

UPDATE





IP44 IK06 90°/180°

220-240 V ~50/60 Hz
Material: aluminium

- Lower luminaire head 90° - Upper luminaire head 180° swivelling
- PIR sensor, adjustable range 10-2000 lx and 5 s-10 min. Detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008011** ●

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

Prod. no.: **1005077**



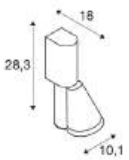
1008010 854



T-TUBE
WL GU10, single

UPDATE





IP65 IK06 90°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008012** ●

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

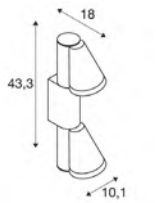
C,L

Prod. no.: **1005077**

T-TUBE
WL GU10, double

UPDATE





IP65 IK06 90°/180°

220-240 V ~50/60 Hz
Material: aluminium

- Lower luminaire head 90° – Upper luminaire head 180° swivelling

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1008013** ●

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

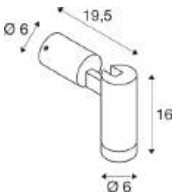
Prod. no.: **1005077**


1007653 857



S-TUBE
CW







220-240 V ~50/60 Hz
Material: aluminium

- streamlined design

SOCKET INSIDE 10 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.5 cm

Options	Prod. no.
● black	**1007653**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

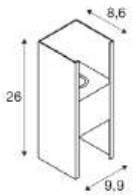


Prod. no.: **1007230**

FLATT II
WL, PHASE

NEW





IP65 IK03 50 000 h L80B20 130

220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: aluminium

LED INSIDE CRI 80

Up	310/320 lm	2700 K
Down	310/320 lm	

Options	Prod. no.
● black 620 lm	**1010102**
● anthracite/brown 640 lm	**1010101**

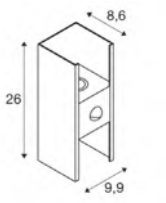
1010107 859



FLATT II
WL, Sensor

NEW





IP54 IK03 50 000 h L80B20 10

100-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: aluminium

- Primary and replica functionality. Option to control additional lights without a sensor

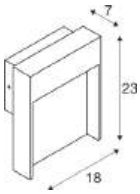
LED INSIDE CRI 80

Up	310/320 lm	2700 K
Down	310/320 lm	

Options	Prod. no.
black 620 lm	1010108
anthracite/brown 640 lm	1010107

FLATT
WL





IP65 IK03 30000h L70B50

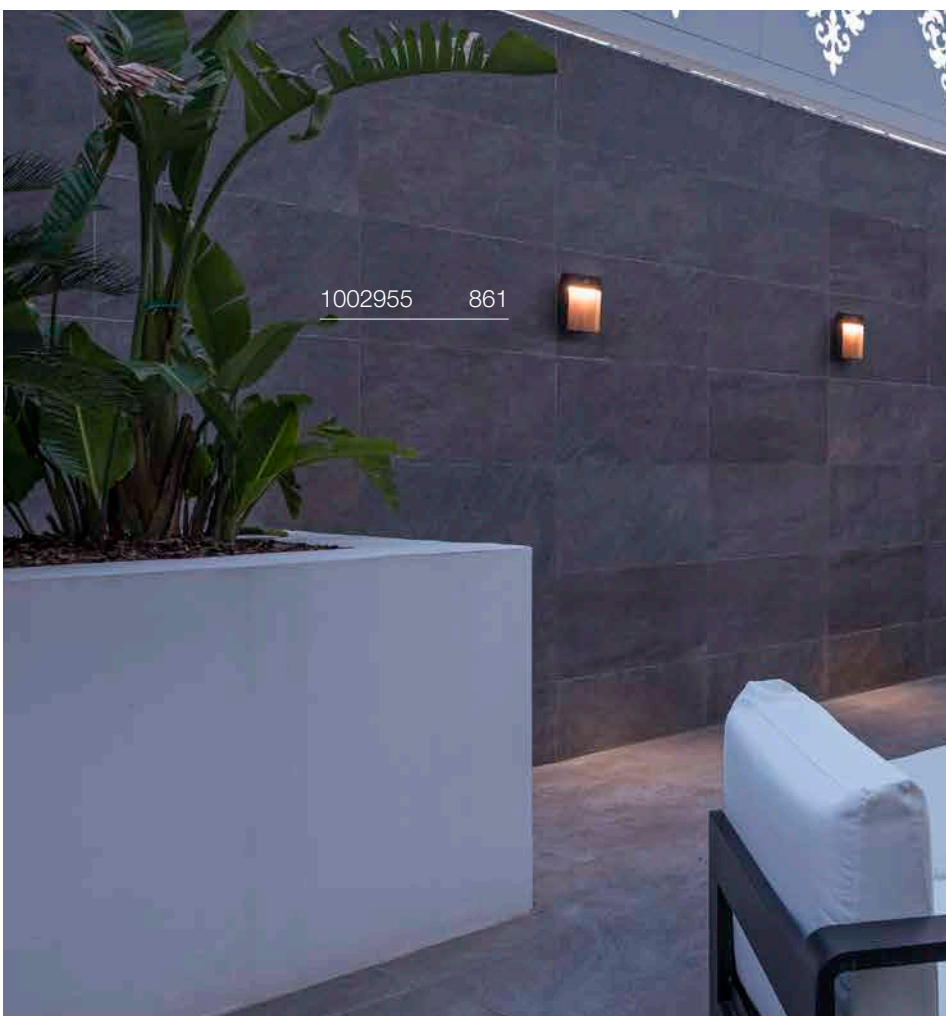
100-240 V ~50/60 Hz | 300 mA
Total wattage: 13 W
Material: aluminium

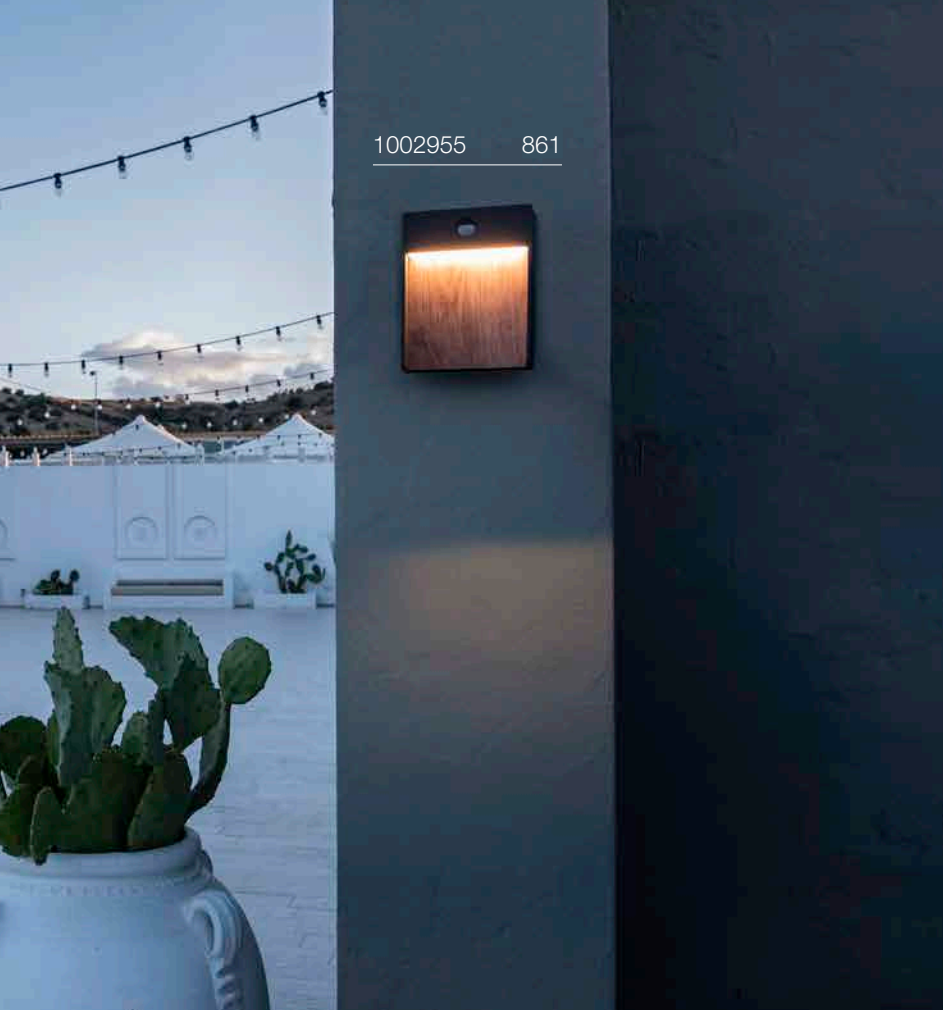


LED INSIDE CRI 80

	500 lm|3000 K	530 lm|4000 K

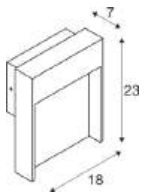
Options	Prod. no.
anthracite 500/530 lm	**1002952**
anthracite/brown 500/530 lm	**1002953**





FLATT SENSOR
WL





IP54 IK03 30000h L70B50

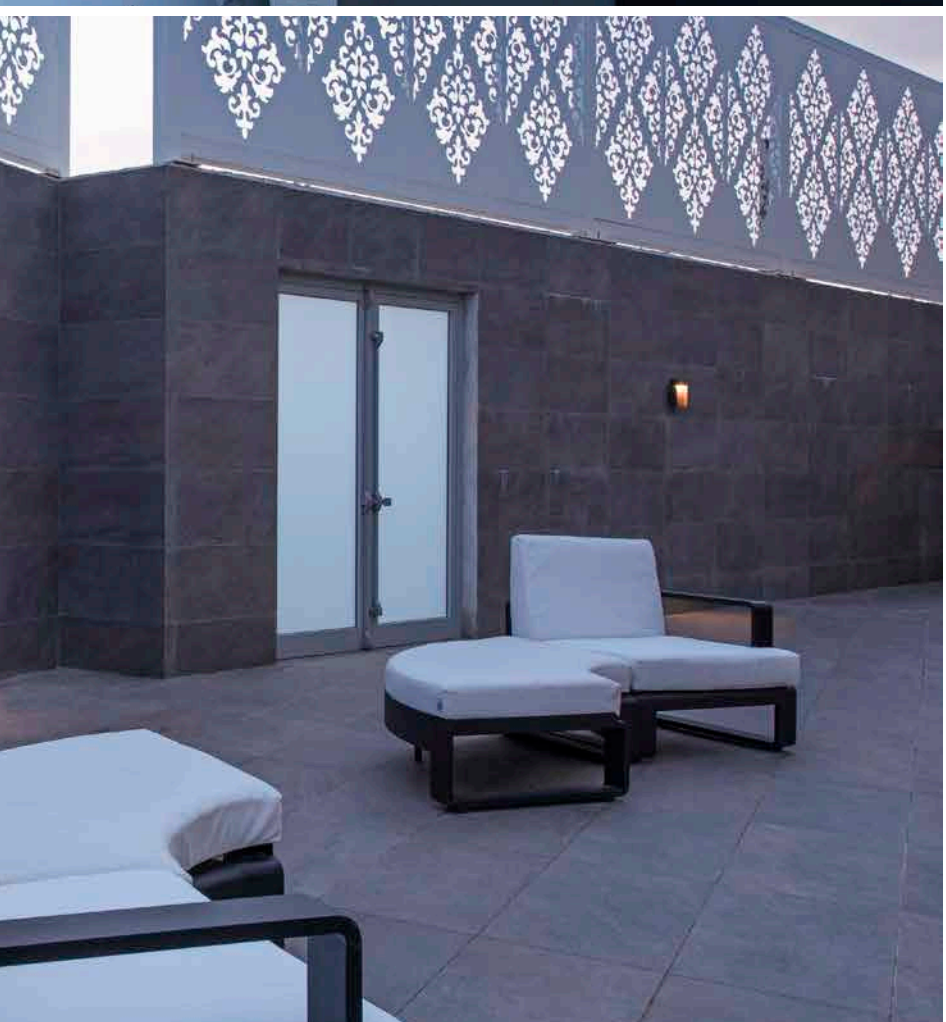
100-240 V ~50/60 Hz | 300 mA
Total wattage: 13 W
Material: aluminium

- PIR sensor, adjustable range 15-2000 lx and 5 s - 10 min. Detection range between 6-9 m depending on the mounting height of the light

LED INSIDE CRI 80

500 lm | 3000 K	530 lm | 4000 K

Options	Prod. no.
anthracite 500/530 lm	**1002954**
anthracite/brown 500/530 lm	**1002955**

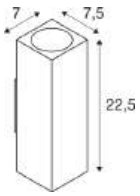



229532 862


234515 863

THEO UP/DOWN
WL, QPAR51





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 35 W

Base: 2xGU10

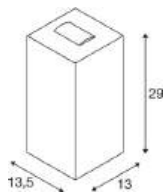
Options	Prod. no.
● anthracite	**229535**
○ white	**229531**
● grey	**229532**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

BIG THEO
WL, BEAM UP/FLOOD DOWN





IP44 IK02 2° 24°

220-240 V ~50/60 Hz | 500 mA
Total wattage: 29 W
Material: aluminium/glass

- The 2° light effect is particularly suitable for contouring and structuring high surfaces and building facades such as hotels, restaurants or even apartment blocks and shopping centres.

LED INSIDE CRI 80

Up	130 lm	3000 K
Down	2000 lm	

Options	Prod. no.
● anthracite	**234515**

BIG THEO UP/DOWN
WL, QPAR111





IP44 IK02 25000 h L70B50

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 75 W

Base: 2xGU10

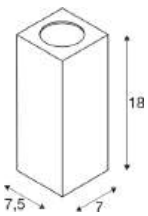
Options	Prod. no.
● anthracite	**229575**
● grey	**229574**

GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000 h

Prod. no.: **1005278**

THEO
WL, QPAR51





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 35 W

Base: 1xGU10

Options	Prod. no.
● anthracite	**229525**
● grey	**229524**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

Prod. no.: **1005077**

BIG THEO
FLOOD UP/DOWN
WL





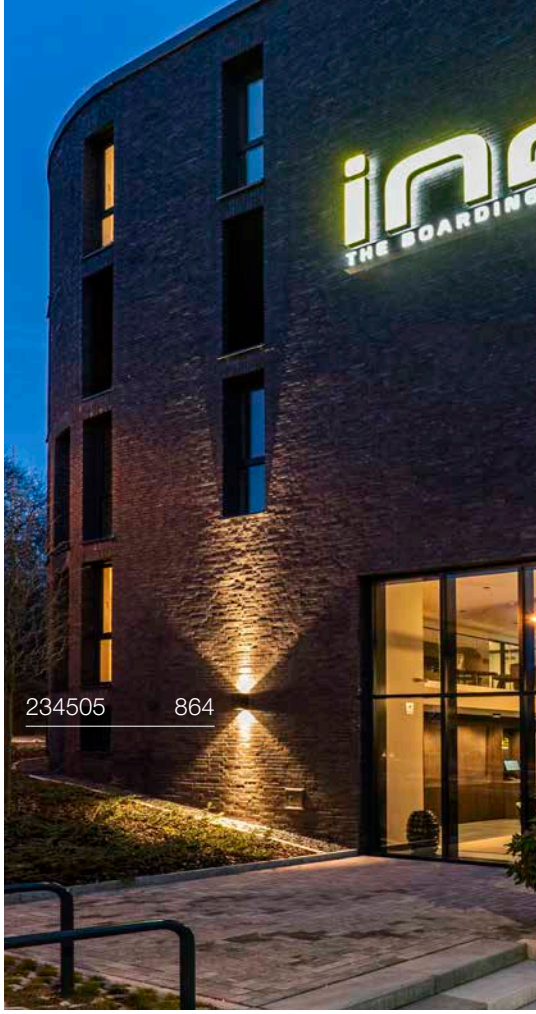
IP44 IK02 24° 24° 30000 h L70B50

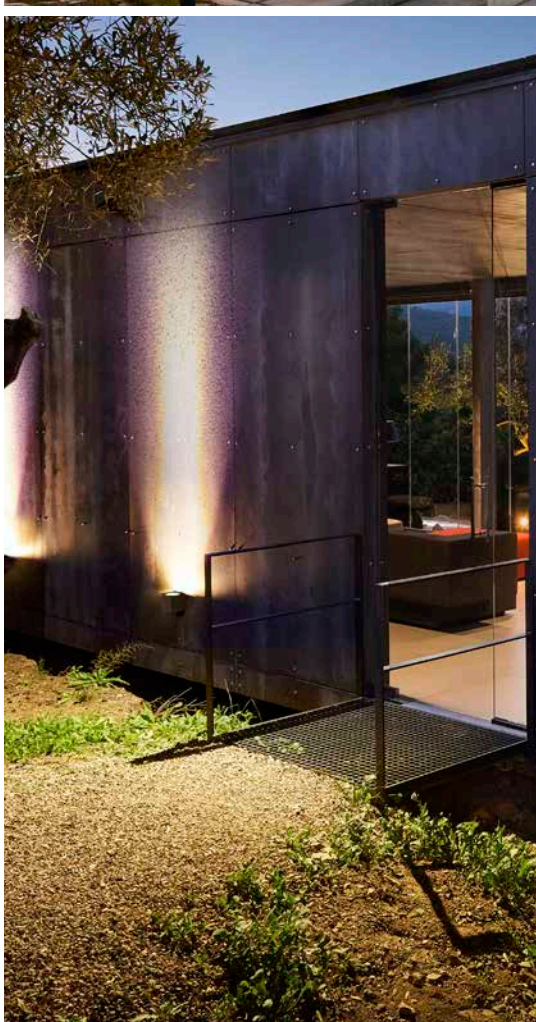
220-240 V ~50/60 Hz | 1000 mA
Total wattage: 42 W
Material: aluminium/glass

LED INSIDE CRI 80

Up	2000 lm	3000 K
Down	2000 lm	

Options	Prod. no.
● anthracite	**234505**

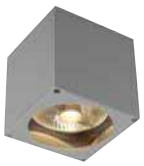


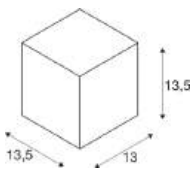






BIG THEO
WL, QPAR111





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 75 W

Base: 1xGU10

Options	Prod. no.
● anthracite	**229565**
● grey	**229564**

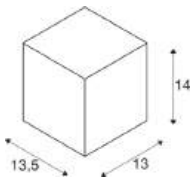
GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000 h

C,L

Prod. no.: **1005278**

BIG THEO
WL





IP44 IK02 24° 30000 h L70B50

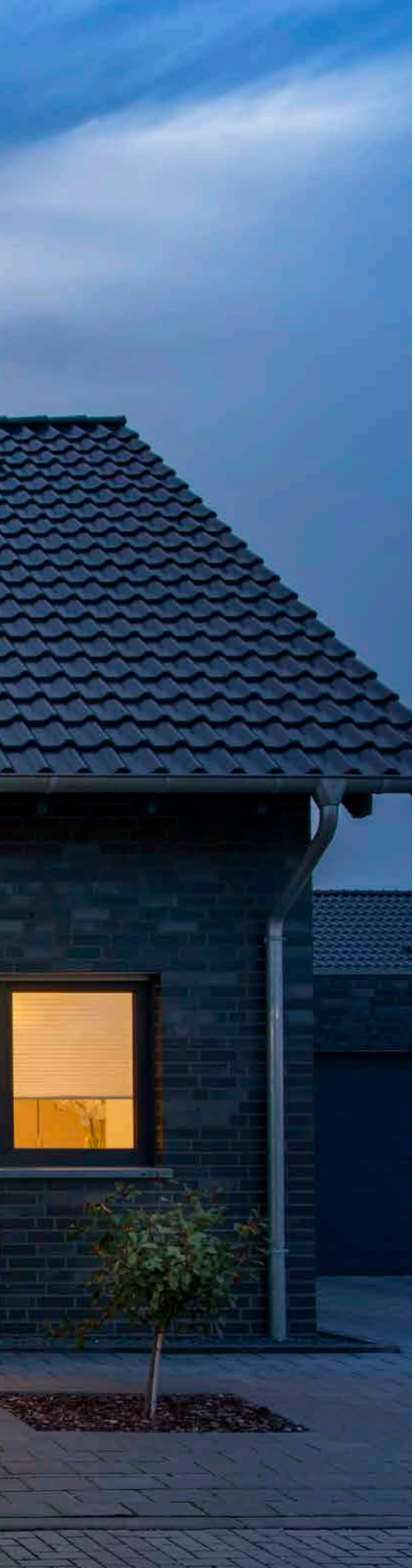
100-277 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/glass

LED INSIDE CRI 80

2000 lm | 3000 K

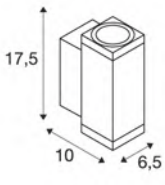
Options	Prod. no.
● anthracite	**234525**


1010179 867
33



THEO PRO S
WL, single, DALI P1





220-240 V ~50/60 Hz | 340 mA
Total wattage: 3 W
Material: aluminium

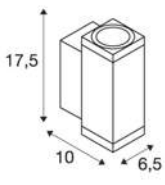
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Down	300 lm	2700 K

Options	Prod. no.
● anthracite	**1010177**
○ white	**1010178**

THEO PRO S
WL, up/down, DALI P1





220-240 V ~50/60 Hz | 385 mA
Total wattage: 6 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Up	300 lm	2700 K
Down	300 lm	

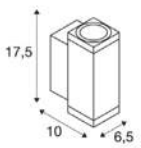
Options	Prod. no.
● anthracite	**1010179**
○ white	**1010180**



1010183 869

THEO PRO S
WL, single, DALI P2





220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: aluminium

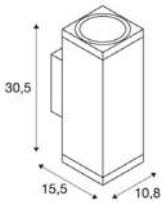
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Options	Prod. no.
● anthracite	**1010181**
○ white	**1010182**

Down 600 lm | 2700 K

THEO PRO S
WL, up/down, DALI P2





220-240 V ~50/60 Hz | 285 mA
Total wattage: 12 W
Material: aluminium

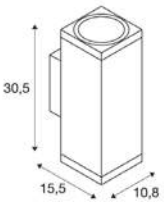
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Options	Prod. no.
● anthracite	**1010183**
○ white	**1010184**

Up 600 lm
Down 600 lm | 2700 K

THEO PRO L
WL, single, DALI P1





220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Options	Prod. no.
● anthracite	**1010185**
○ white	**1010186**

Down 1200 lm | 2700 K



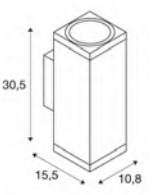
THEO PRO L

WL, up/down, DALI P1

DALI

NEW





Dali Touch IP66 IK08 24° 24°

50 000 h L80B10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

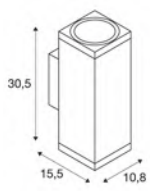
LED INSIDE CRI 80

Up	1200 lm	2700 K
Down	1200 lm	

Options	Prod. no.
● anthracite	**1010187**
○ white	**1010188**

THEO PRO L
WL, single, DALI P2





220-240 V ~50/60 Hz | 370 mA
Total wattage: 15 W
Material: aluminium

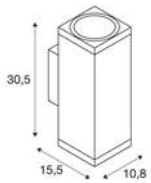
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Down	1800 lm	2700 K

Options	Prod. no.
○ white	**1010189**
○ white	**1010190**

THEO PRO L
WL, up/down, DALI P2





220-240 V ~50/60 Hz | 800 mA
Total wattage: 30 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

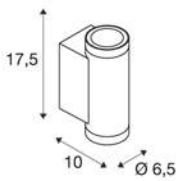
Up	1800 lm	2700 K
Down	1800 lm	

Options	Prod. no.
○ white	**1010191**
○ white	**1010192**


1010163 873

HELIA PRO S
WL, single, DALI P1





220-240 V ~50/60 Hz | 340 mA
Total wattage: 3 W
Material: aluminium

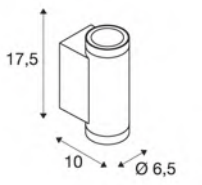
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Down	300 lm	2700 K

Options	Prod. no.
● anthracite	**1010161**
○ white	**1010162**

HELIA PRO S
WL, up/down, DALI P1





220-240 V ~50/60 Hz | 385 mA
Total wattage: 6 W
Material: aluminium

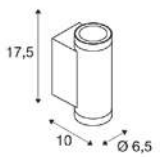
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

Up	300 lm	2700 K
Down	300 lm	

Options	Prod. no.
● anthracite	**1010163**
○ white	**1010164**

HELIA PRO S
WL, single, DALI P2







220-240 V ~50/60 Hz | 150 mA
Total wattage: 6 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

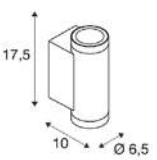


Down	600 lm | 2700 K

Options	Prod. no.
● anthracite	**1010165**
○ white	**1010166**

HELIA PRO S
WL, up/down, DALI P2







220-240 V ~50/60 Hz | 285 mA
Total wattage: 12 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version



Up	600 lm | 2700 K
Down	600 lm |

Options	Prod. no.
● anthracite	**1010167**
○ white	**1010168**





HELIA PRO L
WL, single, DALI P1





220-240 V ~50/60 Hz | 250 mA
Total wattage: 10 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version



Down	1200 lm	2700 K

Options	Prod. no.
● anthracite	**1010169**
○ white	**1010170**

HELIA PRO L
WL, up/down, DALI P1





220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version



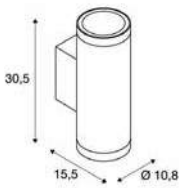
Up	1200 lm	2700 K
Down	1200 lm	

Options	Prod. no.
● anthracite	**1010171**
○ white	**1010172**


1010175 877

HELIA PRO L
WL, single, DALI P2





Dali Touch IP66 IK08 24° 50000 h L80B10

220-240 V ~50/60 Hz | 370 mA
Total wattage: 15 W
Material: aluminium

- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

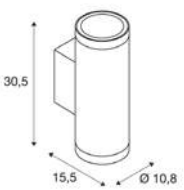
LED INSIDE CRI 80

Down	1800 lm	2700 K

Options	Prod. no.
● anthracite	**1010173**
○ white	**1010174**

HELIA PRO L
WL, up/down, DALI P2





Dali Touch IP66 IK08 24° 24° 50000 h L80B10

220-240 V ~50/60 Hz | 800 mA
Total wattage: 30 W
Material: aluminium

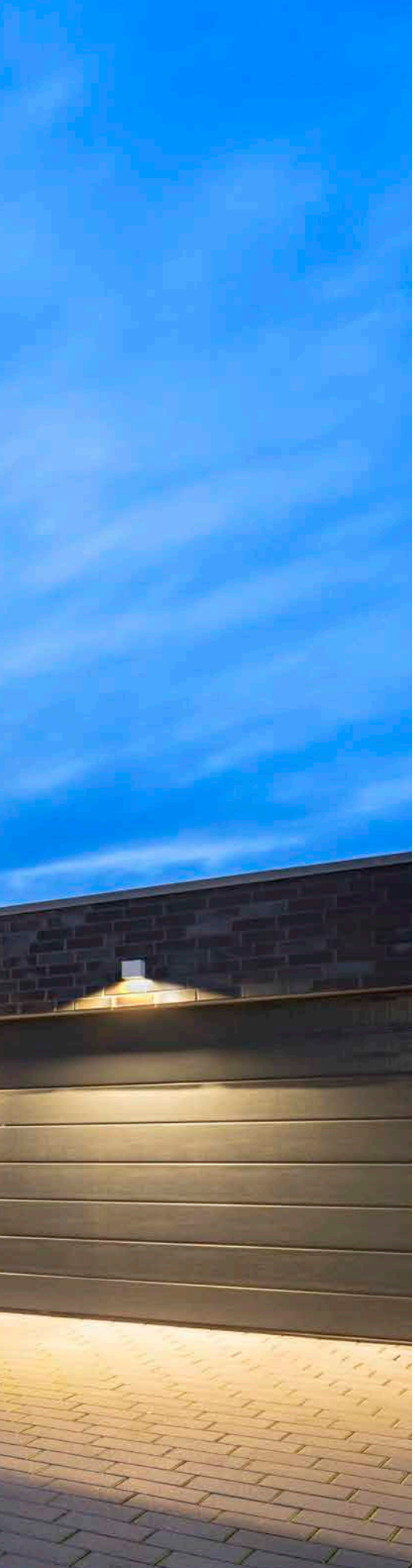
- Conveniently adjustable light distribution using 10° interchangeable optics
- incl. 1 slide for asym. light distribution
- Optimised frame end design due to uniform dimensions and luminous flux (up and up/down) within one version

LED INSIDE CRI 80

Up	1800 lm	2700 K
Down	1800 lm	

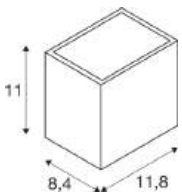
Options	Prod. no.
● anthracite	**1010175**
○ white	**1010176**


1005149 879



SITRA S
WL, single, square





IP44 IK05 105° 50000h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.2 W
Material: aluminium/glass

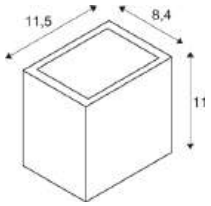
LED INSIDE CRI 80

	580 lm	3000 K	620 lm	4000 K

Options	Prod. no.
● anthracite	**1005148**
○ white	**1005149**
● rust	**1005150**

SITRA S
WL, single, square





IP65 IK05 105° 50000h L70B50

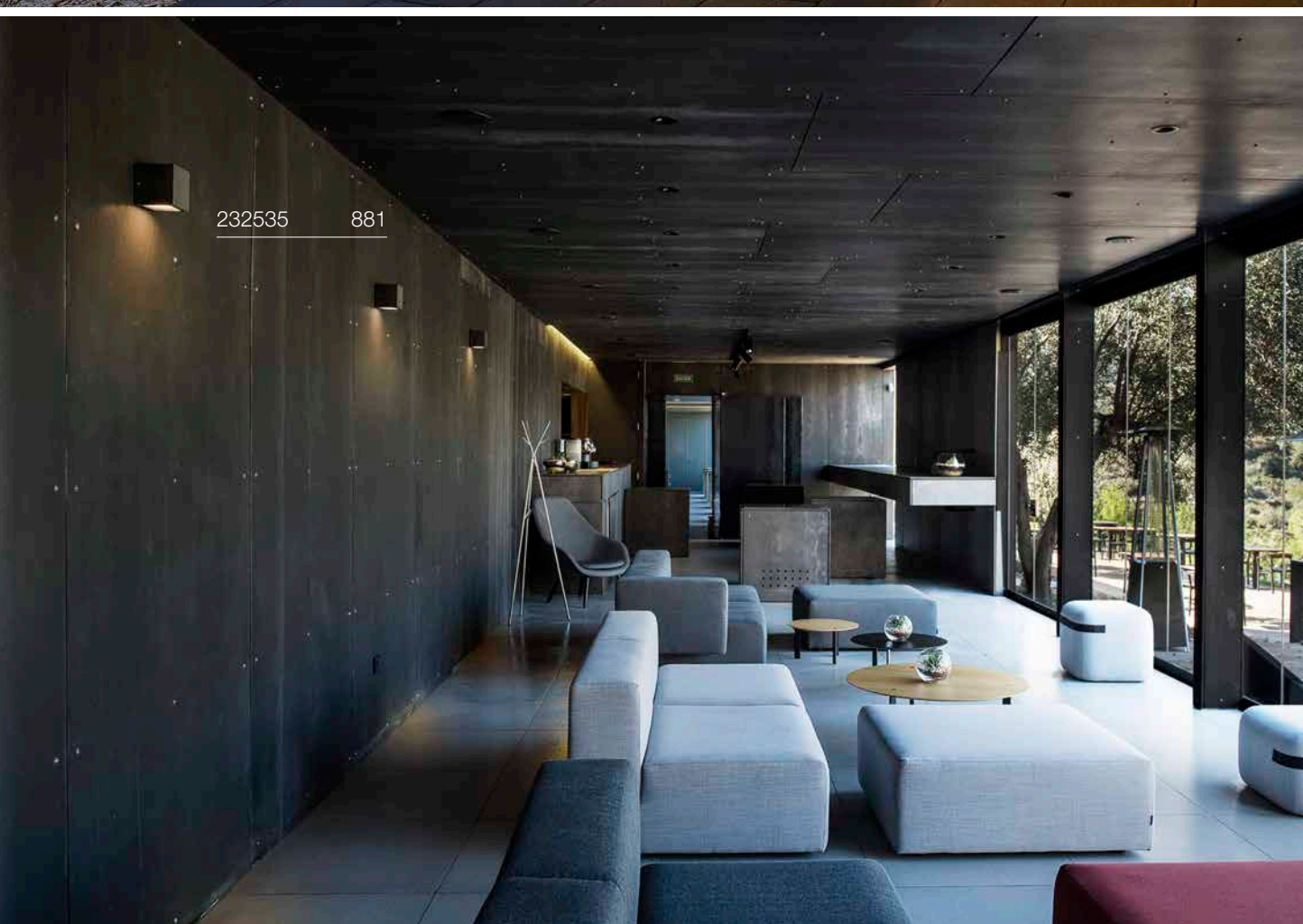
100-277 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium

LED INSIDE CRI 80

Up	550 lm	3000 K	635 lm	4000 K
Down	550 lm		635 lm	

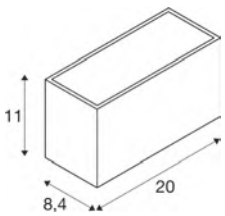
Options	Prod. no.
● anthracite	**1002032**
○ white	**1002033**
● rust	**1002034**


232531 881


232535 881

SITRA M
WL, up/down, square





IP65 IK05 95° 50000 h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium

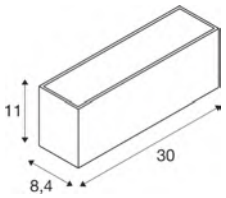
INSIDE CRI 80

Up	850 lm	3000 K	940 lm	4000 K
Down	850 lm		940 lm	

Options	Prod. no.
● anthracite	**1005151**
○ white	**1005153**
● rust	**1005154**

SITRA L
WL, up/down, square





IP65 IK05 105° 50000 h L70B50

220-240 V ~50/60 Hz | 600 mA
Total wattage: 24 W
Material: aluminium

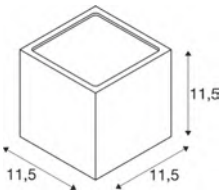
INSIDE CRI 80

Up	1400 lm	3000 K	1530 lm	4000 K
Down	1400 lm		1530 lm	

Options	Prod. no.
● anthracite	**1005155**
○ white	**1005156**
● rust	**1005157**

SITRA CUBE
WL, TCR-TSE





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 9 W

Base: 2xG53	max. Ø: 7.5 cm	L: 2.7 cm

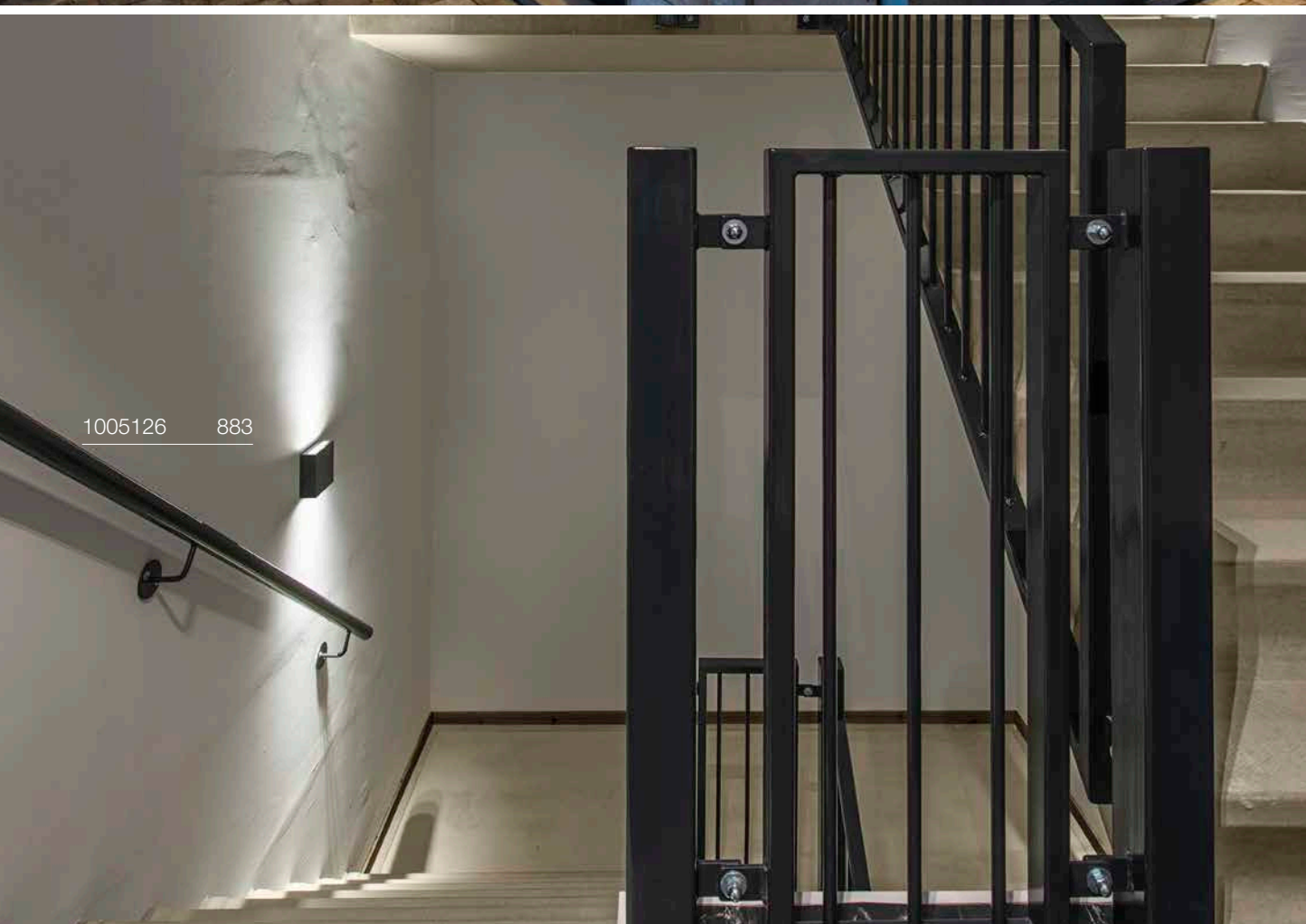
Options	Prod. no.
● anthracite	**232535**
○ white	**232531**
● rust	**232537**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

C,L

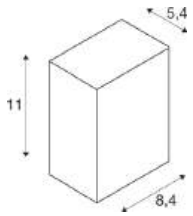
Prod. no.: **1005272**


232435 883


1005126 883

BIG QUAD
WL





IP44 IK05 110° 30000 h L70B50

100-240 V ~50/60 Hz | 350 mA
Total wattage: 4.5 W
Material: aluminium/glass

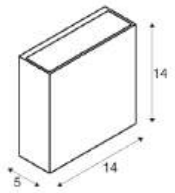
LED INSIDE CRI 80

290 lm | 3000 K

Options	Prod. no.
● anthracite 260 lm	**232435**
○ white 290 lm	**232431**

BIG QUAD UP/DOWN
WL





IP54 30° 36000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 8.2 W
Material: aluminium/glass

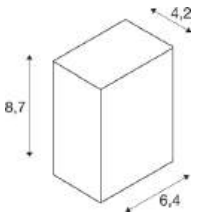
LED INSIDE CRI 80

Up	320 lm	3000 K
Down	320 lm	

Options	Prod. no.
● anthracite	**1005126**
○ white	**1005125**

QUAD
WL





IP44 IK02 90° 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 4.6 W
Material: aluminium/glass

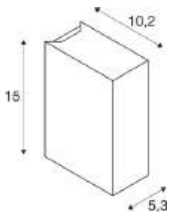
INSIDE

100 lm | 3000 K

Options	Prod. no.
● anthracite 80 lm	**232465**
○ white 100 lm	**232461**

QUAD UP/DOWN 15
WL





IP44 IK02 110° 30000h L70B50

100-277 V ~50/60 Hz | 350 mA
Total wattage: 8 W
Material: aluminium/glass

INSIDE

Up	290 lm	3000 K
Down	260 lm	

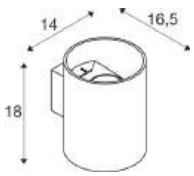
Options	Prod. no.
● anthracite 260 lm	**232445**
○ white 290 lm	**232441**





RUSTY® UP/DOWN
WL, round





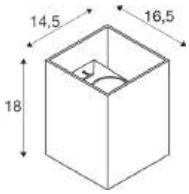
220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: FeCSi steel/aluminium

Up	249 lm | 3000 K	254 lm | 4000 K

Options	Prod. no.
rust/anthracite	**1004651**

RUSTY® UP/DOWN
WL, square



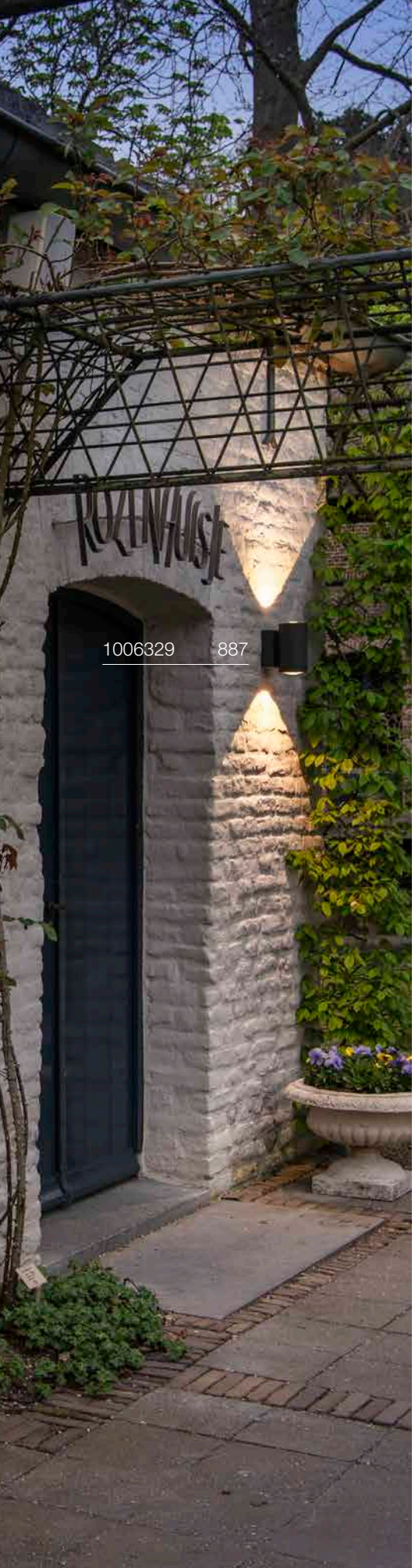


220-240 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: FeCSi steel/aluminium

Up	259 lm | 3000 K	260 lm | 4000 K

Options	Prod. no.
rust/anthracite	**1004650**

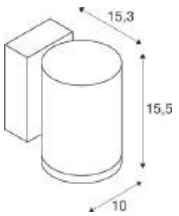

1006328 886



ENOLA® OCULUS
WL, single

CCT





IP65 IK03 100° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation
- The Occulus optic creates a contoured, cleanly defined light effect on the respective surface

LED INSIDE CRI 90

	1000 lm | 3000 K	1100 lm | 4000 K

Options	Prod. no.
● anthracite	**1006328**

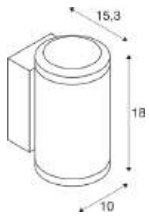
⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**

ENOLA® OCULUS
WL, up/down

CCT





IP65 IK03 100° 30000 h L70B50 37

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/glass

- The light colour must be set prior to installation
- The Occulus optic creates a contoured, cleanly defined light effect on the respective surface

LED INSIDE CRI 90

	940 lm | 3000 K	1060 lm | 4000 K
Up		
Down		

Options	Prod. no.
● anthracite	**1006329**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**



1003440 889

ENOLA® ROUND S
WL, single



IP65 IK06 30° 30000 h L70B50 10

100-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

INSIDE CRI 90

450 lm | 3000 K	500 lm | 4000 K

Options	Prod. no.
● anthracite	**1003422**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005262**

ENOLA® ROUND M
WL, single



IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

INSIDE CRI 90

	860 lm | 3000 K	980 lm | 4000 K
Up		
Down	830 lm | 3000 K	950 lm | 4000 K

Options	Prod. no.
● anthracite	**1003423**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**

ENOLA® ROUND L
WL, single



IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 36 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

INSIDE CRI 90

3300 lm | 3000 K	3700 lm | 4000 K

Options	Prod. no.
● anthracite	**1003440**

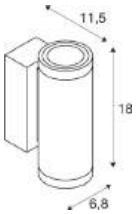
⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005263**


1003441 891
Arredo3

ENOLA® ROUND S
WL, UP/DOWN





IP65 IK06 30° 30000 h L70B50 10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.8 W
Material: aluminium/glass

- The light colour must be set prior to installation

LED INSIDE CRI 90

Up	310 lm	3000 K	350 lm	4000 K
Down	310 lm	3000 K	350 lm	4000 K

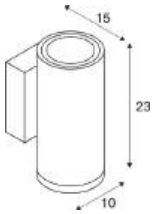
Options	Prod. no.
● anthracite	**1003424**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005262**

ENOLA® ROUND M
WL, UP/DOWN





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CRI 90

Up	830 lm	3000 K	900 lm	4000 K
Down	830 lm	3000 K	900 lm	4000 K

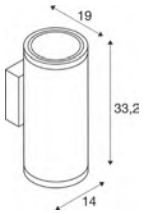
Options	Prod. no.
● anthracite	**1003425**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**

ENOLA® ROUND L
WL, UP/DOWN





IP65 IK06 38° 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 700 mA
Total wattage: 55 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CRI 90

Up	2700 lm	3000 K	3000 lm	4000 K
Down	2700 lm	3000 K	3000 lm	4000 K

Options	Prod. no.
● anthracite	**1003441**

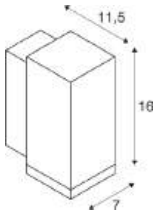
⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005263**


1003417 893

ENOLA® SQUARE S
WL, single





IP65 IK06 30° 30000 h L70B50 10

100-240 V ~50/60 Hz | 500 mA
Total wattage: 6 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CRI 90

450 lm | 3000 K	500 lm | 4000 K

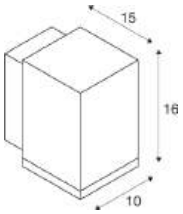
Options	Prod. no.
● anthracite	**1003416**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005262**

ENOLA® SQUARE M
WL, single





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 500 mA
Total wattage: 11 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

LED INSIDE CRI 90

860 lm | 3000 K	980 lm | 4000 K

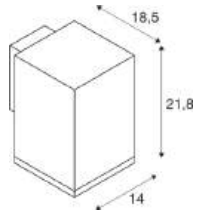
Options	Prod. no.
● anthracite	**1003417**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**

ENOLA® SQUARE L
WL, single





IP65 IK06 38° 30000 h L70B50 10

220-240 V ~50/60 Hz | 900 mA
Total wattage: 36 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

LED INSIDE CRI 90

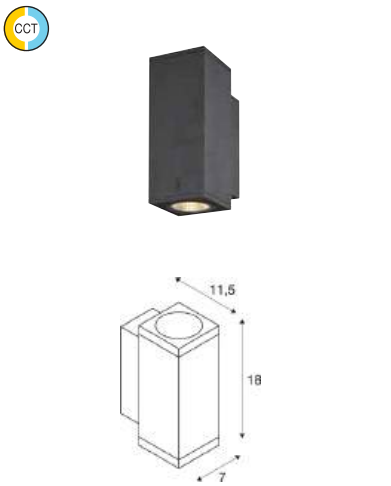
3300 lm | 3000 K	3700 lm | 4000 K

Options	Prod. no.
● anthracite	**1003437**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005263**

ENOLA® SQUARE S
WL, UP/DOWN



220-240 V ~50/60 Hz | 350 mA
Total wattage: 7.8 W
Material: aluminium/glass

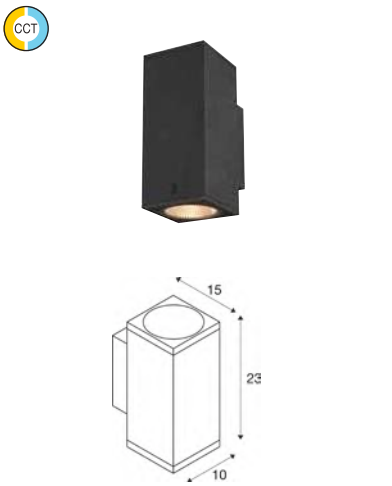
- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

Up	310 lm	3000 K	350 lm	4000 K
Down	310 lm	3000 K	350 lm	4000 K

Options	Prod. no.
● anthracite	**1003418**

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005262**

ENOLA® SQUARE M
WL, UP/DOWN



220-240 V ~50/60 Hz | 500 mA
Total wattage: 20 W
Material: aluminium/glass

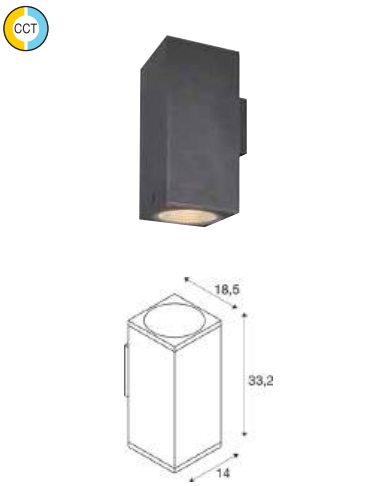
- The light colour must be set prior to installation
- Conveniently adjustable light distribution using interchangeable 19°, 60° and asymmetric optics as accessories

Up	830 lm	3000 K	950 lm	4000 K
Down	830 lm	3000 K	950 lm	4000 K

Options	Prod. no.
● anthracite	**1003419**

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Lens 19°	
● black	**1005205**
Asymmetrical lens	
◐ black/chrome	**1005206**
Reflector 60°	
◑ chrome	**1005207**

ENOLA® SQUARE L
WL, UP/DOWN



220-240 V ~50/60 Hz | 700 mA
Total wattage: 55 W
Material: aluminium/glass

- The light colour must be set prior to installation
- Conveniently adjustable light distribution using 60° interchangeable optics as an accessory

Up	2700 lm	3000 K	3000 lm	4000 K
Down	2700 lm	3000 K	3000 lm	4000 K

Options	Prod. no.
● anthracite	**1003438**

Product	Prod. no.
Spacer	
● anthracite	**1002853**
Reflector 60°	
◑ chrome	**1005263**

ENOLA® S/M/L
Reflector



S | H: 1.85 cm Ø: 4.5 cm
M | H: 4 cm Ø: 7.5 cm
L | H: 6.96 cm Ø: 11 cm
Material: polycarbonate (PC)

Options	Prod. no.
chrome **| S**	**1005262**
chrome **| M**	**1005207**
chrome **| L**	**1005263**

ENOLA® M
Lens 34°





Ø: 7.5 cm
H: 3.8 cm
Material: steel/polycarbonate (PC)

Options	Prod. no.
black	**1005205**

ENOLA® M
Asymmetrical lens



Ø: 7.5 cm
H: 3 cm
Material: steel/polycarbonate (PC)

Options	Prod. no.
black/chrome	**1005206**





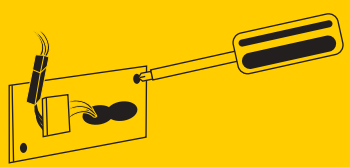


EASY TO INSTALL

1

WALL MOUNTING.

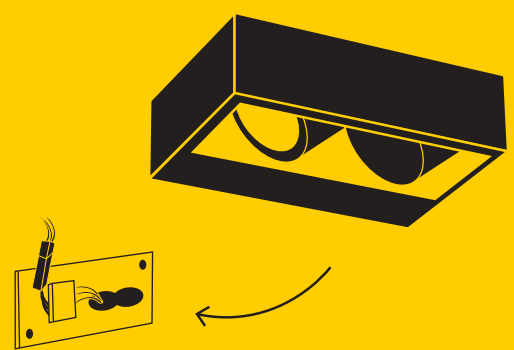
Screw the mounting plate into the wall with the fixing screw.



2

SIMPLY PLUG TOGETHER.

Connect the power supply plug connection to the LED lights.



3

SIMPLE AND SECURE ASSEMBLY.

Hook the light into the useful guiding groove on the mounting plate and screw the light body to the mounting plate.

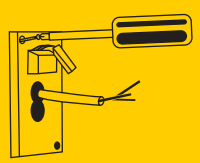


DONE!

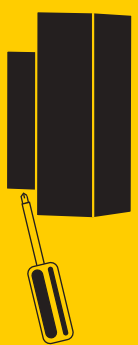
Because efficiency always pays off, SLV lights are easy, quick and safe to install. On account of the fixed mounting plates, detachable lamp heads, spring clamps, through wiring, cable entries and various other features, they offer crucial benefits: in that they save you time, effort, and expense.

MOUNTABLE LIGHT HEADS.

With our ENOLA® family, the light head can be separated from the mounting plate attached to the wall. This way, after mounting using the integrated nib and establishing the electrical connection using the plug connection, both hands remain free to securely screw on the lights.





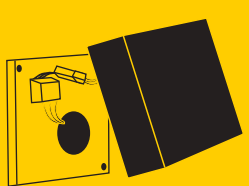


PRACTICAL SPRING CLAMPS.

The cube-shaped SITRA CUBE wall lights offer wonderful modern simplicity. This means they are also fast and simple to install: Simply directly connect the connection cable (no tools required) and connect the mounting plate coupling to the light connector – done!



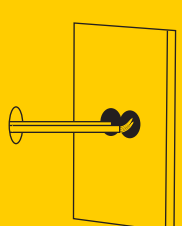
Connecting the power



Simply plug together

FEED-THROUGH WIRING.

Our QUADRULO wall and ceiling lights show how simply through-wiring functions in practice. Two cable entries in a figure of 8 configuration are provided in the light's baseplate. In addition to two cable entries, the spring terminal also has two connection options. This means that multiple lights can be quickly and simply installed simultaneously.



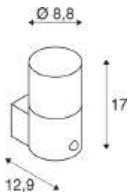
Secure cable entry



Feed-through wiring

GRAFIT
WL, round, sensor, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/acrylic

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light

SOCKET INSIDE 11 W

Base: 1xE27	max. Ø: 6 cm	L: 11.5 cm

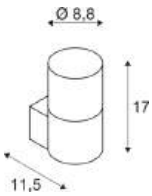
Options	Prod. no.
● anthracite	**1006179**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005303

GRAFIT
WL, round, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/acrylic

SOCKET INSIDE 11 W

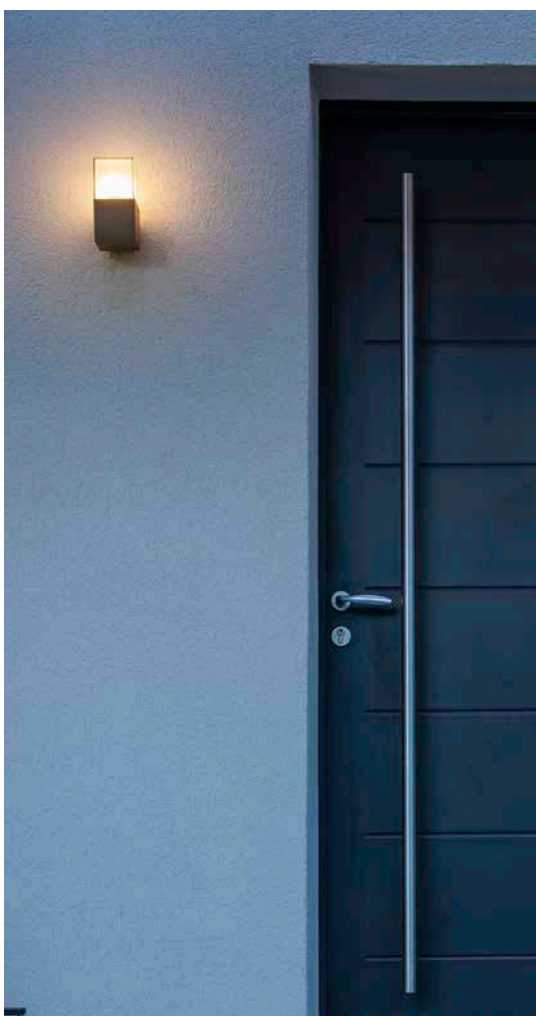
Base: 1xE27	max. Ø: 6 cm	L: 11.5 cm

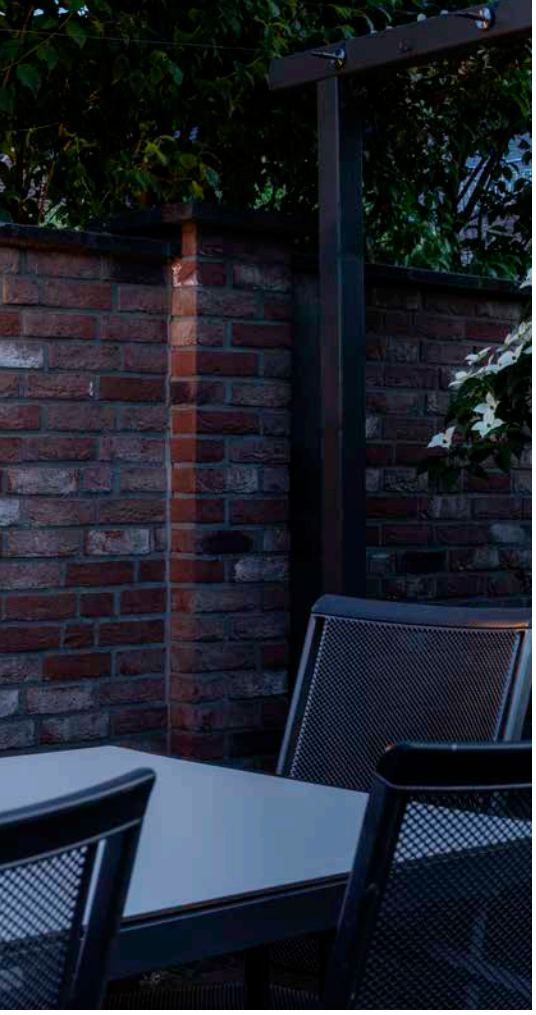
Options	Prod. no.
● anthracite	**1006178**

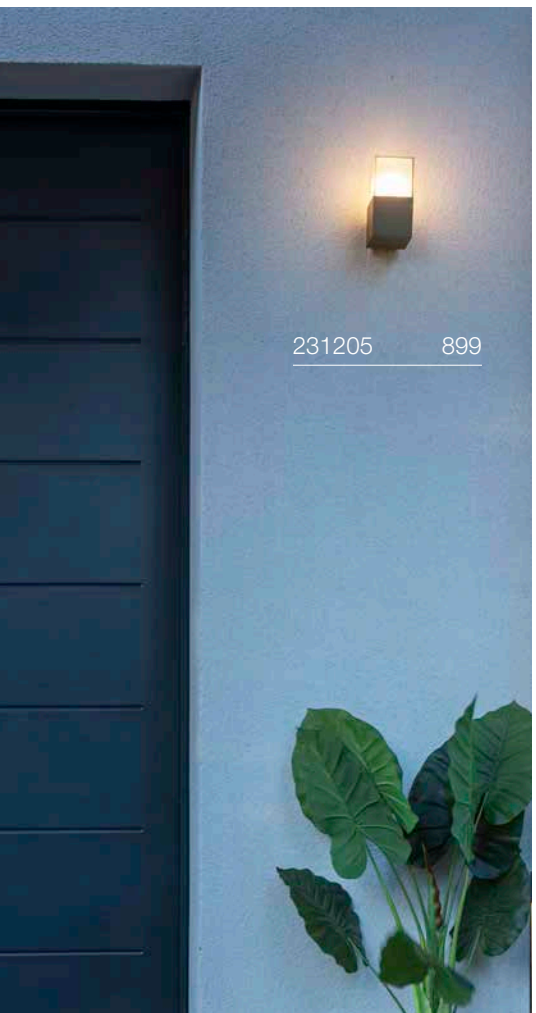
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005303



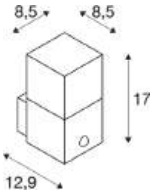






GRAFIT
WL, square, sensor, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/acrylic

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6-10 m depending on the mounting height of the light

SOCKET INSIDE 11 W

Base: 1xE27	max. Ø: 6 cm	L: 11.5 cm

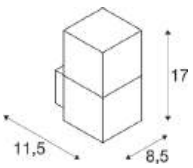
Options	Prod. no.
anthracite	**1006183**

E27 | 13 W | 220°
1300 lm | 2700 K | EEC = F
14 kW/1000 h

Prod. no.: 1005302

GRAFIT
WL, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/plastic

SOCKET INSIDE 11 W

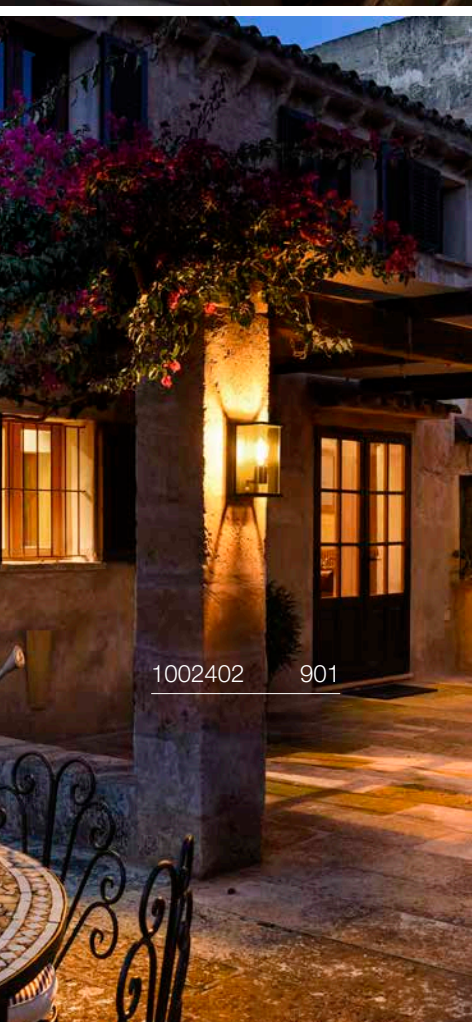
Base: 1xE27	max. Ø: 6 cm	L: 11.5 cm

Options	Prod. no.
anthracite	**231205**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

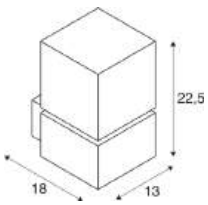
Prod. no.: 1005303





SQUARE
WL, E27







220-240 V ~50/60 Hz
Material: stainless steel 304

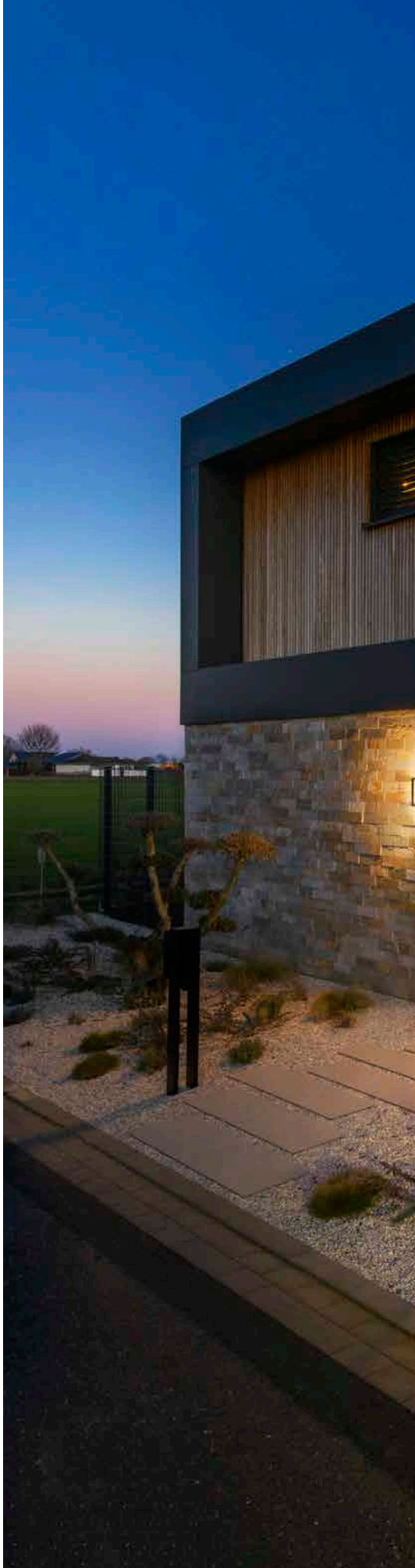


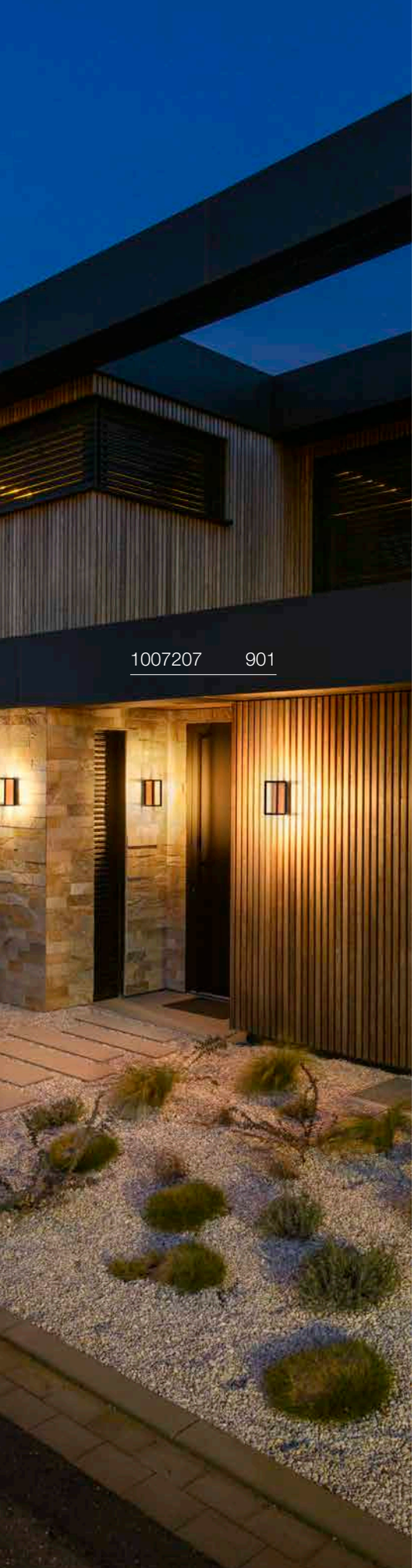
Base: 1xE27	max. Ø: 7 cm	L: 13 cm

Options	Prod. no.
stainless steel	**1000336**

E27 | 4 W | 280°
830 lm | 2700 K | EEC = A
4 kW/1000 h

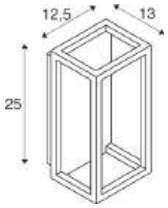
Prod. no.: **1008641**





QUADRULO
WL





IP55 IK04 30000 h L70B50 20

100-277 V ~50/60 Hz | 350 mA
Total wattage: 7.4 W
Material: aluminium/acrylic

LED INSIDE CRI 80

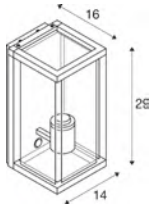
270 lm | 3000 K

Options	Prod. no.
anthracite/brown 280 lm	**1007207**
anthracite 270 lm	**1005201**

QUADRULO SENSOR
WL, E27

IR





IP44 IK02 20

220-240 V ~50/60 Hz
Material: aluminium/glass

- PIR sensor, detection range up to 8 m depending on the mounting height of the light

SOCKET INSIDE 15 W

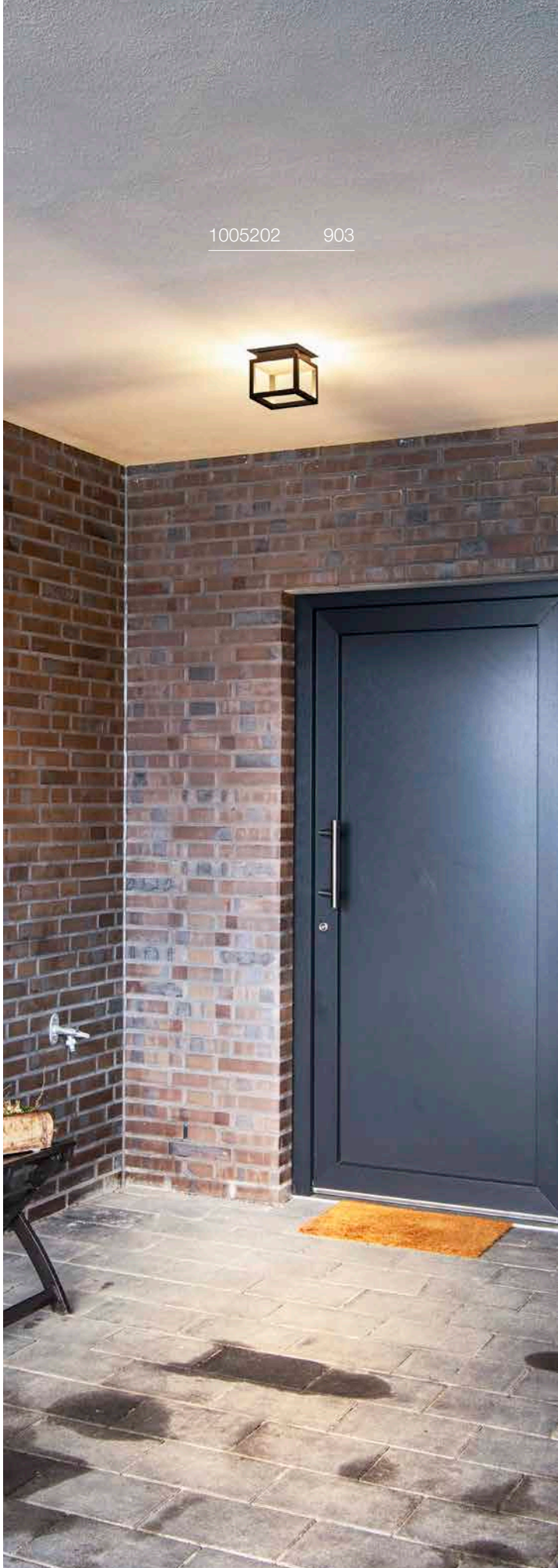
Base: 1xE27 | max. Ø: 8 cm | L: 18 cm

Options	Prod. no.
anthracite	**1002402**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000 h

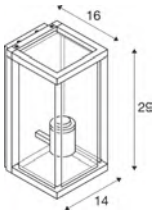
Prod. no.: **1005265**


1002403 903


1005202 903

QUADRULO
WL, E27





IP44 IK02 20

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 8 cm | L: 18 cm

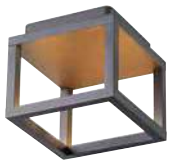
Options	Prod. no.
● anthracite	**1002403**

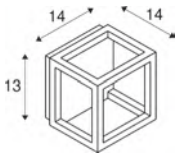
E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h



Prod. no.: 1005268

QUADRULO
CL





IP55 IK02 30000 h L70B50 20

100-277 V ~50/60 Hz | 480 mA
Total wattage: 7.5 W
Material: aluminium/acrylic

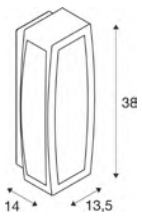
LED INSIDE CRI 80

230 lm | 3000 K

Options	Prod. no.
● anthracite	**1005202**

MERIDIAN BOX
WL, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

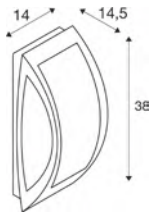
Options	Prod. no.
● anthracite	**230045**
● grey	**230044**

E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000 h

Prod. no.: 1005307

MERIDIAN
WL, E27





IP54 IK03

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

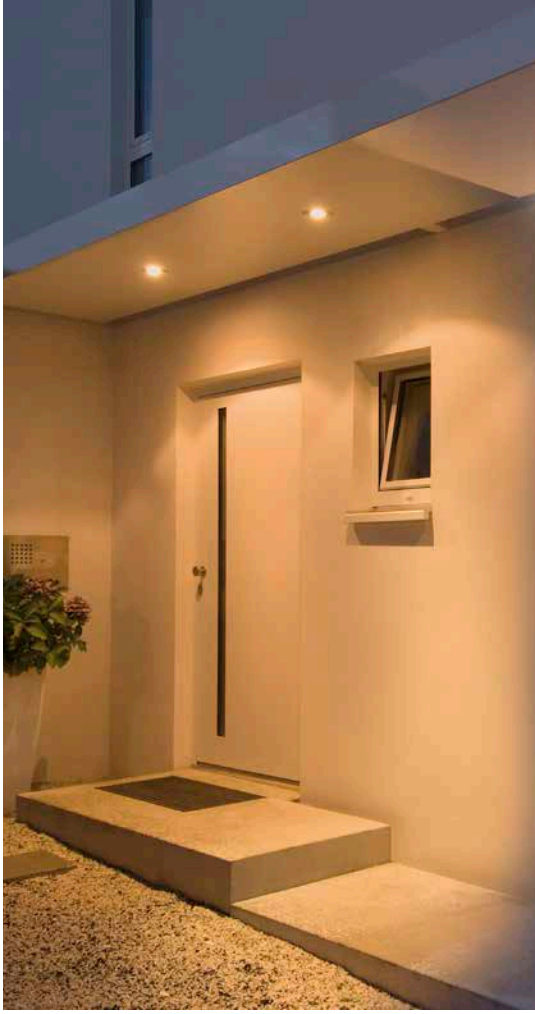
SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

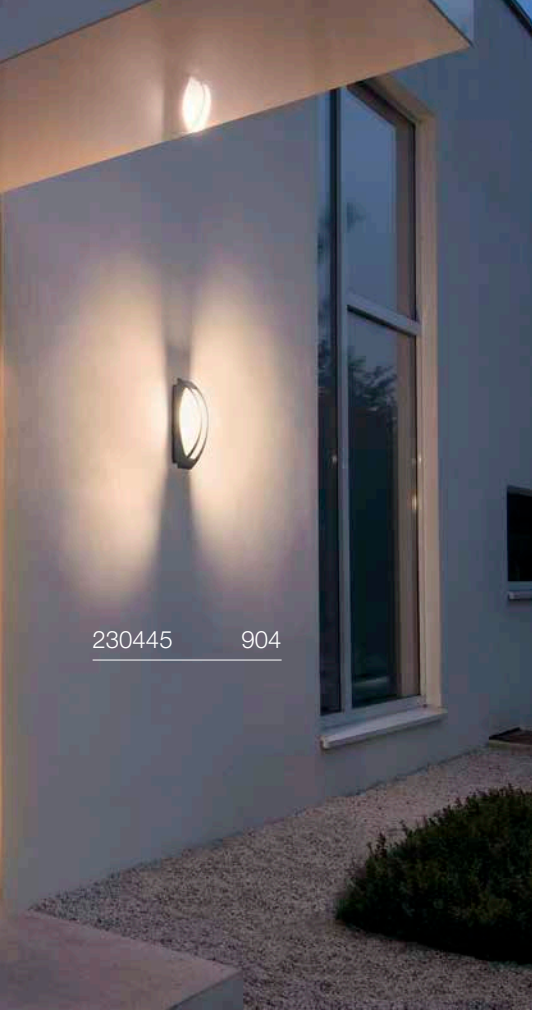
Options	Prod. no.
● anthracite	**230445**
● grey	**230444**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289





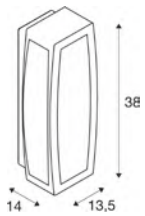




MERIDIAN BOX SENSOR
WL, E27

MR





IP54 IK02

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

- The ambient brightness and operating time can be adjusted.

SOCKET INSIDE 25 W

Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

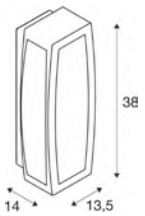
Options	Prod. no.
anthracite	230085

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

MERIDIAN BOX
WL, E27





IP54 IK02

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

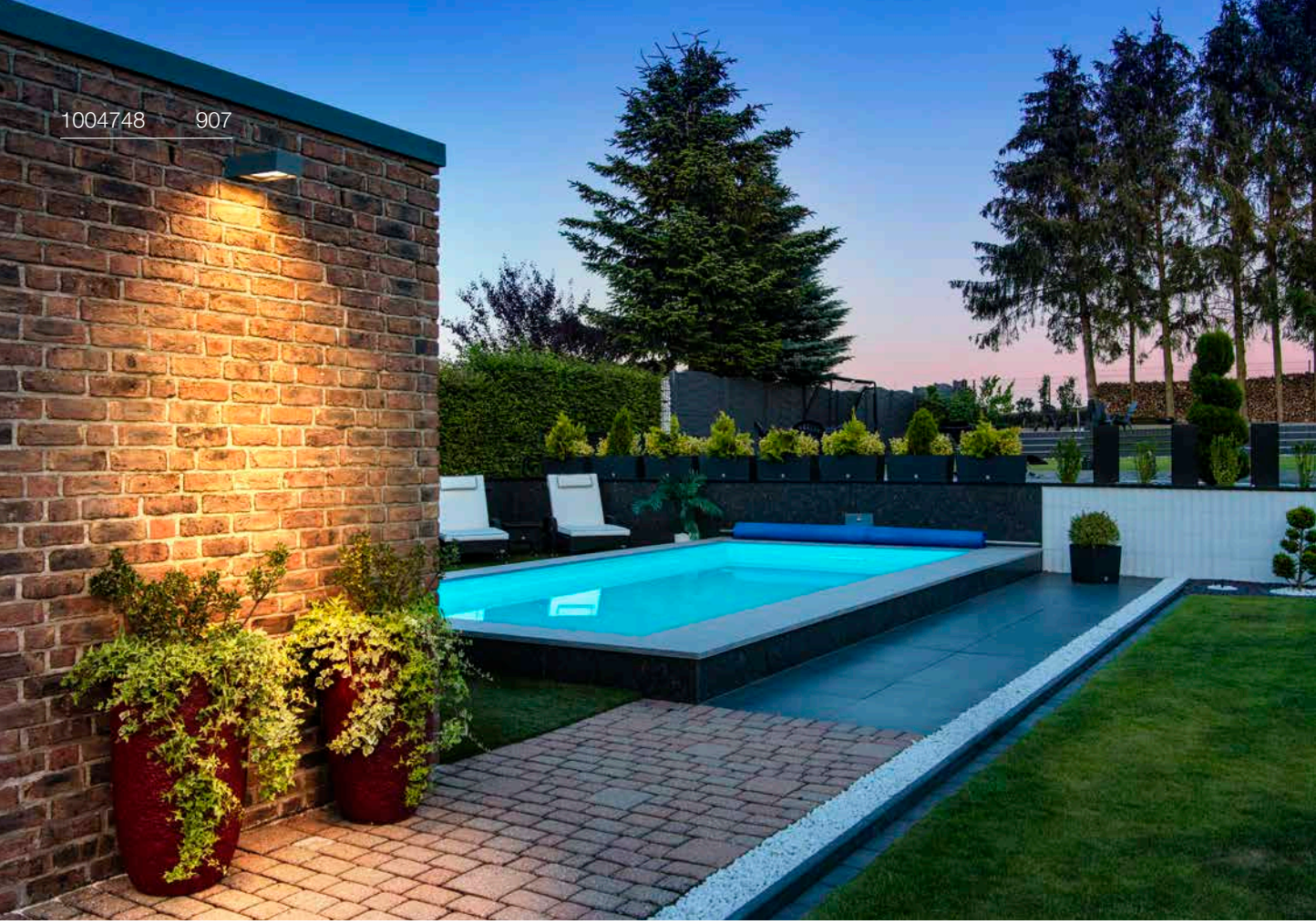
SOCKET INSIDE 25 W

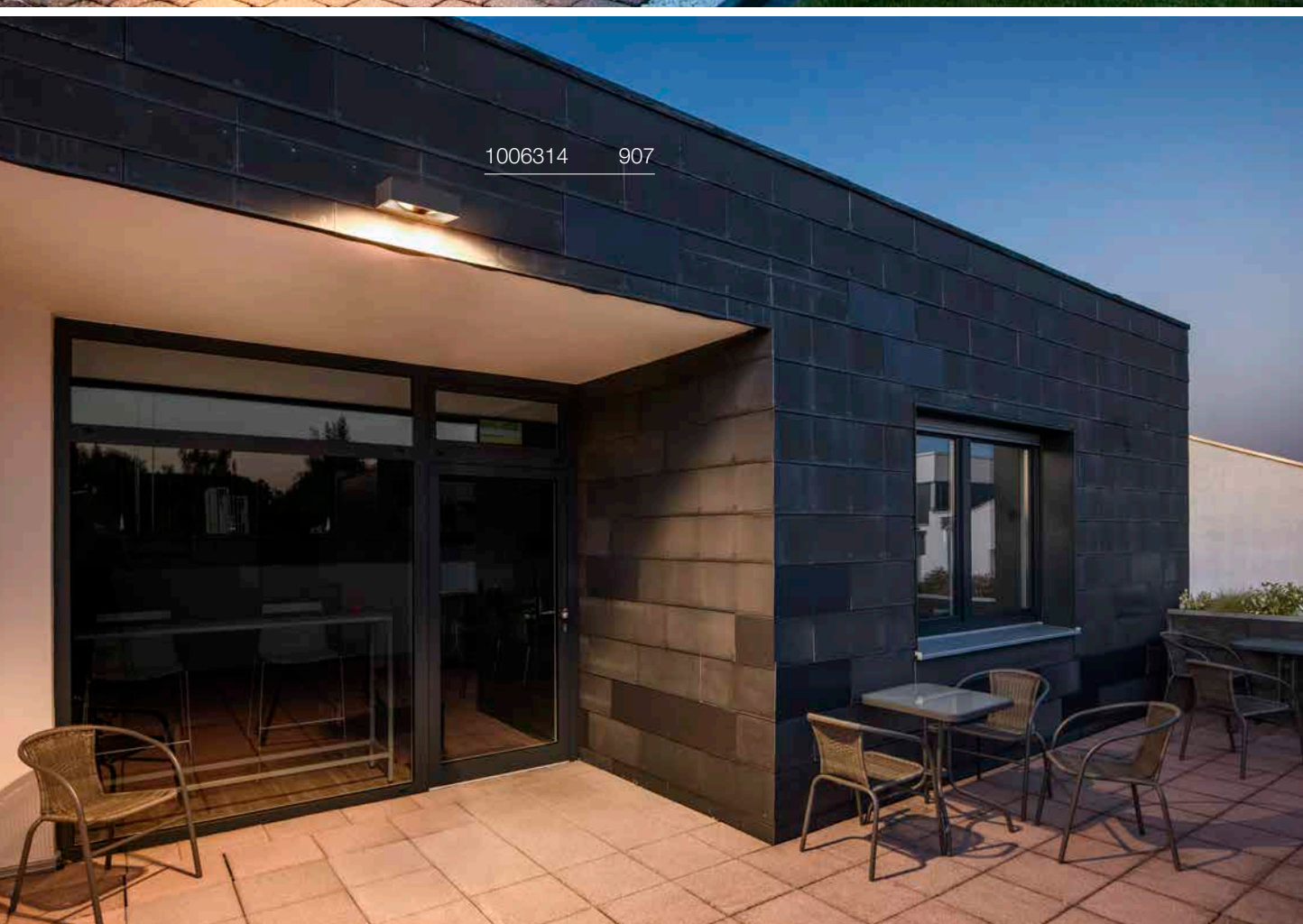
Base: 1xE27 | max. Ø: 7 cm | L: 17.5 cm

Options	Prod. no.
anthracite	230655
rust	230657

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

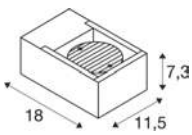
Prod. no.: 1005268


1004748 907


1006314 907

ESKINA FRAME
WL





IP65 IK06 95° 320° 30000h L70B50

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- The light colour must be set prior to installation

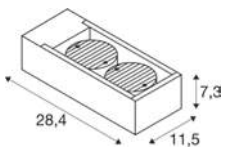
INSIDE CRI 80

Direct	1100 lm	3000 K	1200 lm	4000 K

Options	Prod. no.
● anthracite	**1004747**

ESKINA FRAME
WL, double





IP65 IK06 95° 320° 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium

- The light colour must be set prior to installation

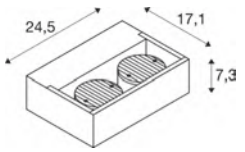
INSIDE CRI 80

Spot 1	1100 lm	3000 K	1200 lm	4000 K
Spot 2	1100 lm	3000 K	1200 lm	4000 K

Options	Prod. no.
● anthracite	**1004748**

ESKINA FRAME
WL, double





C IP65 IK06 95° 320° 30000h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium

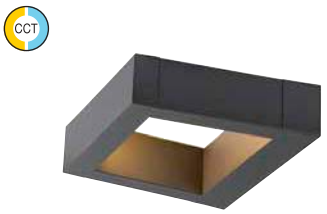
- The light colour must be set prior to installation

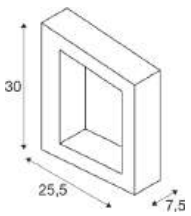
INSIDE CRI 80

Spot 1	1100 lm	3000 K	1200 lm	4000 K
Spot 2	1100 lm	3000 K	1200 lm	4000 K

Options	Prod. no.
● anthracite	**1006314**

BOOKAT
WL





IP65 IK05 30 000 h L70B50 20

100-277 V ~50/60 Hz | 700 mA
Total wattage: 15 W
Material: aluminium

INSIDE CRI 80

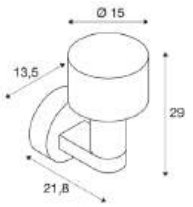
920 lm | 3000 K	990 lm | 4000 K

Options	Prod. no.
anthracite	**1005443**

TAHA II
WL, PHASE

NEW





C,L IP65 IK02 50 000 h L80B20

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: aluminium

INSIDE CRI 80

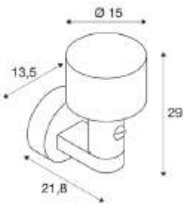
450 lm | 2200 K	500 lm | 2700 K

Options	Prod. no.
black	**1010195**

TAHA II
WL, Sensor

NEW





C,L IP65 IK02 50 000 h L80B20

220-240 V ~50/60 Hz | 240 mA
Total wattage: 10 W
Material: aluminium

- Primary and replica functionality. Option to control additional lights without a sensor

INSIDE CRI 80

450 lm | 2200 K	500 lm | 2700 K

Options	Prod. no.
black	**1010196**

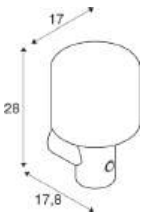




OVALISK SENSOR
WL

CCT
IR





IP65 IK02 30000 h L70B50 19

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.6 W
Material: aluminium/glass

- The light colour must be set prior to installation
- PIR sensor, adjustable range 3-1000 lx and 8 s-12 min. Detection range up to 8 m depending on the mounting height of the light

LED INSIDE CRI 80

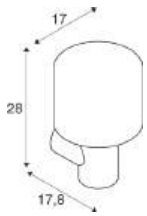
580 lm | 3000 K	630 lm | 4000 K

Options	Prod. no.
● anthracite	**1004679**

OVALISK
WL

CCT





IP65 IK02 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.2 W
Material: aluminium/glass

- The light colour must be set prior to installation

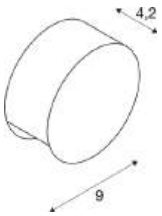
LED INSIDE CRI 80

580 lm | 3000 K	630 lm | 4000 K

Options	Prod. no.
● anthracite	**1004678**

PEMA®
WL





IP55 IK03 30000h L70B50

220-240 V ~50/60 Hz
Total wattage: 3.8 W
Material: aluminium

LED INSIDE CRI 80

190 lm | 3000 K

Options	Prod. no.
● anthracite	**231015**
○ white	**231010**
● grey	**231012**

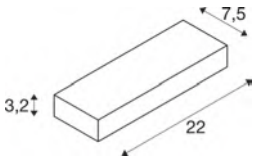






PEMA®
WL





IP54 IK05 110° 30000 h L70B50

220-240 V ~50/60 Hz
Total wattage: 7.7 W
Material: aluminium/glass

LED INSIDE CRI 80

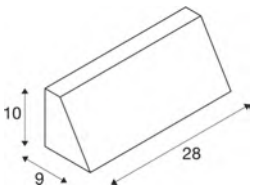
640 lm | 3000 K

Options	Prod. no.
● anthracite	**1002069**
○ white	**1002070**

PEMA®
WL

CCT





IP65 IK02 30000 h L70B50 10

100-277 V ~50/60 Hz | 350 mA
Total wattage: 14 W
Material: aluminium/glass

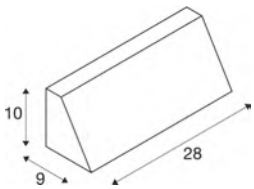
LED INSIDE CRI 80

1340 lm | 3000 K | 1420 lm | 4000 K

Options	Prod. no.
● black	**1003453**
● grey	**1003454**

PEMA®
WL, E27





IP65 20

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 15 W

Base: 1xE27 | max. Ø: 4.5 cm | L: 21 cm

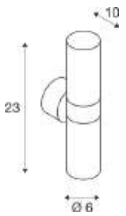
Options	Prod. no.
● black	**230030**
● grey	**230034**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

ASTINA
WL, QPAR51





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 11 W

Base: 2xGU10	L: 9 cm

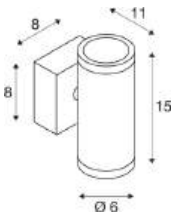
Options	Prod. no.
anthracite	**228775**
white	**228771**
aluminium	**228776**

GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000 h

Prod. no.: **1005273**

ASTINA STEEL
WL, QPAR51





IP44

220-240 V ~50/60 Hz
Material: stainless steel 304

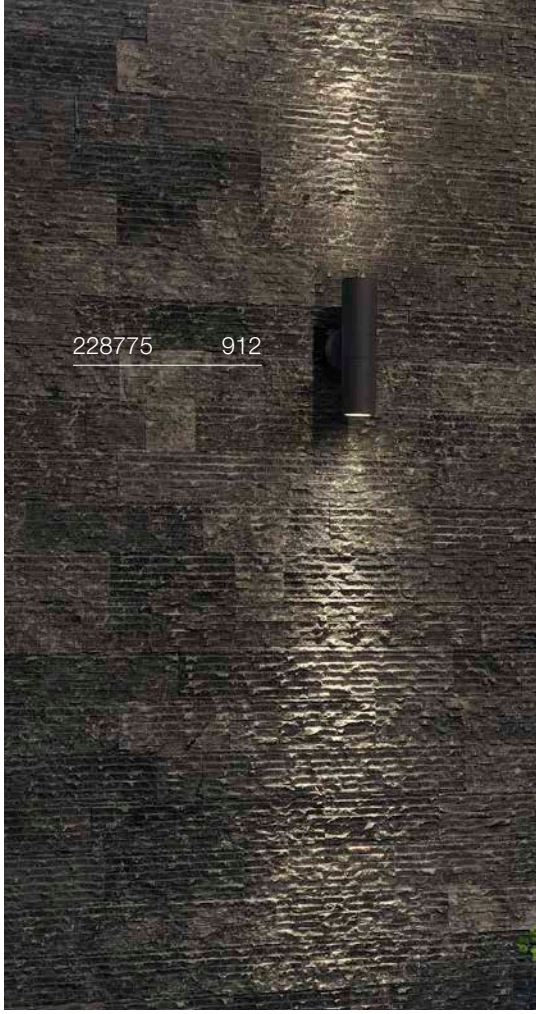
SOCKET INSIDE 35 W

Base: 2xGU10	max. Ø: 5.1 cm	L: 5.7 cm

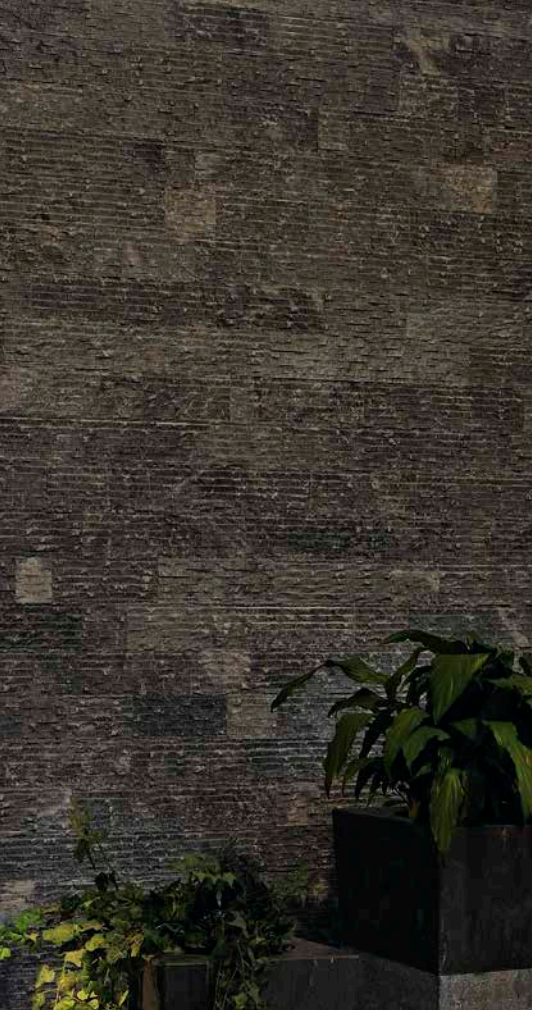
Options	Prod. no.
stainless steel	**233302**

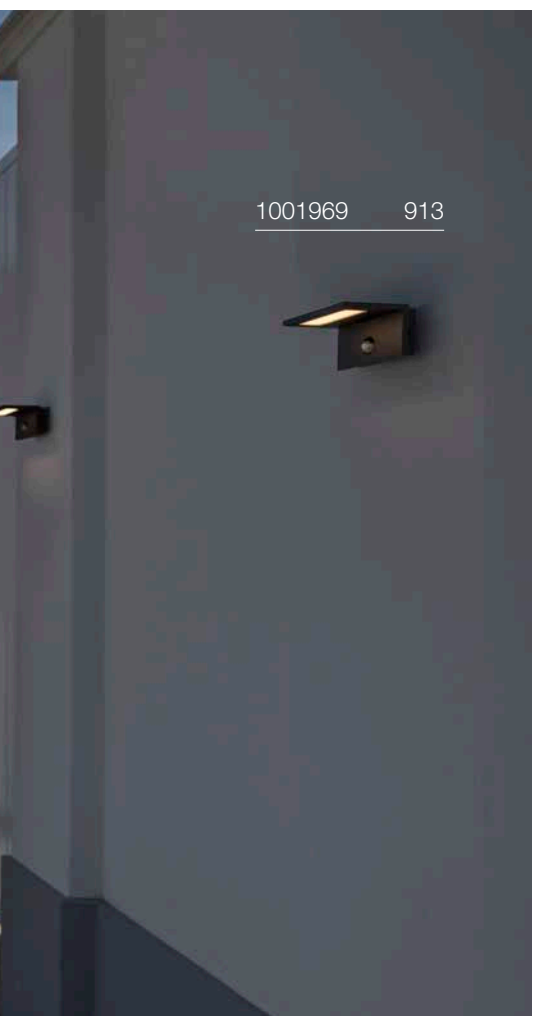
GU10 | 6 W | 36°
360 lm | 2200 K-2700 K | EEC = G
6 kW/1000 h

Prod. no.: **1005273**



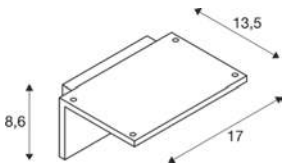






ANGOLUX SENSOR
WL





IP44 IK02 100° 25000h L80B50 20

100-240 V ~50/60 Hz | 240 mA
Total wattage: 9.8 W
Material: aluminium

- PIR sensor, adjustable range 10-2000 lx and 8 s-8 min. Detection range between 6 -10 m depending on the mounting height of the light
- Protection rating IP44 only when mounted with light emission downwards.

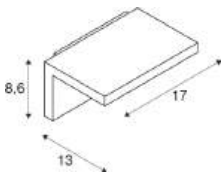
LED INSIDE CRI 80

750 lm | 3000 K

Options	Prod. no.
● anthracite	**1001969**
○ white	**1001970**

ANGOLUX
WL





IP44 IK02 120° 25000h L70B50

220-240 V ~50/60 Hz | 80 mA
Total wattage: 6.8 W
Material: aluminium

- Protection rating IP44 only when mounted with light emission downwards.

LED INSIDE CRI 80

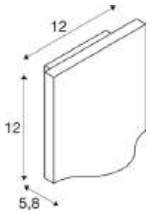
550 lm | 3000 K

Options	Prod. no.
● anthracite	**231355**
○ white	**231351**


1002505 914

VILUA S
WL





IP54 IK02 100° 30000h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 9 W
Material: aluminium/glass

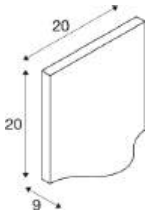
LED INSIDE CRI 80

405 lm | 3000 K

Options	Prod. no.
● anthracite	**1002503**

VILUA L
WL





IP54 IK02 100° 30000h L70B50

100-277 V ~50/60 Hz | 350 mA
Total wattage: 17 W
Material: aluminium/glass

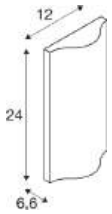
LED INSIDE CRI 80

940 lm | 3000 K

Options	Prod. no.
● anthracite	**1002504**

VILUA
WL, UP/DOWN





IP54 IK02 100° 100° 30000h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 16 W
Material: aluminium/glass

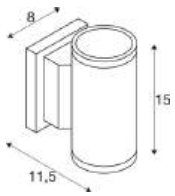
LED INSIDE CRI 80

Up	400 lm | 3000 K
Down	400 lm | 3000 K

Options	Prod. no.
● anthracite	**1002505**

MYRA UP/DOWN
WL, QPAR51





IP55 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 35 W

Base: 2xGU10	max. Ø: 5.1 cm	L: 5.7 cm

Options	Prod. no.
● anthracite	**233115**
● grey	**233114**

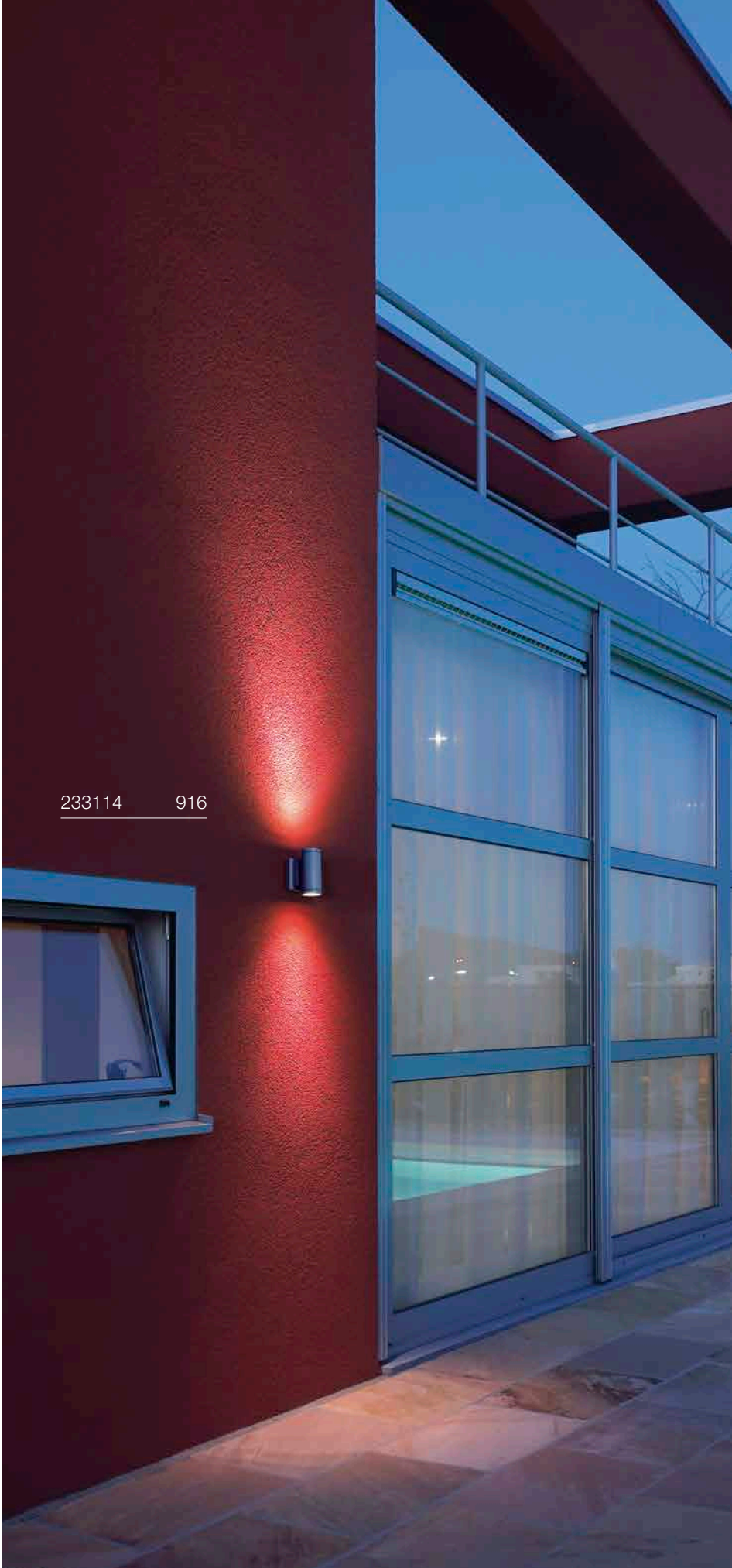
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

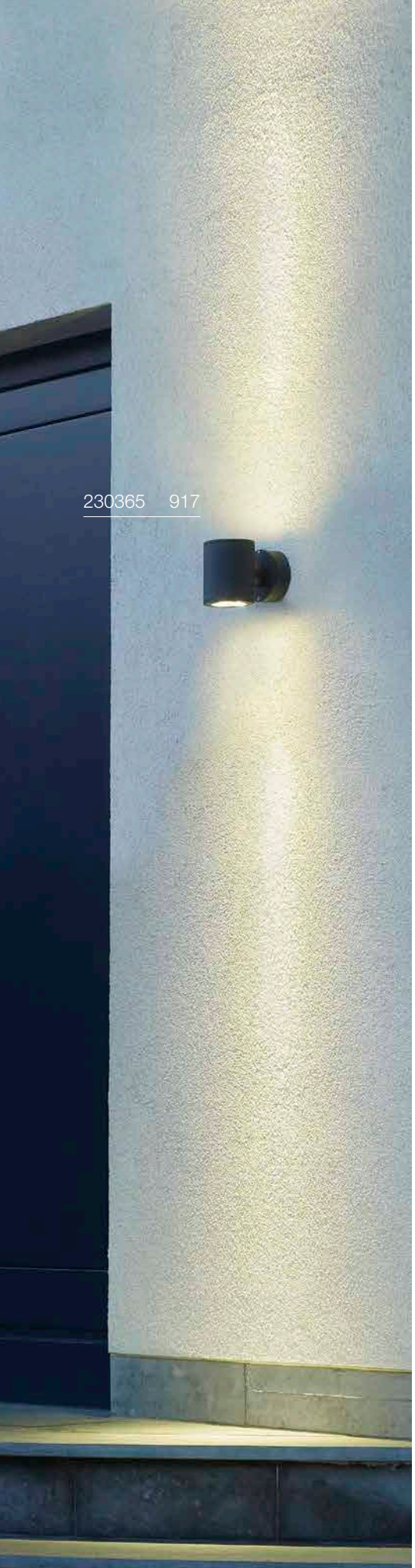
C,L

Prod. no.: **1005077**

Product	Prod. no.
Surface-mounting frames	
● grey	**233214**

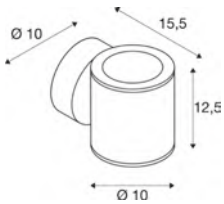
233114 916





SITRA
WL, UP/DOWN, TCR-TSE





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 9 W

Base: 2xG53 | max. Ø: 7.5 cm | L: 3.5 cm

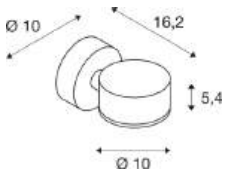
Options	Prod. no.
● anthracite	**230365**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

Prod. no.: 1005272

SITRA
WL, TCR-TSE





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 9 W

Base: 1xG53 | max. Ø: 7.5 cm | L: 3.5 cm

Options	Prod. no.
● anthracite	**230355**

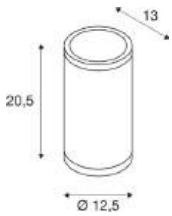
GX53 | 6 W | 120°
490 lm | 3000 K | EEC = G
7 kW/1000 h

Prod. no.: 1005271


1000334 918

ROX
WL, UP/DOWN, QPAR111





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 50 W

Base: 2xGU10

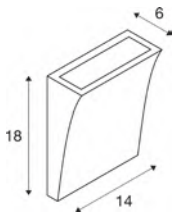
Options	Prod. no.
● aluminium	**1000334**

GU10 | 12 W | 55°
680 lm | 3000 K | EEC = G
12 kW/1000 h

Prod. no.: **1005298**

DELWA
WL





IP44 IK02 100° 30000 h L70B50

220-240 V ~50/60 Hz | 700 mA
Total wattage: 10 W
Material: aluminium/glass

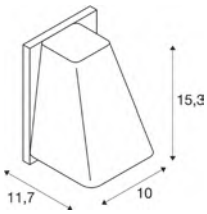
LED INSIDE CRI 80

840 lm | 3000 K

Options	Prod. no.
● anthracite	**1000342**
○ white	**1000340**

WALLYX
WL, QPAR51





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 50 W

Base: 1xGU10	L: 7.6 cm

Options	Prod. no.
● anthracite	**227195**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**



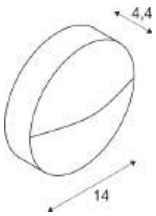






DOWNUNDER OUT
WL, round





IP65 IK02 60° 30 000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 4.3 W
Material: aluminium

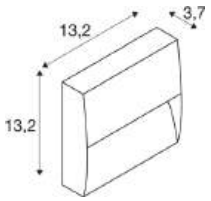
LED INSIDE CRI 80

150 lm | 3000 K	160 lm | 4000 K

Options	Prod. no.
● anthracite	**1002868**

DOWNUNDER OUT
WL, square





IP65 IK02 60° 30 000 h L70B50

100-240 V ~50/60 Hz | 500 mA
Total wattage: 4.3 W
Material: aluminium

LED INSIDE CRI 80

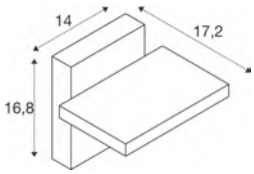
150 lm | 3000 K	160 lm | 4000 K

Options	Prod. no.
● anthracite	**1002869**


1008542 923

ABRIDOR HYBRID
WL





IP65 IK07 30000 h L80B50 80 90°

100-240 V ~50/60 Hz | 380 mA
Total wattage: 6.8 W
Material: aluminium

- Solar and 230V operation possible
- 3 different modes
- Battery charging via solar

LED INSIDE CRI 80

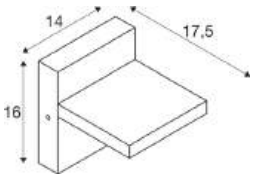
600 lm | 2200 K	650 lm | 2700 K

Options	Prod. no.
● anthracite	**1008542**


1002990 925

ABRIDOR
WL





IP55 IK03 100° 90° 30000h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: aluminium

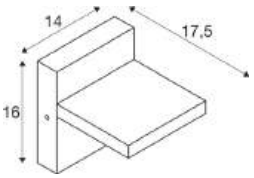
LED INSIDE CRI 80

950 lm|3000 K	980 lm|4000 K

Options	Prod. no.
● anthracite	**1002989**

ABRIDOR SENSOR
WL





IP54 IK03 100° 90° 30000h L70B50

100-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: aluminium

- PIR sensor, adjustable range 15-2000 lx and 5 s-10 min. Detection range between 6-9 m depending on the mounting height of the light

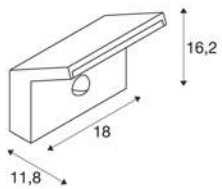
LED INSIDE CRI 80

950 lm|3000 K	980 lm|4000 K

Options	Prod. no.
● anthracite	**1002990**

ORDI II SENSOR
WL







100-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: aluminium

- The light colour must be set prior to installation
- Primary and replica functionality
- PIR sensor, adjustable range 20-2000 lx and 8 s-8 min. Detection range between 8-9 m depending on the mounting height of the light

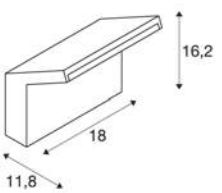


700 lm | 2200 K	850 lm | 3000 K

Options	Prod. no.
● black 700/850 lm	**1008723**
○ white 750lm/900lm	**1008724**

ORDI II
WL, PHASE







220-240 V ~50/60 Hz | 240 mA
Total wattage: 9.5 W
Material: aluminium

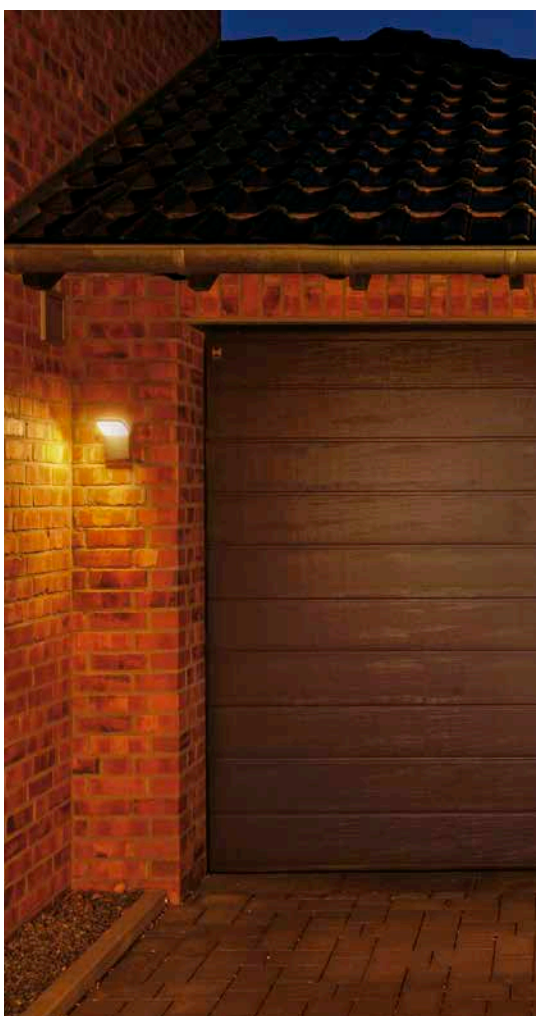
- The light colour must be set prior to installation

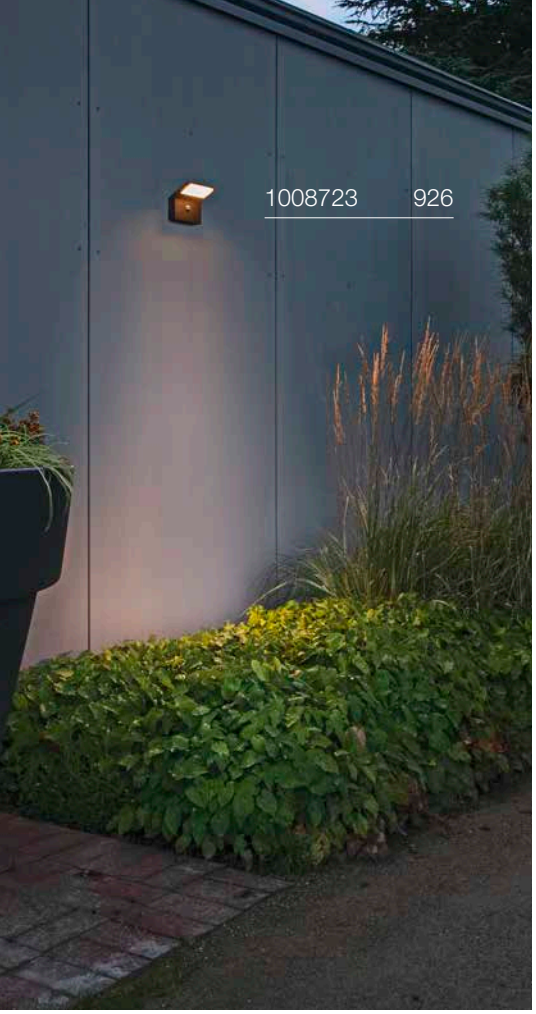


700 lm | 2200 K	850 lm | 3000 K

Options	Prod. no.
● black 700 lm	**1008721**
○ white 750 lm	**1008722**

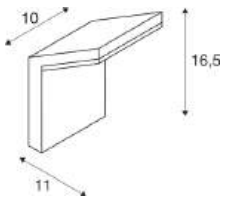






ORDI
WL





IP44 IK02 120° 25000h L70B50

220-240 V ~50/60 Hz | 110 mA
Total wattage: 9 W
Material: aluminium

LED INSIDE CRI 80

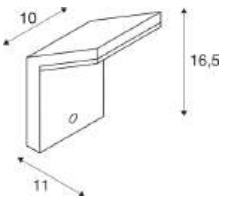
740 lm|3000 K

Options	Prod. no.
● anthracite	**232905**

ORDI SENSOR
WL

IR





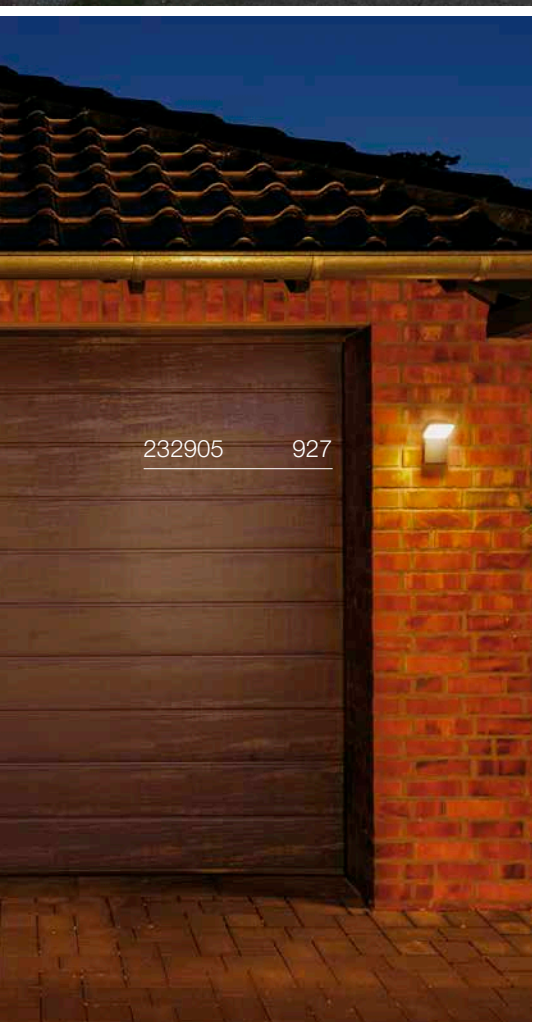
IP44 IK02 120° 25000h L70B50

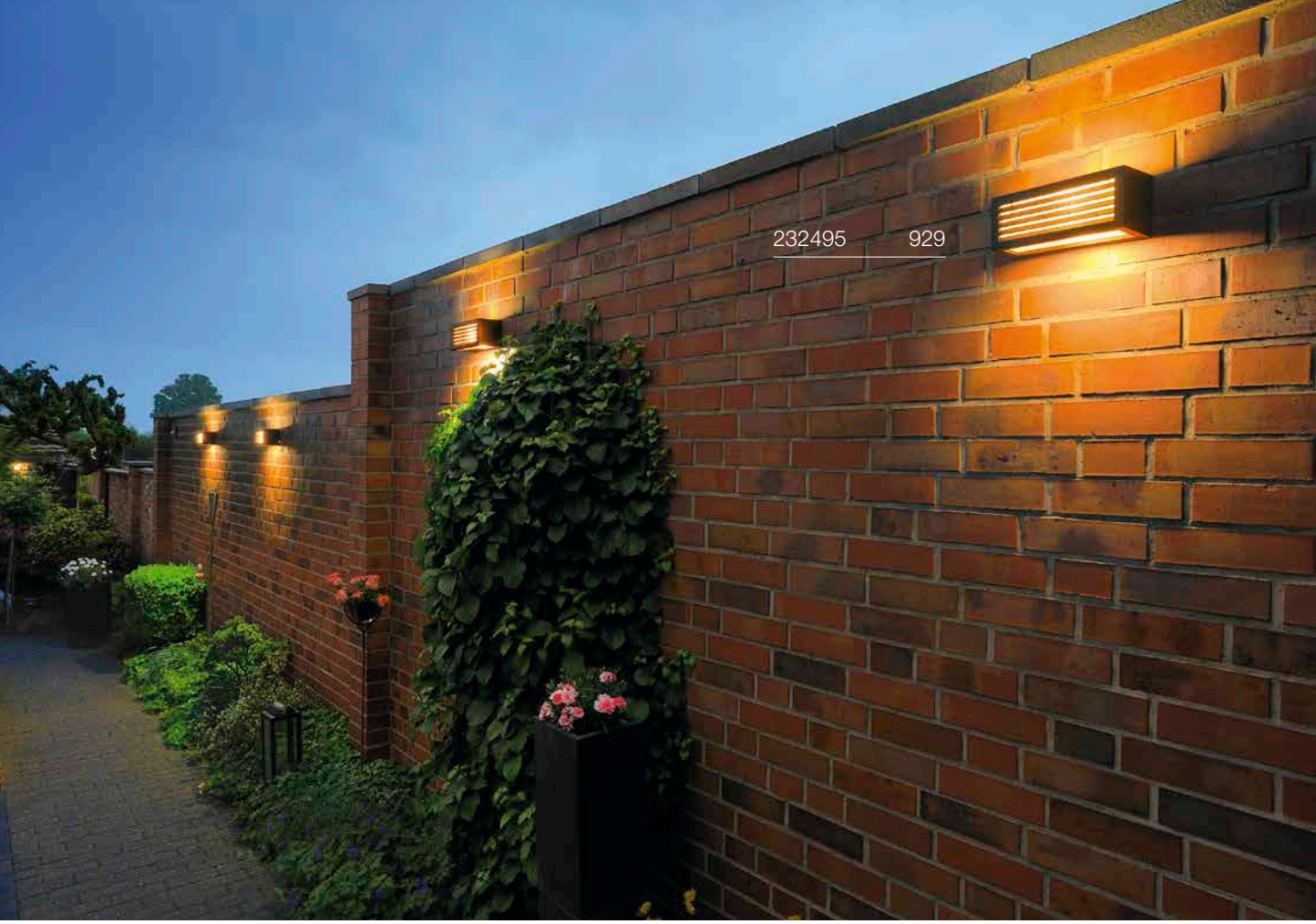
220-240 V ~50/60 Hz | 110 mA
Total wattage: 9 W
Material: aluminium

LED INSIDE CRI 80

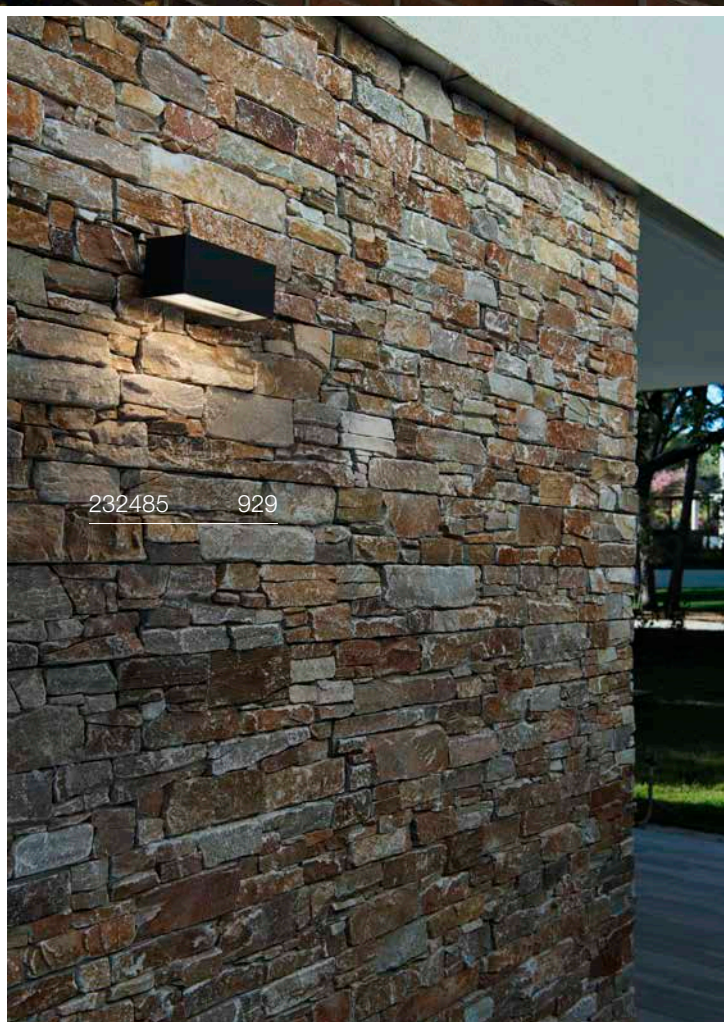
740 lm|3000 K

Options	Prod. no.
● anthracite	**232915**



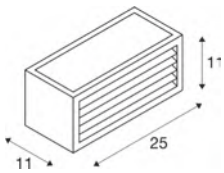

232495 929


1002035 929


232485 929

BOX-L
WL, E27





IP54

220-240 V ~50/60 Hz
Material: aluminium/acrylic

SOCKET INSIDE 18 W

Base: 1xE27 max. Ø: 6 cm | L: 17.5 cm

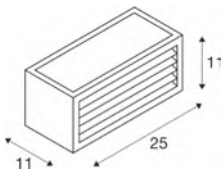
Options	Prod. no.
● anthracite	**232495**
○ white	**232491**
● rust	**232497**

E27 | 14 W | 240°
1520 lm | 3000 K | EEC = E
14 kW/1000 h

Prod. no.: 1005307

BOX-L
WL





IP54 IK05 30000 h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium/acrylic

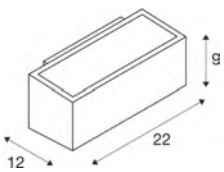
LED INSIDE CRI 80

600 lm | 3000 K

Options	Prod. no.
● anthracite	**1002035**

BOX
WL, UP/DOWN, QT-DE12





IP44 IK03

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 80 W

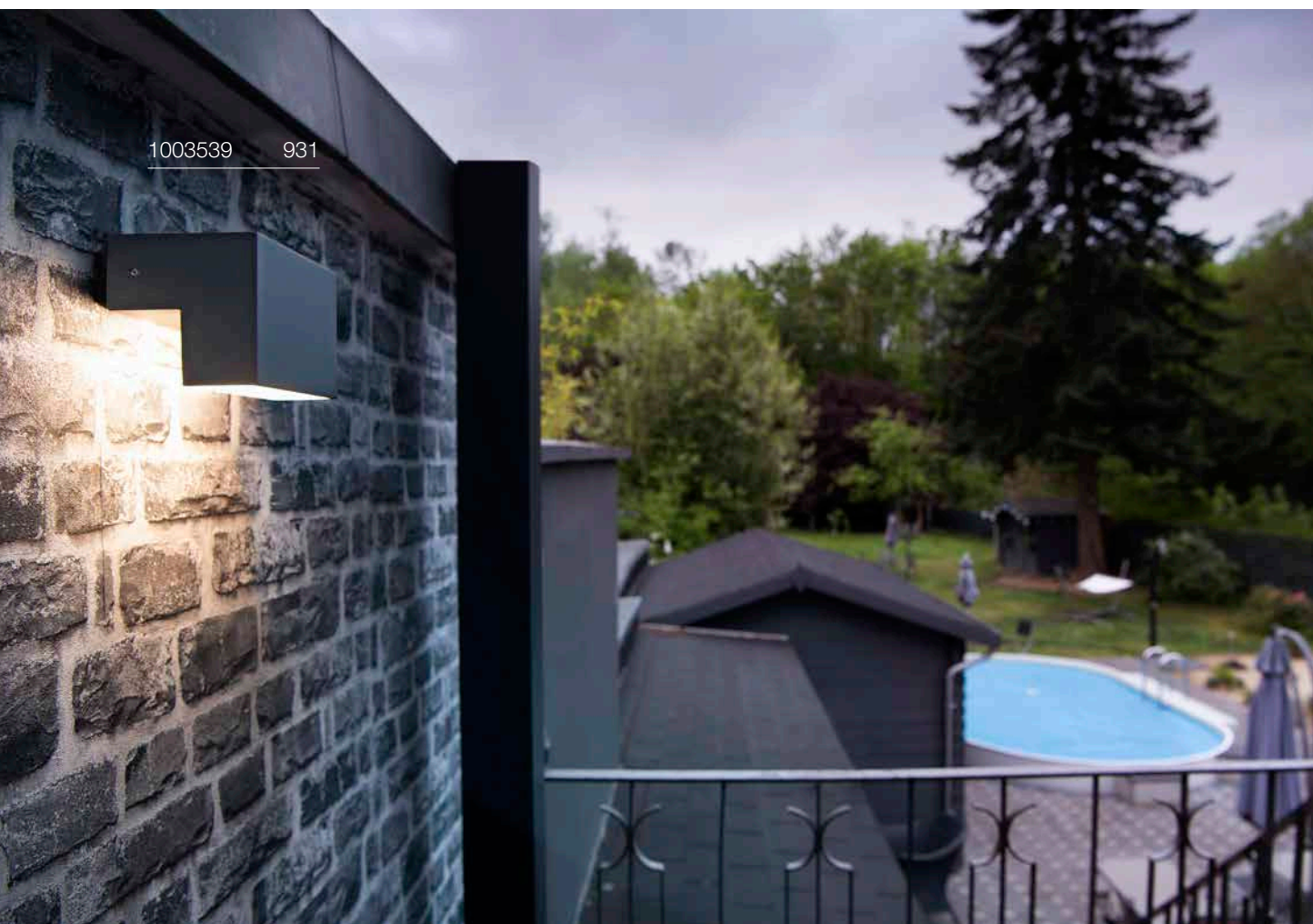
Base: 1xR7s 78 mm

Options	Prod. no.
● anthracite	**232485**

R7s 78mm | 9 W | 330°
1050 lm | 3000 K | EEC = E
9 kW/1000 h

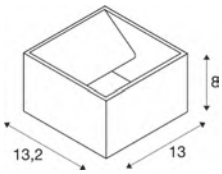
Prod. no.: 1005287


232101 931


1003539 931

LOGS
WL





IP65 IK04 40 000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 9.5 W
Material: aluminium

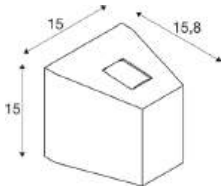
INSIDE CRI 80

	800 lm | 3000 K

Options	Prod. no.
● anthracite 520 lm	**232105**
○ white 800 lm	**232101**

OUT-BEAM UP/ FLOOD DOWN
WL





IP44 IK03 2° 80° 25 000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/glass

- The 2° light effect is particularly suitable for contouring and structuring surfaces and building facades.

INSIDE CRI 80

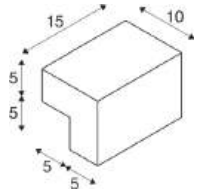
Down	690 lm	3000 K
Beam	50 lm	

Options	Prod. no.
● anthracite	**229665**
● grey	**229664**

L-LINE OUT
WL

CCT





IP65 IK02 30 000 h L70B50 10

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7 W
Material: aluminium/polycarbonate (PC)

- The light colour must be set prior to installation

INSIDE CRI 80

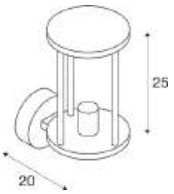
	500 lm	3000 K	570 lm | 4000 K

Options	Prod. no.
● anthracite	**1003539**


232045
933

PHOTONIA
WL, E27





IP55 IK03 20

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 60 W

Base: 1xE27	max. Ø: 9 cm	L: 15 cm

Options	Prod. no.
● anthracite	**232045**

E27 | 8 W | 320°
700 lm | 2500 K | EEC = F
8 kW/1000 h

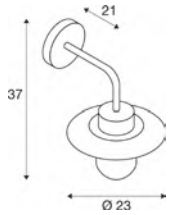
Prod. no.: 1005265

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**

MOLAT
WL, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 60 W

Base: 1xE27	max. Ø: 6.5 cm	L: 14.5 cm

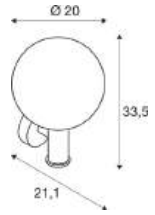
Options	Prod. no.
● anthracite	**1000820**

E27 | 8 W | 320°
800 lm | 2700 K | EEC = F
8 kW/1000 h

Prod. no.: 1005303

GLOO PURE
WL, E27





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 23 W

Base: 1xE27	max. Ø: 4.8 cm	L: 18 cm

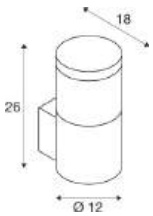
Options	Prod. no.
● anthracite	**1002002**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289

F-POL
WL, E27





IP54 IK07

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

SOCKET INSIDE 20 W

Base: 1xE27 | max. Ø: 5.1 cm | L: 14 cm

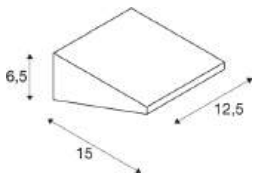
Options	Prod. no.
● anthracite	**231585**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: **1005289**

IPERI
WL





IP44 IK02 25000 h L70B50

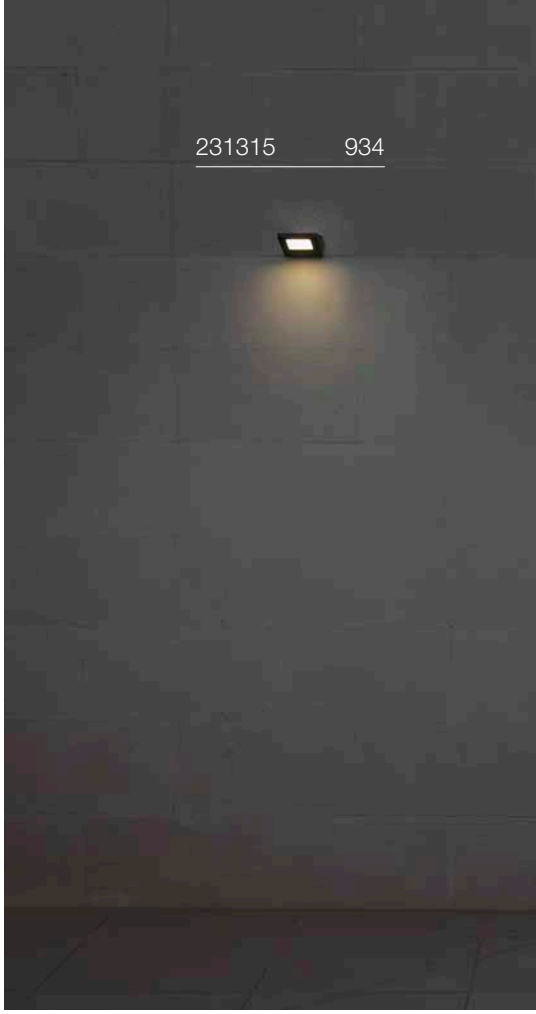
220-240 V ~50/60 Hz
Total wattage: 4.5 W
Material: aluminium

LED INSIDE CRI 80

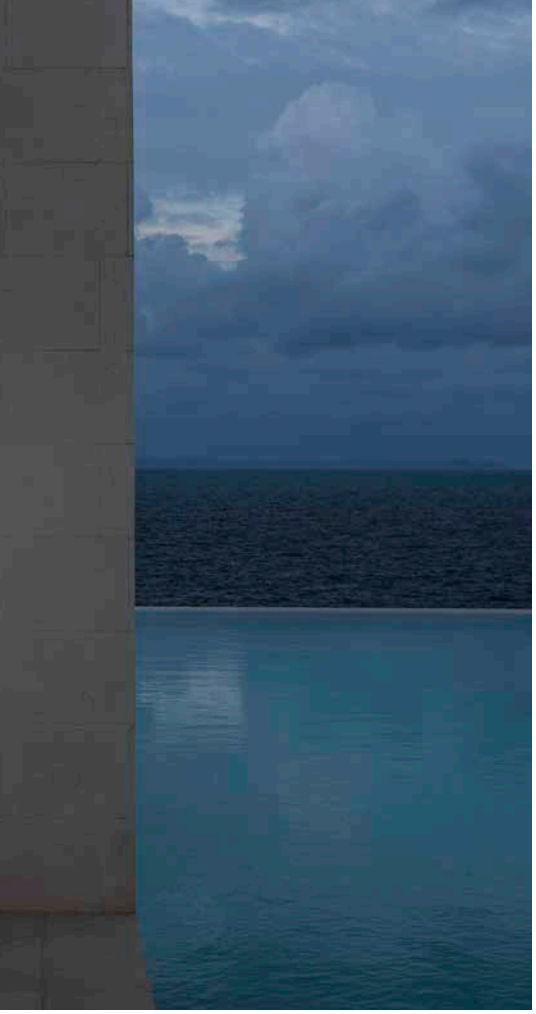
400 lm | 4000 K

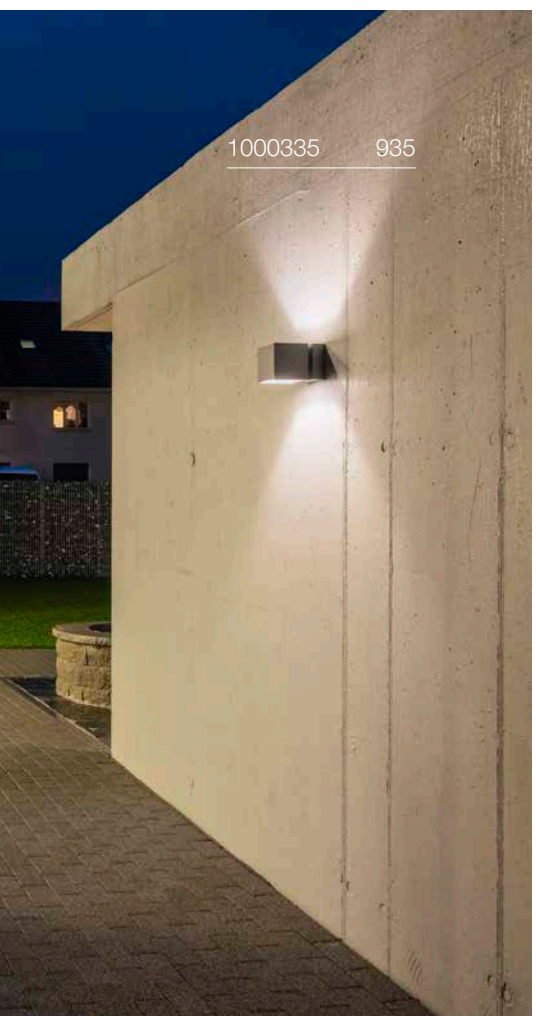
Options	Prod. no.
● black	**231315**

231315 934



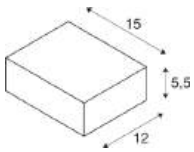






QUADRASYL
WL, TCR-TSE





IP44

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 11 W

Base: 1xG53 | max. Ø: 7.5 cm | L: 2.7 cm

Options	Prod. no.
anthracite	**232285**

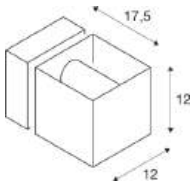
GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

C,L

Prod. no.: 1005272

SQUARE TURN
WL, G9





IP44 360°

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 42 W

Base: 1xG9 | max. Ø: 3.5 cm | L: 8 cm

Options	Prod. no.
grey	**1000335**

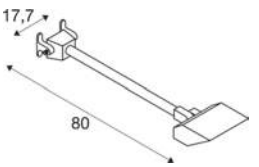
G9 | 4 W | 300°
400 lm | 3000 K | EEC = E
4 kW/1000 h

Prod. no.: 1005286



TODAY PRO
Display







220-240 V ~50/60 Hz | 640 mA
Total wattage: 29 W
Material: aluminium



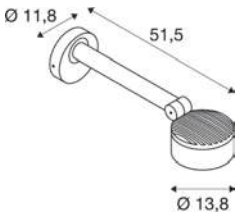
LED INSIDE CRI 70

2800 lm | 4000 K

Options	Prod. no.
● black 2800 lm	**1000880**
○ white 3400 lm	**1000881**

ESKINA D
Display, PHASE





IP65 IK02 95° 340° 105° 36000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14.5 W
Material: aluminium

• CCT switch on light head

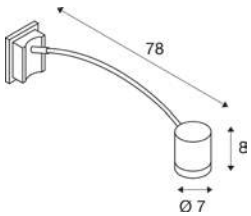
LED INSIDE CRI 80

1000 lm	3000 K	4000 K

Options	Prod. no.
● anthracite	**1002905**

MYRA DISPLAY
WL, curved, QPAR51





IP55 IK02 340° 45°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● anthracite	**233135**
● grey	**233134**

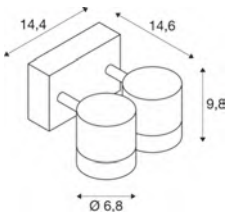
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

Product	Prod. no.
Surface-mounting frames	
● grey	**233214**

MYRA
WL, double, QPAR51





IP55 IK02 340° 45° 20

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 50 W

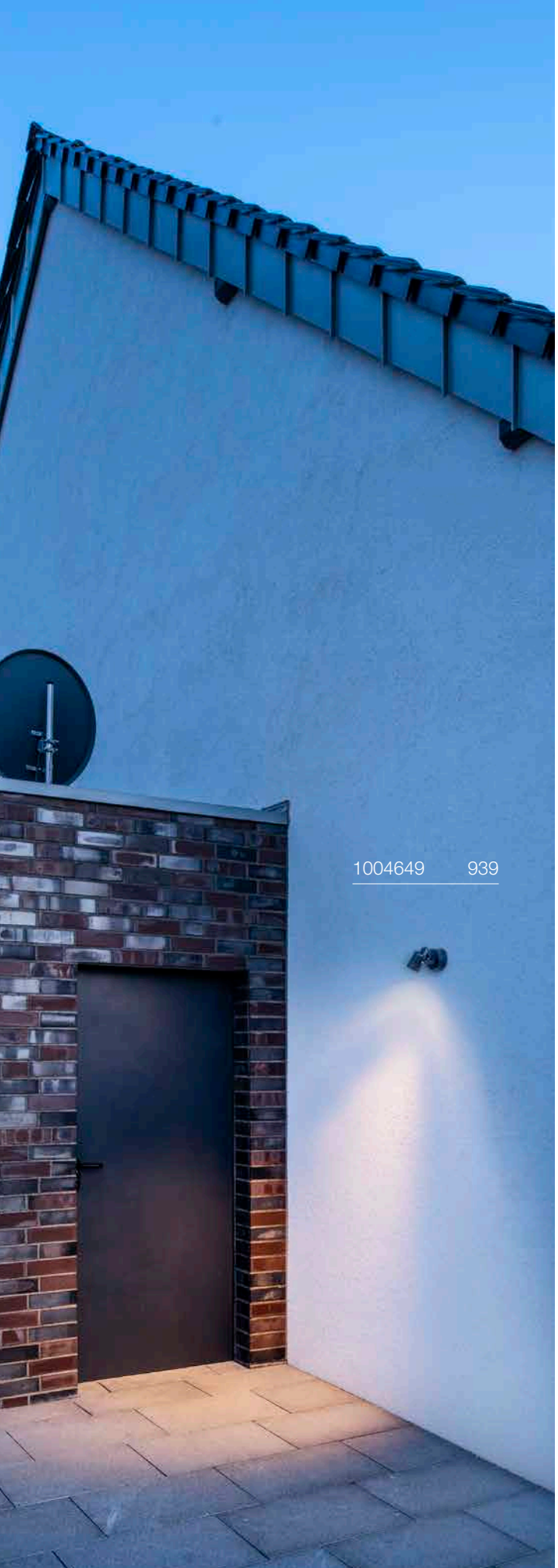
Base: 2xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

Options	Prod. no.
● anthracite	**233095**

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**

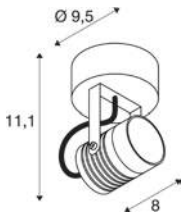
Product	Prod. no.
Spacer	
● anthracite	**1002853**


1004649 939


233105 939

LED SPOT
SP





IP55 IK06 40° 330° 180° 30000 h L80B50

100-240 V ~50/60 Hz | 240 mA
Total wattage: 6 W
Material: aluminium/glass

LED INSIDE CRI 80

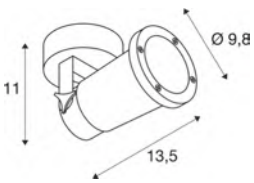
400 lm | 3000 K

Options	Prod. no.
anthracite	1004649
rust	1004957

Product	Prod. no.
NAUTILUS | Mounting plate	
black	1002884

NAUTILUS
WL QPAR51





IP54 IK02 330° 180°

220-240 V ~50/60 Hz
Material: aluminium

SOCKET INSIDE 11 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 8.3 cm

Options	Prod. no.
black	1002867

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

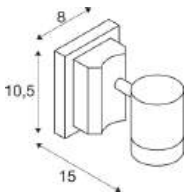
C,L

Prod. no.: 1005077

Product	Prod. no.
NAUTILUS | Mounting plate	
black	1002884

MYRA
CW, single, QPAR51





IP55 IK02 340° 45°

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 50 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 5.7 cm

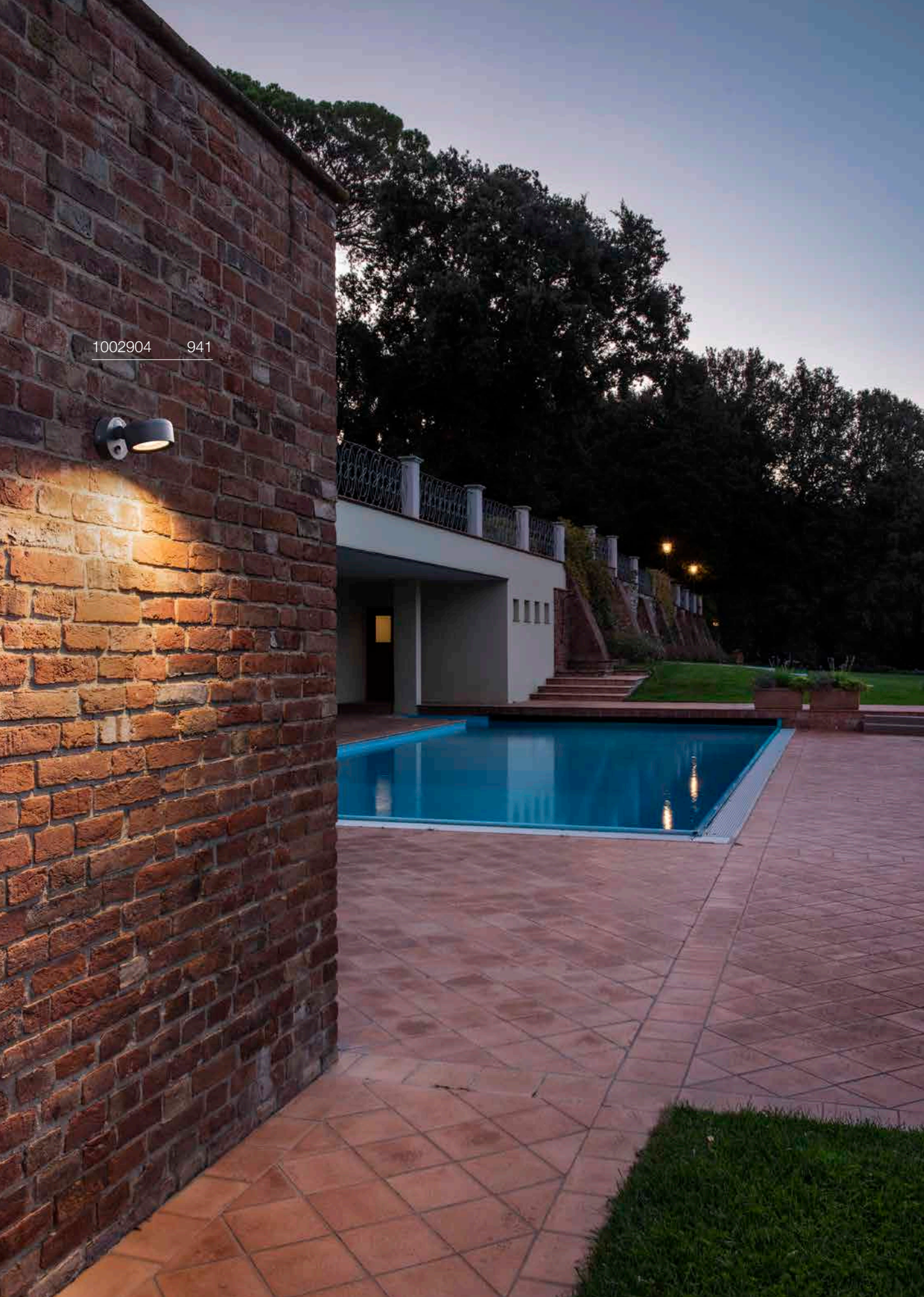
Options	Prod. no.
anthracite	233105
grey	233104

GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

C,L

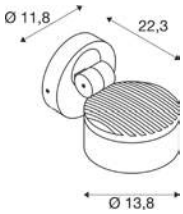
Prod. no.: 1005077

Product	Prod. no.
Surface-mounting frames	
grey	233214


1002904 941

ESKINA SPOT SENSOR
CW, PHASE





IP54 IK02 95° 340° 105° 36 000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 15 W
Material: aluminium

- Motion sensor in the wall rosette.
- PIR sensor, adjustable range 0-1000 lx and 8 s-12 min. Detection range up to 10 m depending on the mounting height of the light

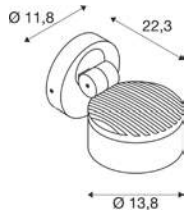
LED INSIDE CRI 80

1000 lm | 3000 K | 4000 K

Options	Prod. no.
● anthracite	**1002904**

ESKINA SPOT
CW, PHASE





IP65 IK02 95° 340° 105° 36 000 h L70B50 20

220-240 V ~50/60 Hz | 350 mA
Total wattage: 14.5 W
Material: aluminium

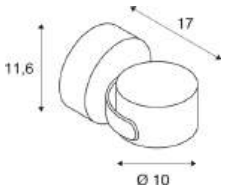
LED INSIDE CRI 80

1000 lm | 3000 K | 4000 K

Options	Prod. no.
● anthracite	**1002903**

SITRA 360
CW, TCR-TSE





IP44 90° 90°

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 9 W

Base: 1xG53	max. Ø: 7.5 cm	L: 3.5 cm

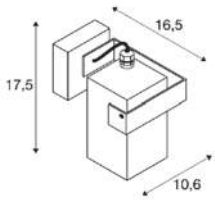
Options	Prod. no.
● anthracite	**231515**

GX53 | 6 W | 120°
490 lm | 2700 K | EEC = G
7 kW/1000 h

Prod. no.: **1005272**

THEO BRACKET
CW





IP65 IK02 340° 70°

220-240 V ~50/60 Hz
Material: aluminium/glass

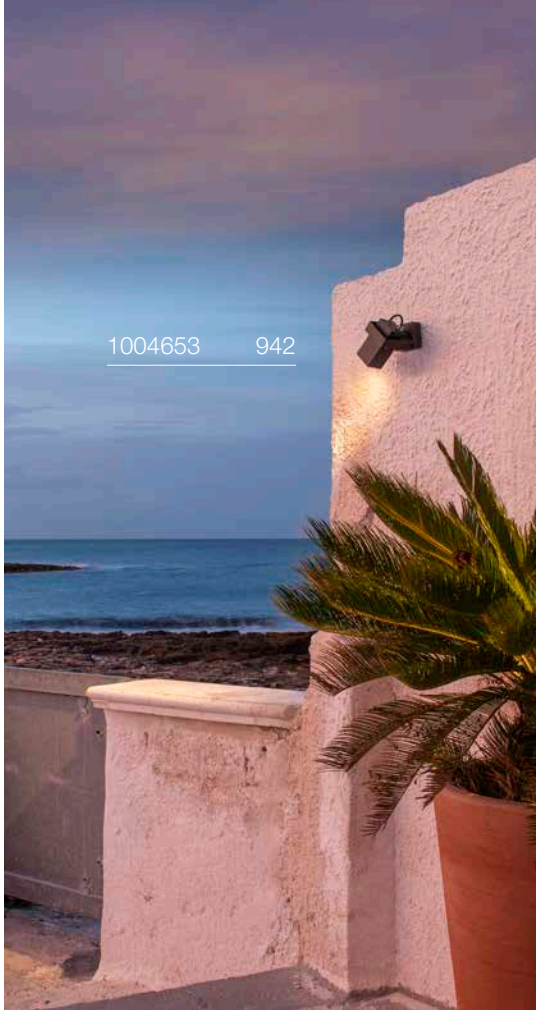
SOCKET INSIDE 7 W

Base: 1xGU10	max. Ø: 5.1 cm	L: 5.7 cm

Options	Prod. no.
● anthracite	**1004653**

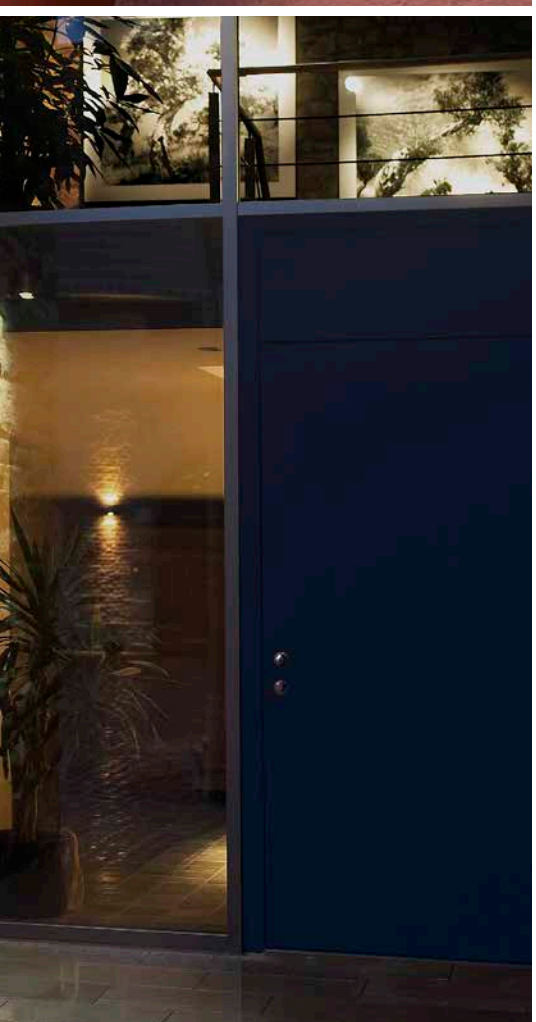
GU10 | 6 W | 38°
450 lm | 2700 K | EEC = F
6 kW/1000 h

Prod. no.: **1005077**



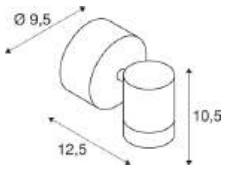






HELIA
CW, single





IP65 IK04 35° 350° 90° 30000 h L70B50

20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 6.5 W
Material: aluminium/glass

LED INSIDE CRI 80

	440 lm | 3000 K

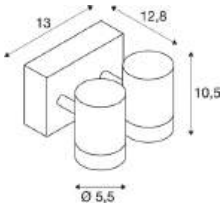
Options	Prod. no.
● anthracite	**233245**

⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**

HELIA
CW, double





IP65 IK04 35° 350° 90° 30000 h L70B50

20

220-240 V ~50/60 Hz | 500 mA
Total wattage: 13 W
Material: aluminium/glass

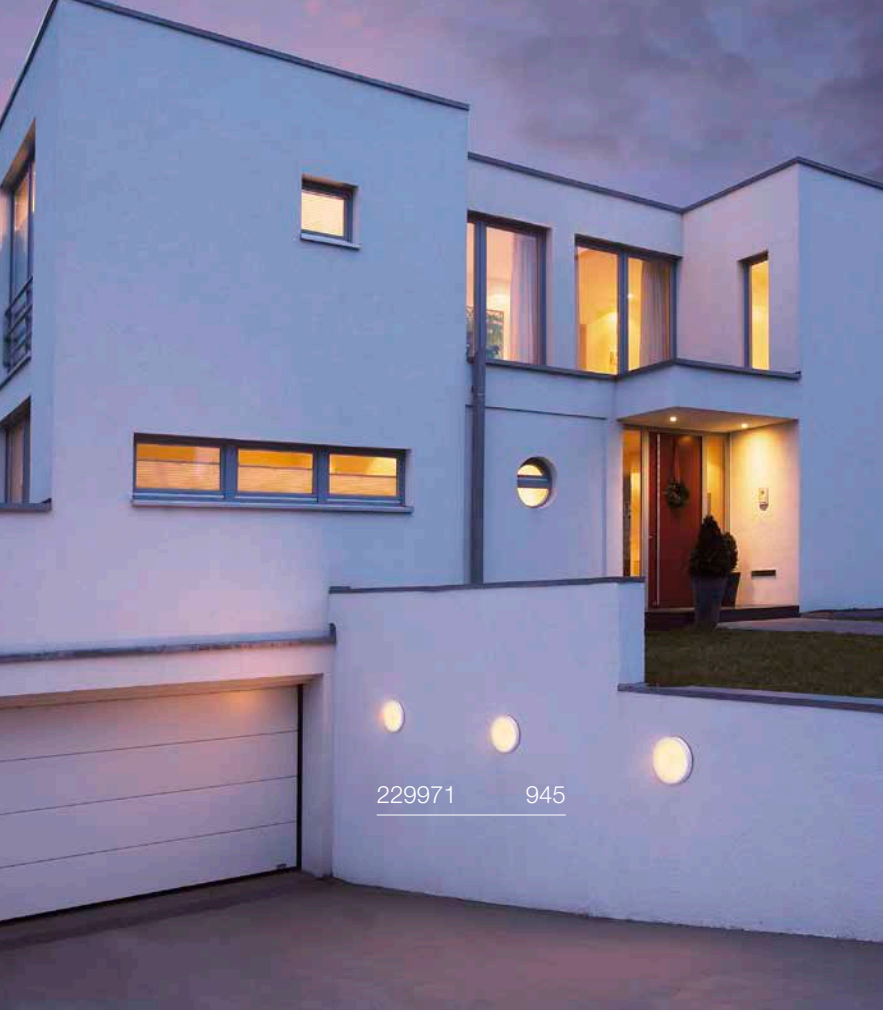
LED INSIDE CRI 80

Spot 1	440 lm | 3000 K
Spot 2	440 lm | 3000 K

Options	Prod. no.
● anthracite	**233255**

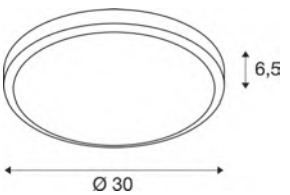
⊕

Product	Prod. no.
Spacer	
● anthracite	**1002853**





AINOS
CW





220-240 V ~50/60 Hz | 500 mA
Total wattage: 21 W
Material: aluminium/polycarbonate (PC)

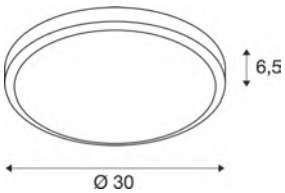


1430 lm | 3000 K

Options	Prod. no.
● anthracite	**229965**
○ white	**229961**

AINOS
CW, SENSOR





IP44 IK02 120° 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 22 W
Material: aluminium/polycarbonate (PC)

- Sensor in the light housing

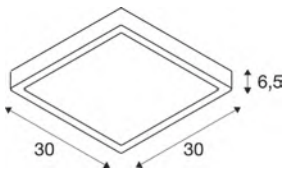
LED INSIDE CRI 80

1430 lm | 3000 K

Options	Prod. no.
● anthracite	**229975**
○ white	**229971**

AINOS
CW, square

CCT



IP65 IK02 120° 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 17 W
Material: aluminium/polycarbonate (PC)

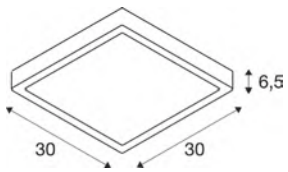
LED INSIDE CRI 80

1300 lm | 3000 K | 4000 K

Options	Prod. no.
● anthracite	**1003450**
○ white	**1003449**

AINOS
CW, SENSOR, square





IP65 IK02 120° 30000 h L70B50

220-240 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/polycarbonate (PC)

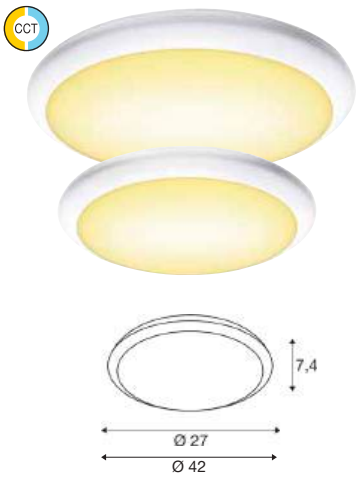
- Sensor in the light housing

LED INSIDE CRI 80

1300 lm | 3000 K | 4000 K

Options	Prod. no.
● anthracite	**1003452**
○ white	**1003451**

RUBA
CW



IP65 IK08 120° 30000h L70B50 10

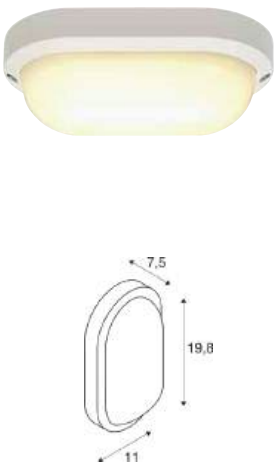
220-240 V ~50/60 Hz | 300 mA
Total wattage: 12 W
Material: polycarbonate (PC)

INSIDE CRI 90

960 lm / 2000 lm	3000 K	1100 lm / 2300 lm	4000 K

Options	Prod. no.
○ white | Ø: 27 cm 960/1100 lm	**1005089**
○ white | Ø: 42 cm 2000/2300 lm	**1005090**

TERANG 200
CW



IP44 IK03 120° 20000h L70B50

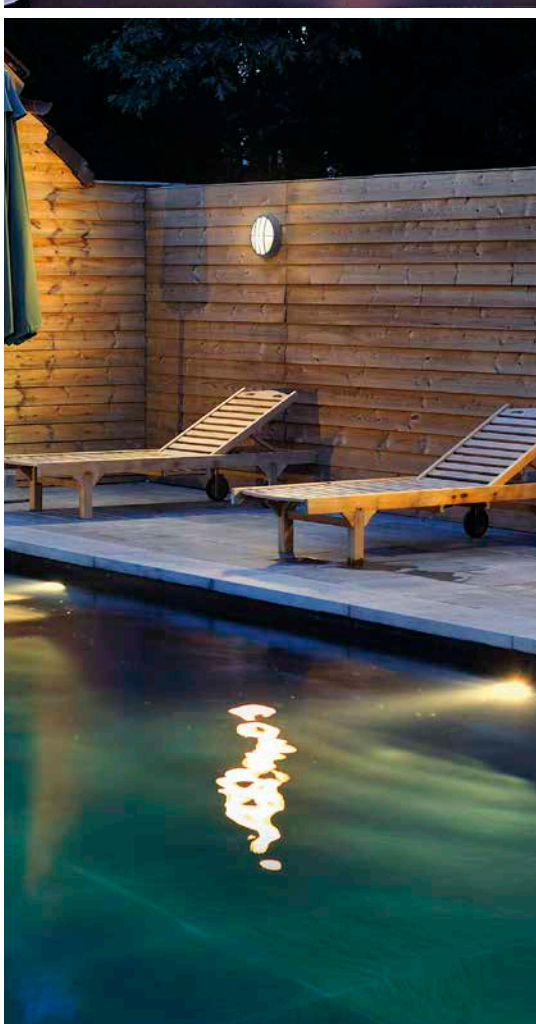
220-240 V ~50/60 Hz
Total wattage: 11 W
Material: aluminium/polycarbonate (PC)

INSIDE CRI 80

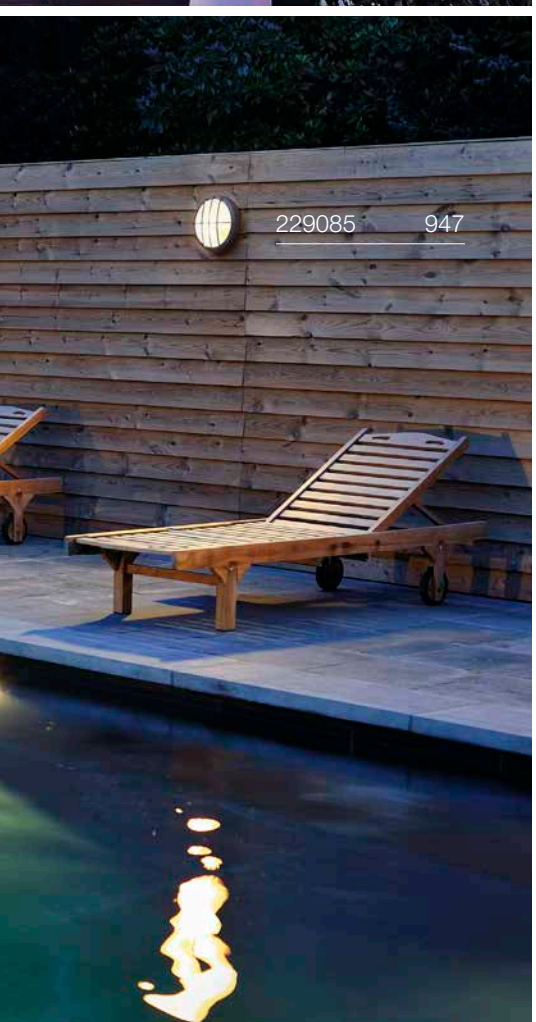
830 lm | 3000 K

Options	Prod. no.
● anthracite	**229935**
○ white	**229931**



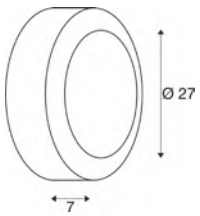






BULAN
CW, E14





IP44 IK02

220-240 V ~50/60 Hz
Material: aluminium/glass

SOCKET INSIDE 60 W

Base: 1xE14 | max. Ø: 4.8 cm | L: 13 cm

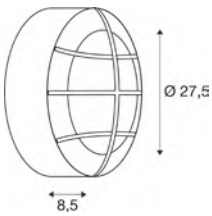
Options	Prod. no.
● anthracite	**229075**
○ white	**229071**
● grey	**229072**

E14 | 4 W | 320°
350 lm | 2700 K | EEC = G
5 kW/1000 h

Prod. no.: 1005285

BULAN GRID
CW, E27





IP55 IK02

220-240 V ~50/60 Hz
Material: aluminium/polycarbonate (PC)

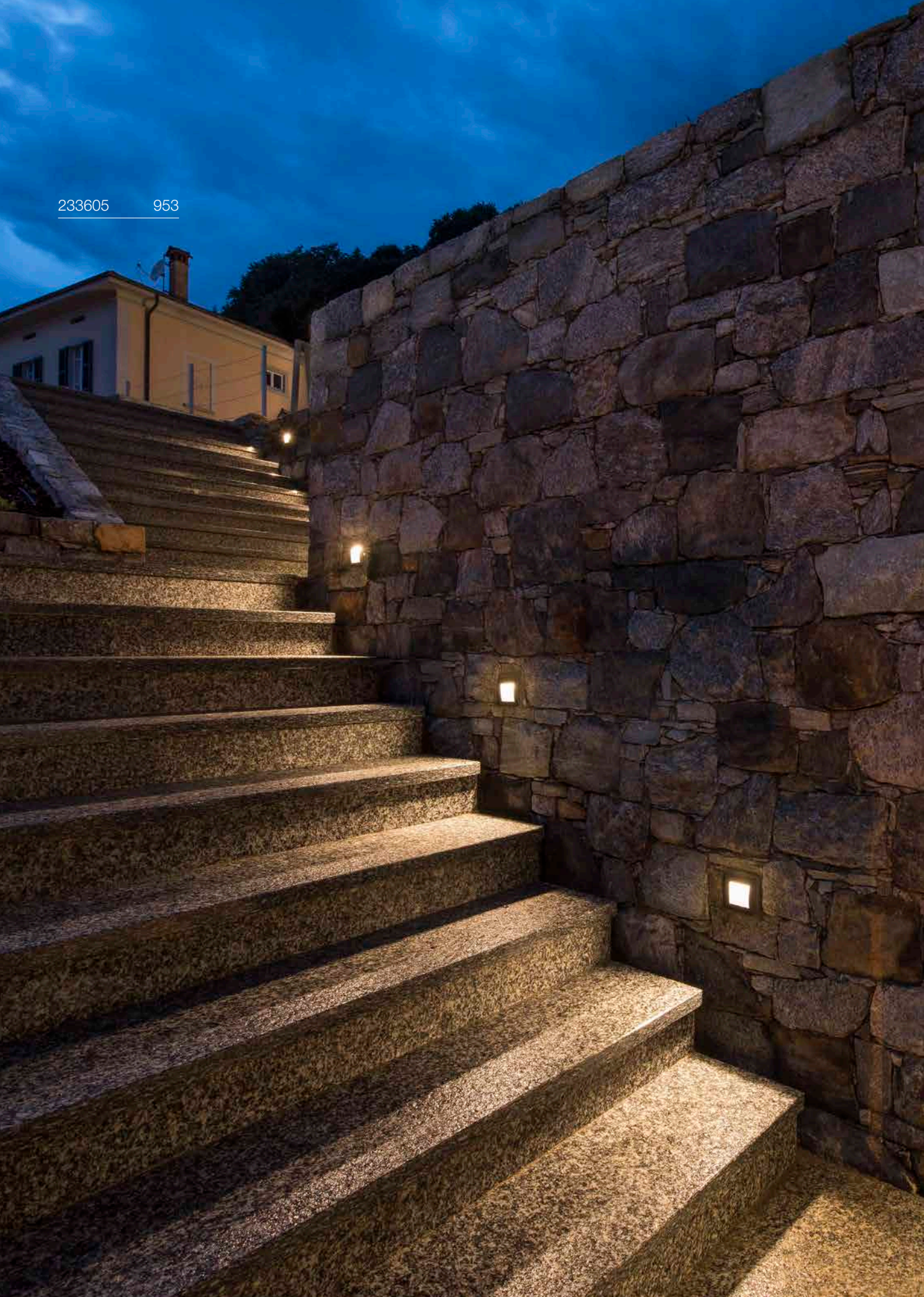
SOCKET INSIDE 25 W

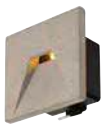
Base: 2xE27 | max. Ø: 5.2 cm | L: 17.3 cm

Options	Prod. no.
● anthracite	**229085**
○ white	**229081**

E27 | 8 W | 240°
880 lm | 3000 K | EEC = E
8 kW/1000 h

Prod. no.: 1005289


233605 953




CONCRETO | 951



ADI | 952




DOWNUNDER OUT | 953



BRICK MESH | 955

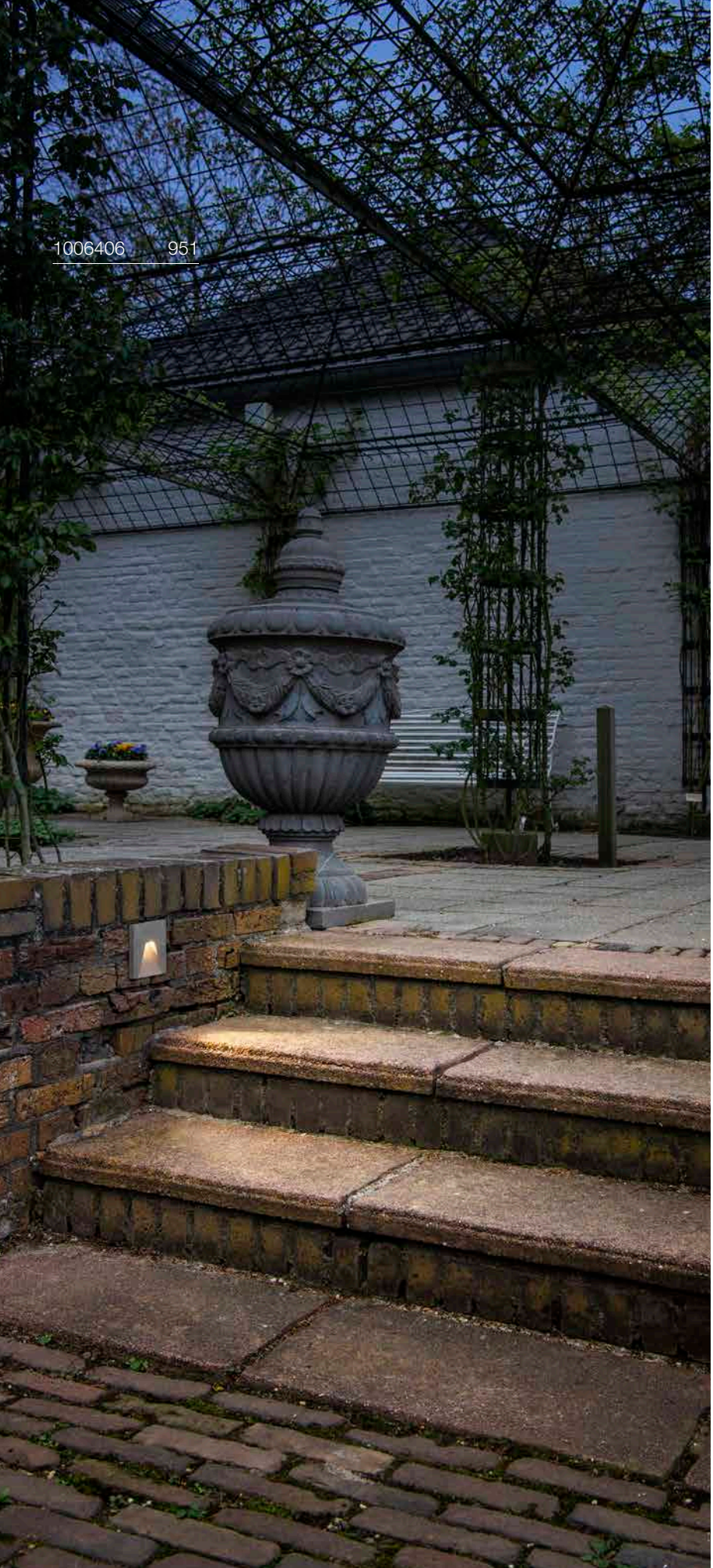


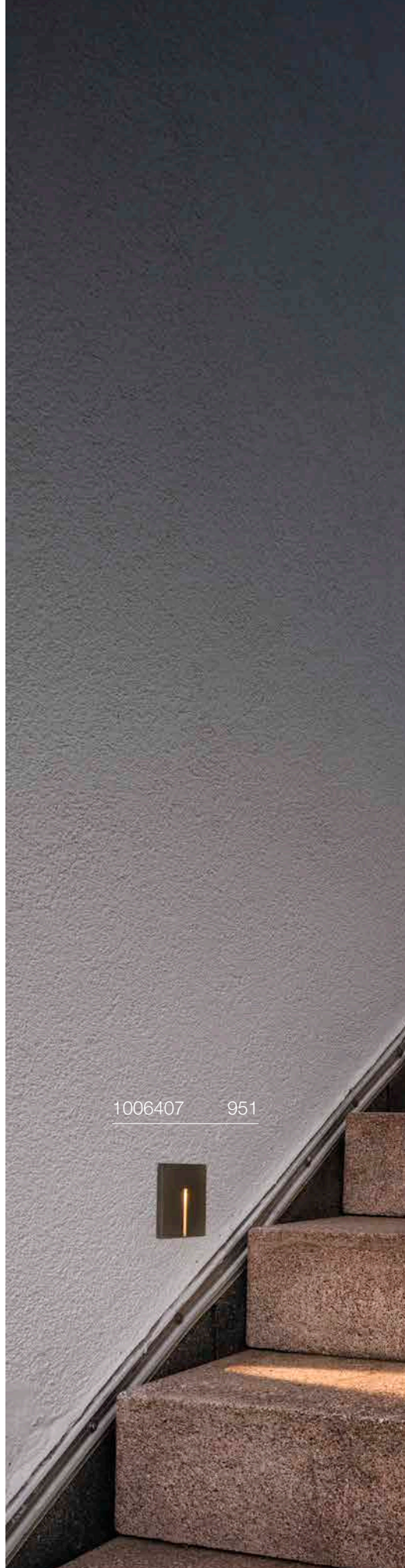

BRICK | 955

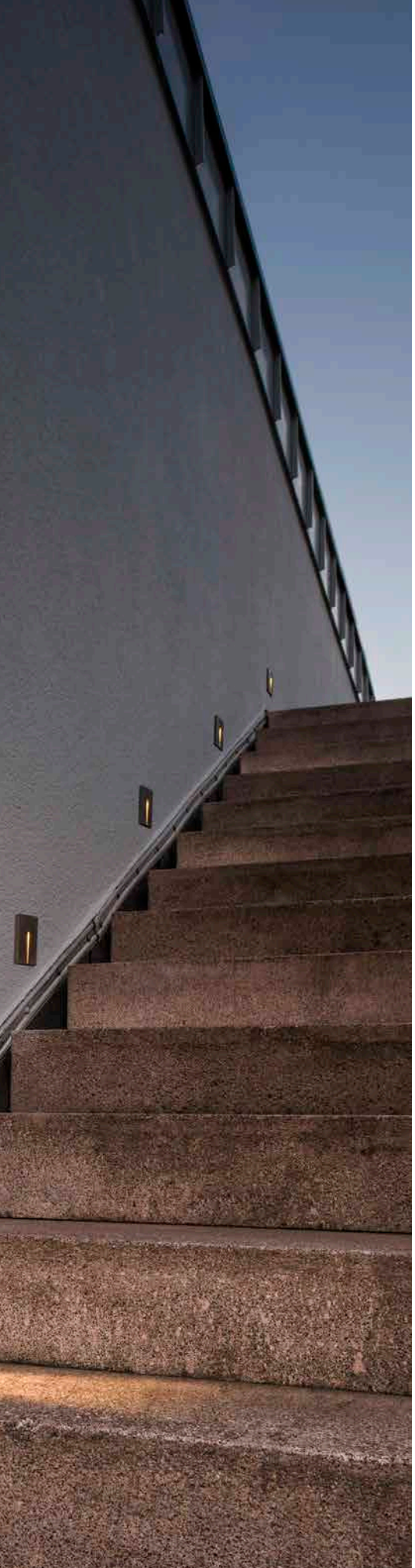


SOCKET

BRICK DOWNUNDER | 957

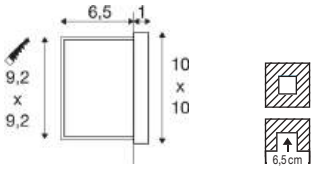

1006406 951


1006407 951



CONCRETO
EL, Wing





IP65 IK03 120° 50 000 h L80B50

100-240 V ~50/60 Hz | 700 mA
Total wattage: 3.2 W
Material: concrete/aluminium

- Recessed fixing kit included

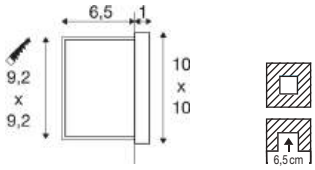
LED INSIDE CRI 80

45 lm|3000 K

Options	Prod. no.
grey/black	**1006406**

CONCRETO
EL, Cut





IP65 IK03 15° 50 000 h L80B50

100-240 V ~50/60 Hz | 700 mA
Total wattage: 3.2 W
Material: concrete/aluminium

- Recessed fixing kit included

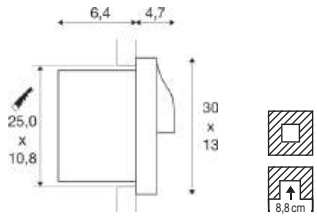
LED INSIDE CRI 80

15 lm|3000 K

Options	Prod. no.
grey/black	**1006407**

ADI
EL





IP55 IK02 25000 h L70B50

100-277 V ~50/60 Hz | 500 mA
Total wattage: 18 W
Material: aluminium/polycarbonate (PC)

- Only mount the light with the light beam pointing downwards
- Recessed fixing kit must be ordered separately

LED INSIDE CRI 80

940 lm | 3000 K

Options	Prod. no.
● anthracite	**233635**

⊕

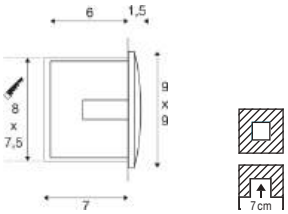
Product	Prod. no.
Recessed fixing kit	
● black	**233639**





DOWNUNDER OUT S
EL





IP55 IK02 25 000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 1.7 W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards
- Recessed fixing kit included

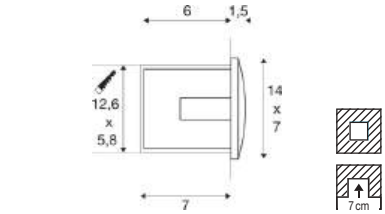
LED INSIDE CRI 80

Down	25 lm | 3000 K	65 lm | 3000 K

Options	Prod. no.
● anthracite 25 lm	**233605**
○ white 65 lm	**233601**

DOWNUNDER OUT M
EL





IP55 IK02 25 000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 4 W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards
- Recessed fixing kit included

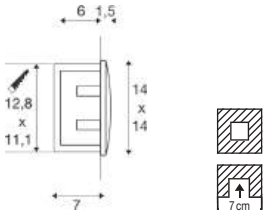
LED INSIDE CRI 80

Down	85 lm | 3000 K	155 lm | 3000 K

Options	Prod. no.
● anthracite 85 lm	**233625**
○ white 155 lm	**233621**

DOWNUNDER OUT L
EL





IP55 IK02 25 000 h L70B50

220-240 V ~50/60 Hz | 300 mA
Total wattage: 4 W
Material: aluminium/plastic

- Only mount the light with the light beam pointing downwards
- Recessed fixing kit included

LED INSIDE CRI 80

Down	85 lm | 3000 K

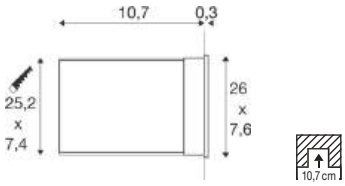
Options	Prod. no.
● anthracite	**233615**


233660 955


233650 955

BRICK MESH
EL





IP65 IK08 50000 h L80B50 64

220-240 V ~50/60 Hz | 500 mA
Total wattage: 5 W
Material: stainless steel 304

- Light does not need to be opened from the front for connection
- Recessed fixing kit with break-out openings of different sizes
- Recessed fixing kit included

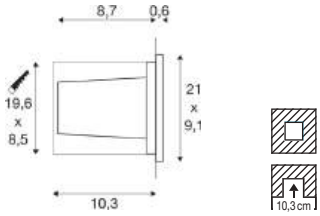
LED INSIDE CRI 80

Down 150 lm|3000 K

Options	Prod. no.
stainless steel	**1008481**

BRICK
EL, symmetrical





IP65 IK02 40° 25000 h L70B50 20

220-240 V ~50/60 Hz | 144 mA
Total wattage: 9.5 W
Material: aluminium/stainless steel 316

- Recessed fixing kit included

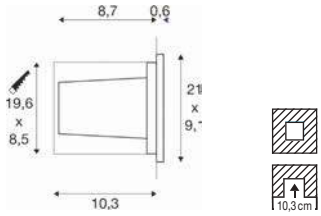
LED INSIDE CRI 80

Down 950 lm|3000 K

Options	Prod. no.
stainless steel	**233650**

BRICK
EL, asymmetrical





IP65 IK02 25000 h L70B50 20

220-240 V ~50/60 Hz | 144 mA
Total wattage: 9.5 W
Material: aluminium/stainless steel 316

- Recessed fixing kit included

LED INSIDE CRI 80

Down 850 lm|3000 K

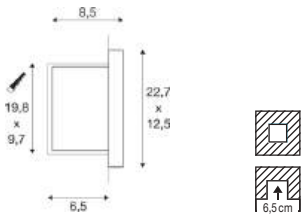
Options	Prod. no.
stainless steel	**233660**





BRICK DOWNUNDER
EL, E14





IP44 IK02 10

220-240 V ~50/60 Hz
Material: aluminium/glass

- No recessed fixing kit required

SOCKET INSIDE 40 W

Base: 1xE14	max. Ø: 4.3 cm	L: 12 cm

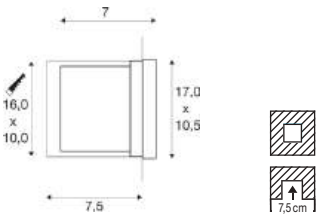
Options	Prod. no.
grey	**229062**

E14 | 4 W | 320°
380 lm | 2700 K | EEC = F
5 kW/1000h

Prod. no.: **1005284**

BRICK DOWNUNDER
EL





IP54 IK02 20 000 h L70B50

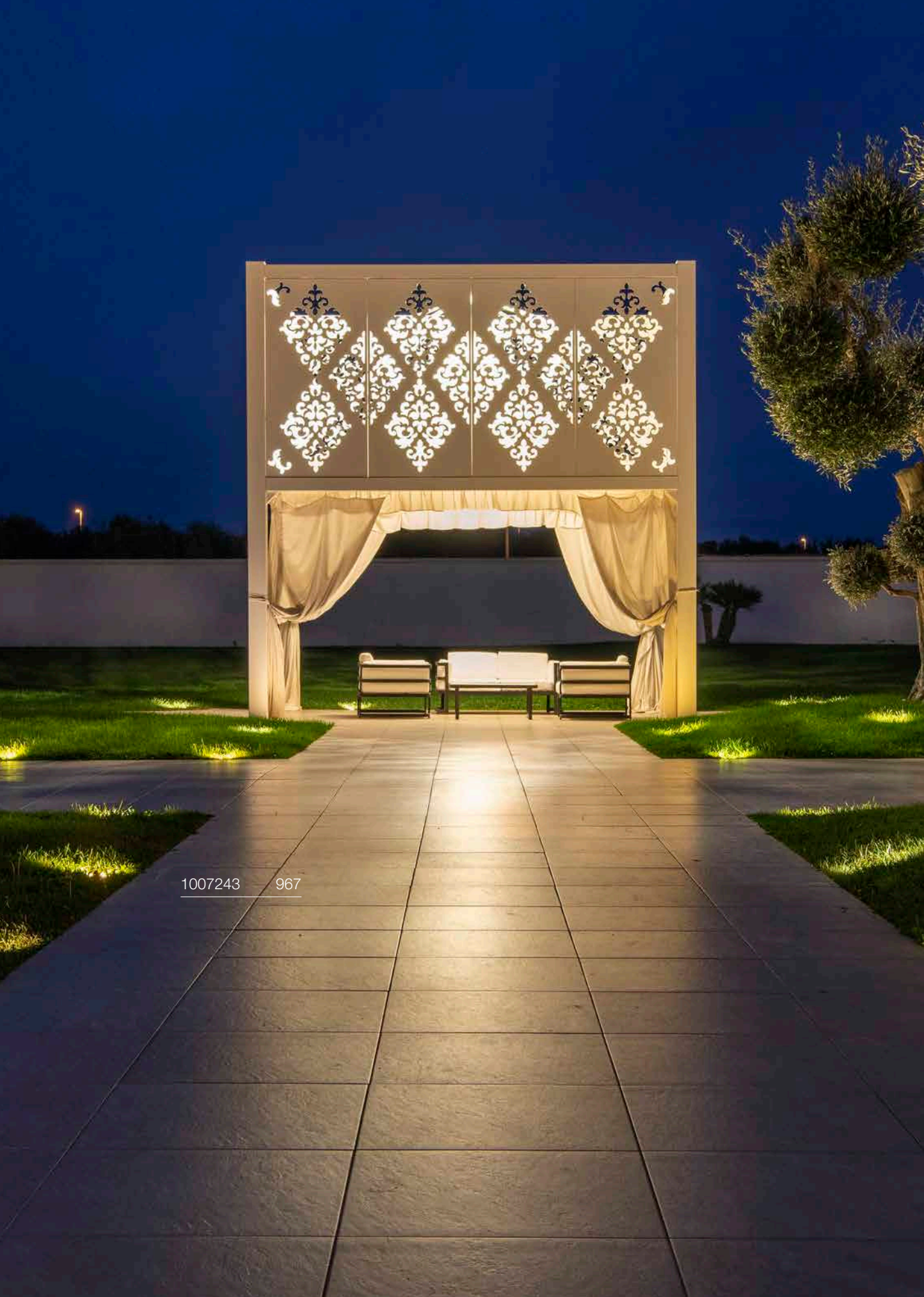
220-240 V ~50/60 Hz
Total wattage: 1.4 W
Material: aluminium/glass

- Recessed fixing kit included

LED INSIDE CRI 80

30 lm | 3000 K

Options	Prod. no.
grey	**229702**



1007243 967



DASAR® | 961





NEW

DASAR® | 963–973



DASAR® FLAT | 975



DASAR® 255 | 975



DASAR® 920 | 977





DASAR® 115 | 979



DASAR® EXACT 116 | 981

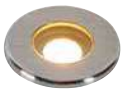




DASAR® 215 | 983



DASAR® 215 | 983



DASAR® 370 | 983





NEW

TRAIL–LITE® 60 | 985





POWER TRAIL–LITE® | 987



SMALL PLOT | 989



BIG PLOT | 991





ROCCI | 993





ROCCI 200 | 995





SOLASTO | 997

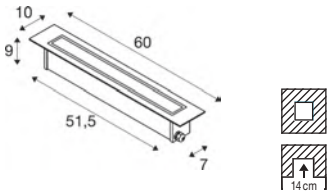


1007196 961



DASAR® 600
EL







220-240 V ~50/60 Hz | 550 mA
Total wattage: 18 W
Material: stainless steel 316

- marked installation direction
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box



2200 lm | 3000 K

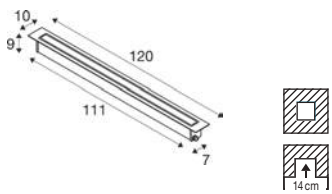
Options	Prod. no.
stainless steel	**1007195**

⊕

Product	Prod. no.
Recessed fixing kit	
black	**1007198**

DASAR® 1200
EL







220-240 V ~50/60 Hz | 900 mA
Total wattage: 34 W
Material: stainless steel 316

- marked installation direction
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box



4100 lm | 3000 K

Options	Prod. no.
stainless steel	**1007196**

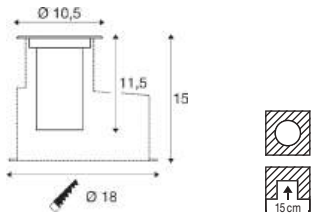
⊕

Product	Prod. no.
Recessed fixing kit	
black	**1007197**


1007680 963

DASAR® S
RL, round







220-240 V ~50/60 Hz | 200 mA
Total wattage: 4 W
Material: aluminium

- Conveniently adjustable light distribution using 15°, 36° and 50° interchangeable optics
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box

LED INSIDE CRI 80

350 lm | 3000 K

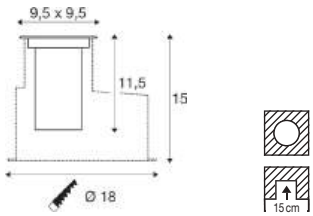
Options	Prod. no.
◐ stainless steel	**1007680**

⊕

Product	Prod. no.
Recessed floor fixing kit S	
● black	**1007682**
Reflector 15°	
○ silver	**1007683**
Reflector 36°	
○ silver	**1007684**
Reflector 50°	
○ silver	**1007685**

DASAR® S
RL, square







220-240 V ~50/60 Hz | 200 mA
Total wattage: 4 W
Material: aluminium

- Conveniently adjustable light distribution using 15°, 36° and 50° interchangeable optics
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box

LED INSIDE CRI 80

350 lm | 3000 K

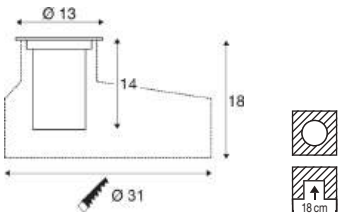
Options	Prod. no.
◐ stainless steel	**1007681**

⊕

Product	Prod. no.
Recessed floor fixing kit S	
● black	**1007682**
Reflector 15°	
○ silver	**1007683**
Reflector 36°	
○ silver	**1007684**
Reflector 50°	
○ silver	**1007685**

DASAR® M
RL, round





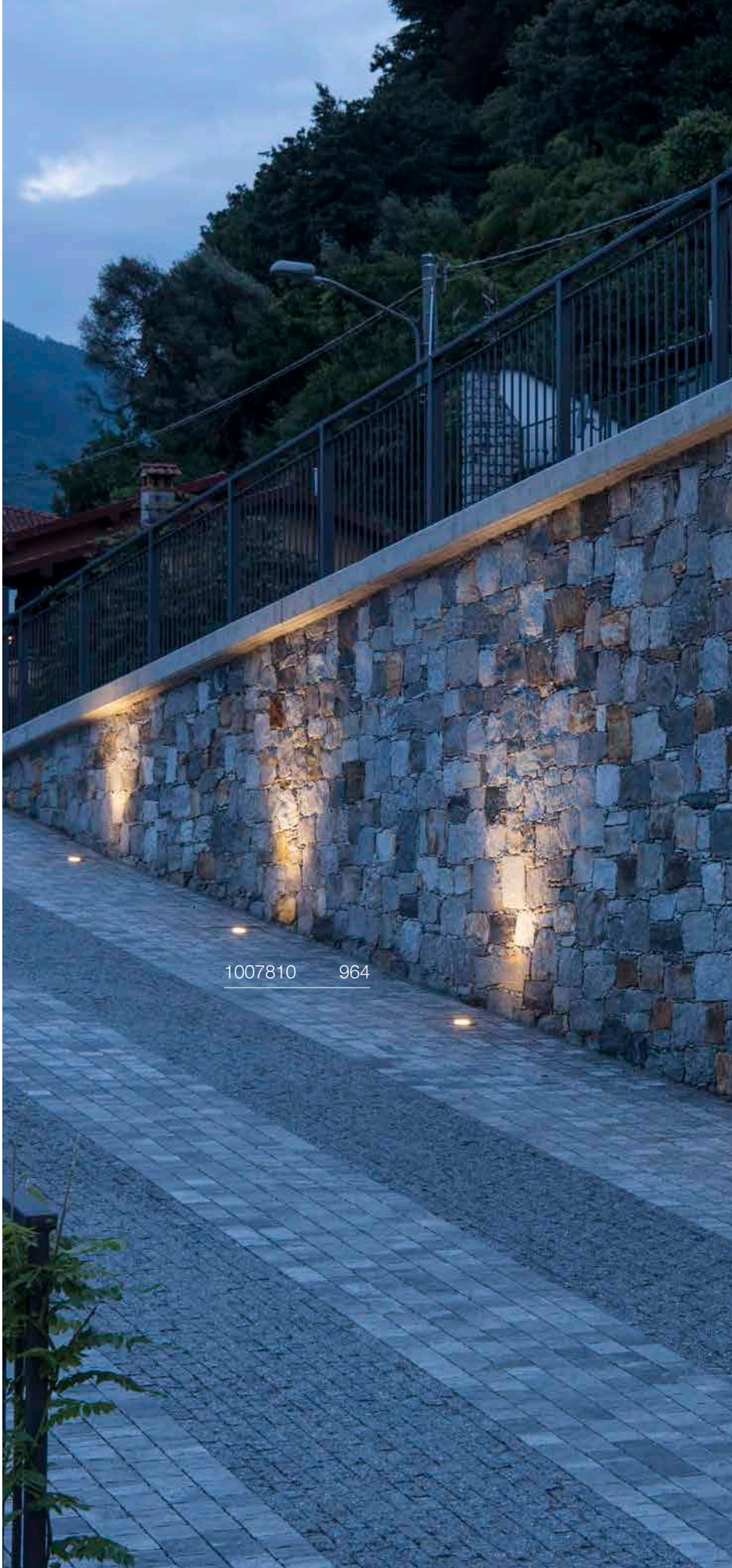
220-240 V ~50/60 Hz | 300 mA
Total wattage: 6.5 W
Material: aluminium

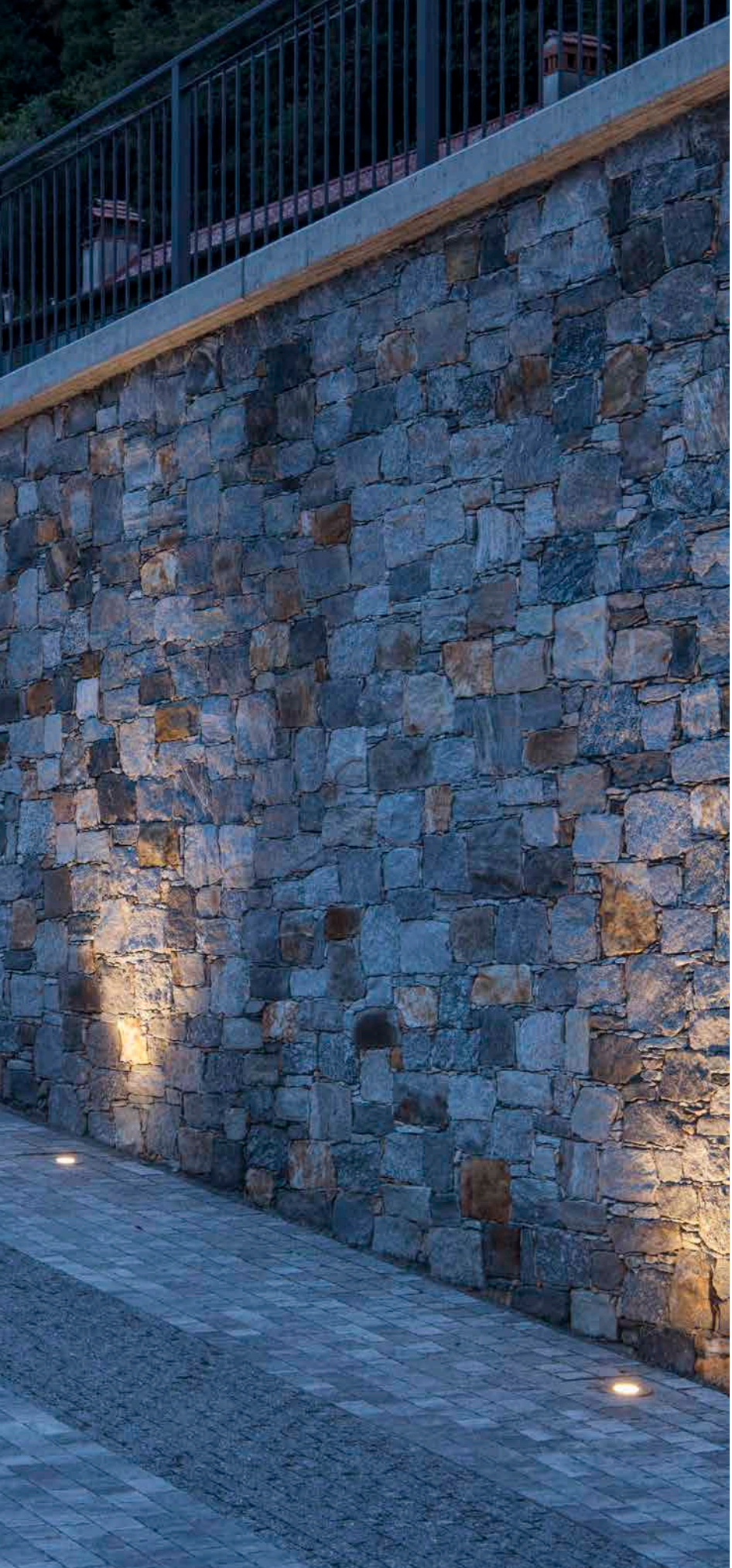
- Conveniently adjustable light distribution using 15°, 36° and 50° interchangeable optics
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box

450 lm | 3000 K

Options	Prod. no.
stainless steel	**1007810**

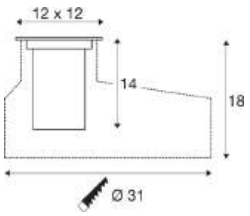
Product	Prod. no.
Reflector 15°	
silver	**1007683**
Reflector 36°	
silver	**1007684**
Reflector 50°	
silver	**1007685**
Recessed floor fixing kit M	
black	**1007822**

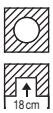




DASAR® M
RL, square









220-240 V ~50/60 Hz | 300 mA
Total wattage: 6.5 W
Material: aluminium

- Conveniently adjustable light distribution using 15°, 36° and 50° interchangeable optics
- Recessed fixing kit incl. cover can be ordered separately
- IP connection box



450 lm | 3000 K

Options	Prod. no.
◐ stainless steel	**1007811**

⊕

Product	Prod. no.
Reflector 15°	
○ silver	**1007683**
Reflector 36°	
○ silver	**1007684**
Reflector 50°	
○ silver	**1007685**
Recessed floor fixing kit M	
● black	**1007822**



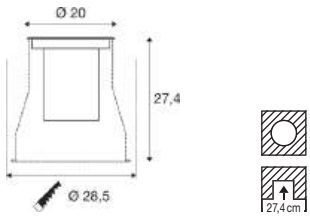
1007243 967



1007244 967

DASAR® L
RL, round







220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium

- Recessed fixing kit incl. cover can be ordered separately
- Conveniently adjustable light distribution using 15°, 36° and 60° interchangeable optics
- IP connection box

LED INSIDE CRI 80

1950 lm | 3000 K

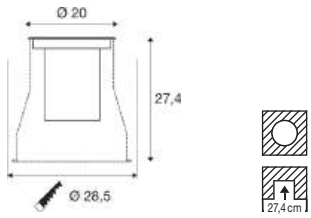
Options	Prod. no.
stainless steel	**1007243**

⊕

Product	Prod. no.
Reflector 15° for L / XL	
silver	**1007238**
Reflector 36° for L / XL	
silver	**1007239**
Reflector 60° for L / XL	
silver	**1007240**
Recessed fixing kit for DASAR L	
black	**1007245**

DASAR® L
RL, square







220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: aluminium

- Recessed fixing kit incl. cover can be ordered separately
- Conveniently adjustable light distribution using 15°, 36° and 60° interchangeable optics
- IP connection box

LED INSIDE CRI 80

1950 lm | 3000 K

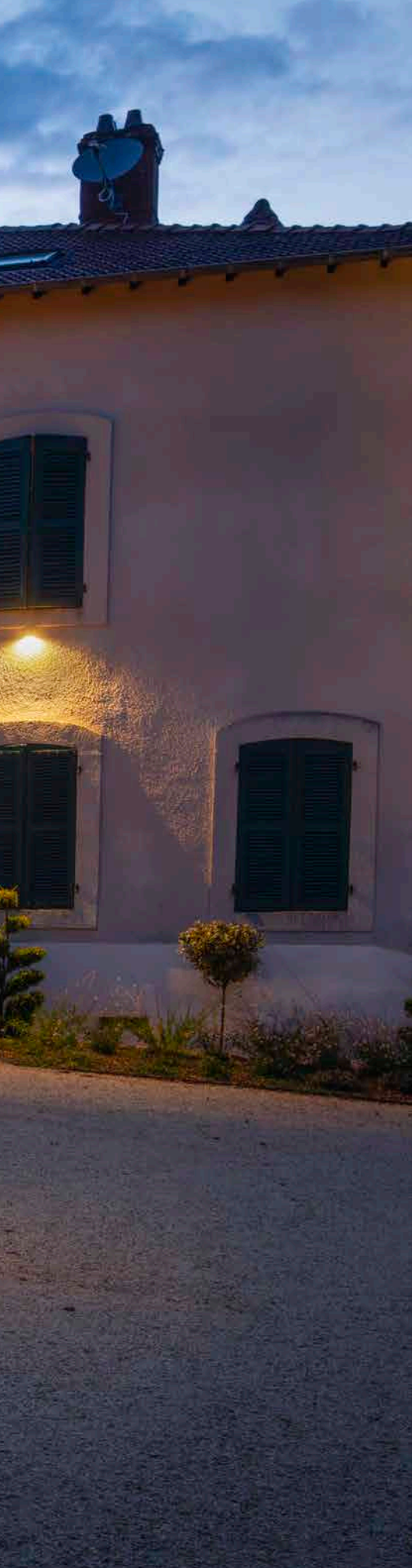
Options	Prod. no.
stainless steel	**1007244**

⊕

Product	Prod. no.
Reflector 15° for L / XL	
silver	**1007238**
Reflector 36° for L / XL	
silver	**1007239**
Reflector 60° for L / XL	
silver	**1007240**
Recessed fixing kit for DASAR L	
black	**1007245**

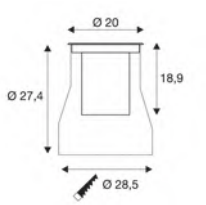


1009169 969



DASAR® L
RL, asym, round, DALI







220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: stainless steel 316/glass/aluminium

- IP connection box
- Recessed fixing kit incl. cover can be ordered separately

LED INSIDE CRI 80

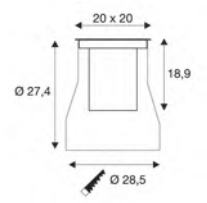
Asymetrical 1800 lm|3000 K

Options	Prod. no.
stainless steel/black	**1009168**

Product	Prod. no.
Recessed fixing kit for DASAR L	
black	**1007245**

DASAR® L
RL, asym, square, DALI







220-240 V ~50/60 Hz | 500 mA
Total wattage: 19 W
Material: stainless steel 316/glass/aluminium

- IP connection box
- Recessed fixing kit incl. cover can be ordered separately

LED INSIDE CRI 80

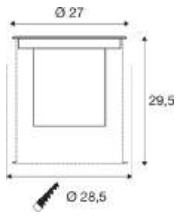
Asymetrical 1800 lm|3000 K

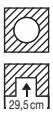
Options	Prod. no.
stainless steel/black	**1009169**

Product	Prod. no.
Recessed fixing kit for DASAR L	
black	**1007245**

DASAR® XL
RL, round









220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium

- Recessed fixing kit incl. cover can be ordered separately
- Conveniently adjustable light distribution using 15°, 36° and 60° interchangeable optics
- IP connection box

LED INSIDE CRI 80

2790 lm | 3000 K

Options	Prod. no.
stainless steel	**1007241**

⊕

Product	Prod. no.
Reflector 15° for L / XL	
silver	**1007238**
Reflector 36° for L / XL	
silver	**1007239**
Reflector 60° for L / XL	
silver	**1007240**
Recessed fixing kit for DASAR XL	
black	**1007246**

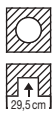


DASAR® XL
RL, square











220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: aluminium

- Recessed fixing kit incl. cover can be ordered separately
- Conveniently adjustable light distribution using 15°, 36° and 60° interchangeable optics
- IP connection box

LED INSIDE CRI 80

2790 lm | 3000 K

Options	Prod. no.
stainless steel	**1007242**

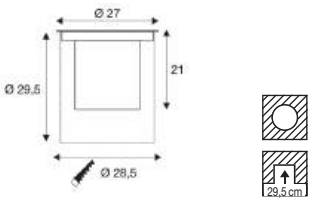
Product	Prod. no.
Reflector 15° for L / XL	
silver	**1007238**
Reflector 36° for L / XL	
silver	**1007239**
Reflector 60° for L / XL	
silver	**1007240**
Recessed fixing kit for DASAR XL	
black	**1007246**



1009170 973

DASAR® XL,
RL, asym, round, DALI







220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: stainless steel 316/glass/aluminium

- IP connection box
- Recessed fixing kit incl. cover can be ordered separately

LED INSIDE CRI 80

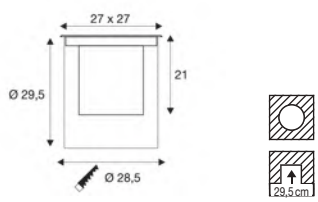
Asymetrical 2600 lm | 3000 K

Options	Prod. no.
stainless steel/black	**1009170**

Product	Prod. no.
Recessed fixing kit for DASAR XL	
black	**1007246**

DASAR® XL,
RL, asym, square, DALI







220-240 V ~50/60 Hz | 700 mA
Total wattage: 27 W
Material: stainless steel 316/glass/aluminium

- IP connection box
- Recessed fixing kit incl. cover can be ordered separately

LED INSIDE CRI 80

Asymetrical 2600 lm | 3000 K

Options	Prod. no.
stainless steel/black	**1009171**

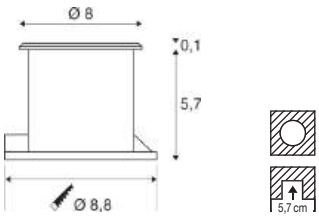
Product	Prod. no.
Recessed fixing kit for DASAR XL	
black	**1007246**


228412 975


229383 975

DASAR® FLAT 80
EL





IP65/ IP67 · IK08 · 30000 h L70B50 · 150 · 0,5 t

220-240 V ~50/60 Hz
Total wattage: 3.5 W
Material: stainless steel 304/glass

- Recessed fixing kit included
- This light is suitable for installation in wood
- open cable end

LED INSIDE · CRI 80

Up — 140 lm|3000 K

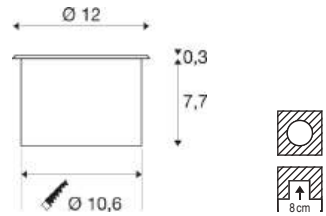
Options	Prod. no.
stainless steel	**228412**

⊕

Product	Prod. no.
Connection box IP68, 3-pole	
black	**228730**

DASAR® FLAT 120
EL





IP65/ IP67 · IK08 · 30000 h L70B50 · 150 · 0,5 t

220-240 V ~50/60 Hz | 350 mA
Total wattage: 7 W
Material: stainless steel 304/aluminium

- Recessed fixing kit included
- open cable end

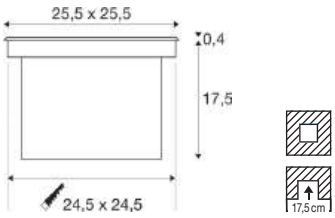
LED INSIDE · CRI 80

490 lm|3000 K

Options	Prod. no.
stainless steel	**1006106**

DASAR® 255
EL





IP65/ IP67 · IK08 · 50000 h L70B50 · 2 t

220-240 V ~50/60 Hz | 750 mA
Total wattage: 31 W
Material: stainless steel 316/glass

- Recessed fixing kit included

LED INSIDE · CRI 90

1660 lm|3000 K
1720 lm|4000 K

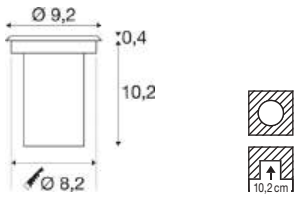
Options	Prod. no.
stainless steel 1720 lm|4000 K	**229381**
stainless steel 1660 lm|3000 K	**229383**



233500 977

DASAR® 920
EL







12-24 V
Total wattage: 6.5 W
Material: stainless steel 316/glass

- Recessed fixing kit included
- open cable end



520 lm | 3000 K

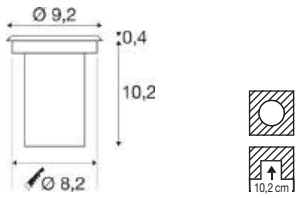
Options	Prod. no.
stainless steel	**233500**

⊕

Product	Prod. no.
LED power supply, 15W | 12V	
○ white	**1005444**
LED power supply, 15 W | 24V	
○ white	**1005445**

DASAR® 920
EL







220-240 V ~50/60 Hz | 400 mA
Total wattage: 5.5 W
Material: stainless steel 316/glass

- Recessed fixing kit included
- open cable end



300 lm | 3000 K

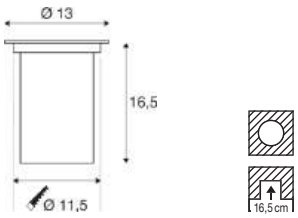
Options	Prod. no.
stainless steel	**233520**



229320 979

DASAR® 115
RL, round, QPAR51





IP67 IK08 90° 30° 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 35 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

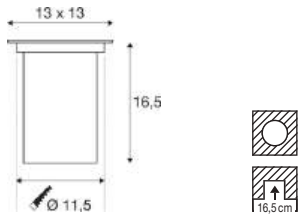
Options	Prod. no.
stainless steel	**229320**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

Prod. no.: 1007230

DASAR® 115
RL, square, QPAR51





IP67 IK08 90° 30° 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 35 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

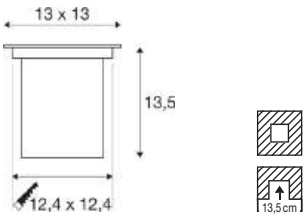
Options	Prod. no.
stainless steel	**229324**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

Prod. no.: 1007230

DASAR® 115
RL, square, QPAR51





IP67 IK08 90° 30° 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 35 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Options	Prod. no.
stainless steel	**229374**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

Prod. no.: 1007230

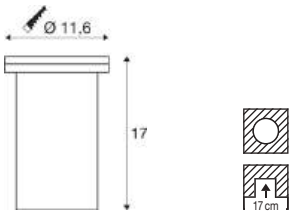


228430 981



DASAR® EXACT 116
EL, round, QPAR51





IP67 IK08 90° 30° 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 35 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

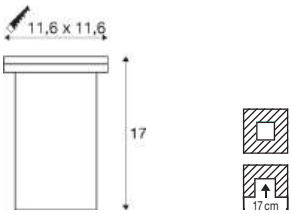
Options	Prod. no.
stainless steel	**228430**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

Prod. no.: 1007230

DASAR® EXACT 116
EL, square, QPAR51





IP67 IK08 90° 30° 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 35 W

Base: 1xGU10 | max. Ø: 5.1 cm | L: 6 cm

Options	Prod. no.
stainless steel	**228434**

GU10 | 2 W | 36°
230 lm | 2700 K | EEC = E
3 kW/1000 h

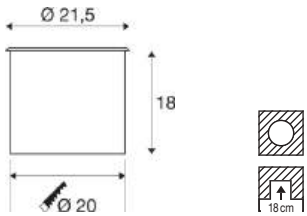
Prod. no.: 1007230



229230 983

DASAR® 215
RL, round, QPAR111





IP67 IK08 20 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 75 W

Base: 1xGU10

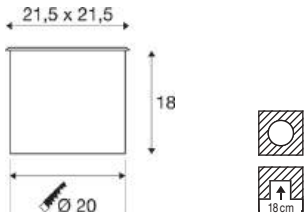
Options	Prod. no.
stainless steel	**229230**

GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000 h

Prod. no.: **1005278**

DASAR® 215
RL, square, QPAR111





IP67 IK08 20 2 t

220-240 V ~50/60 Hz
Material: stainless steel 316/glass

- Recessed fixing kit included

SOCKET INSIDE 75 W

Base: 1xGU10

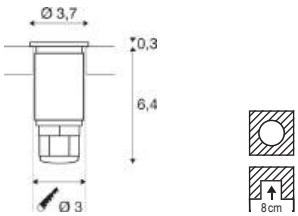
Options	Prod. no.
stainless steel	**229234**

GU10 | 13 W | 12°
650 lm | 3000 K | EEC = F
13 kW/1000 h

Prod. no.: **1005278**

DASAR® 370
EL, round





IP67 IK08 30° 25000 h L70B50 150 0,25 t

12-24 V
Power consumption: 2W
Material: stainless steel 316/glass

- This light is suitable for installation in wood
- open cable end

LED INSIDE CRI 80

120 lm | 3000 K

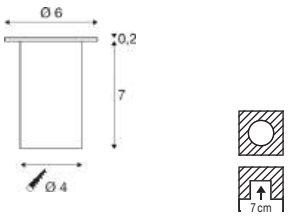
Options	Prod. no.
stainless steel	**233540**

Product	Prod. no.
LED power supply, 15W | 12V	
white	**1005444**
LED power supply, 15 W | 24V	
white	**1005445**


227462 985

TRAIL-LITE® 60
EL





IP65 | IK08 | 40 | 20000 h L70B50

12 V 50/60 Hz
Power consumption: 0.3W
Material: stainless steel 316/glass

- Only operate with conventional transformer
- Recessed fixing kit included
- This light is suitable for installation in wood

LED INSIDE | CRI 80

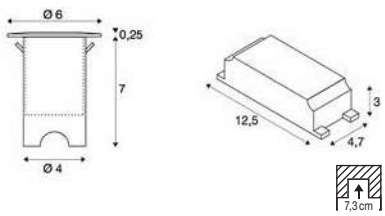
4 lm | 3000 K

Options	Prod. no.
stainless steel	**227462**

TRAIL-LITE® 60
EL

NEW





IP44/IP67 | IK08 | 30000 h L70B50 | 800

220-240 V ~50/60 Hz | 24 V
Total wattage: 4.6 W
Material: stainless steel 316/aluminium

- Set consisting of 4 lights, connector, cable and plug-in power supply unit
- This light is suitable for installation in wood
- IP44 safety plug

LED INSIDE | CRI 80

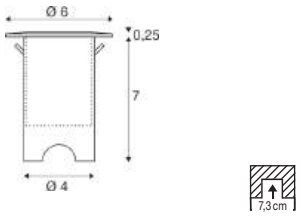
25 lm | 3000 K

Options	Prod. no.
stainless steel/ aluminium	**1008841**

TRAIL-LITE® 60
EL, single

NEW





IP67 | IK08 | 30000 h L70B50

24 V
Power consumption: 0.9 W
Material: stainless steel 316/aluminium

- Recessed fixing kit included
- This light is suitable for installation in wood
- Low-voltage secondary connection female

LED INSIDE

Up | 25 lm | 3000 K

Options	Prod. no.
stainless steel/ aluminium	**1008842**

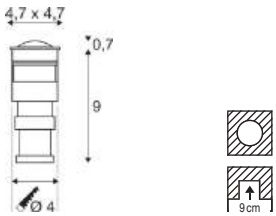
⊕

Product	Prod. no.
LED power supply | 12.6 W	
black	**1008843**


228332 987

POWER TRAIL-LITE®
EL, square







350 mA
Power consumption: 1W
Material: stainless steel 316/glass

- Operate only with 350mA driver. Only wire together multiple power LEDs in series! Installation sleeve incl.
- This light is suitable for installation in wood
- open cable end

LED INSIDE CRI 90

45 lm | 3000 K

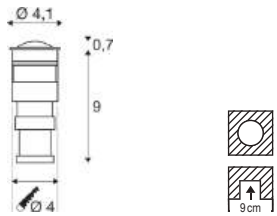
Options	Prod. no.
● stainless steel	**228342**

⊕

Product	Prod. no.
LED driver 3W | 350W	
○ white	**1005248**

POWER TRAIL-LITE®
EL, round







350 mA
Power consumption: 1W
Material: stainless steel 316/glass

- Operate only with 350mA driver. Only wire together multiple power LEDs in series!
- This light is suitable for installation in wood
- open cable end

LED INSIDE CRI 90

45 lm | 3000 K

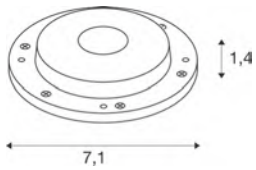
Options	Prod. no.
● stainless steel	**228332**



1006171+1006173 989

SMALL PLOT
Modules





IP67 IK06 180° 40000h L70B50 50

24 V
Power consumption: 2.6W
Material: aluminium/polymethylmethacrylate (PMMA)

- This product is delivered without a cover
- open cable end

LED INSIDE CRI 80

240 lm | 3000 K

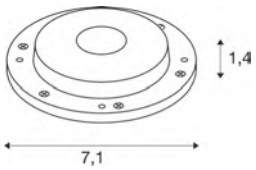
Options	Prod. no.
aluminium	**1006172**

⊕

Product	Prod. no.
LED power supply, 12/20 W | 24V incl. strain relief	
white	**1005381**
LED power supply, 15 W | 24V	
white	**1005445**

SMALL PLOT
Modules





IP67 IK06 180° 40000h L70B50 50

24 V
Power consumption: 2.6W
Material: stainless steel/polymethylacrylate (PMMA)

- This product is delivered without a cover
- open cable end

LED INSIDE CRI 80

240 lm | 3000 K

Options	Prod. no.
stainless steel	**1006171**

⊕

Product	Prod. no.
LED power supply, 12/20 W | 24V incl. strain relief	
white	**1005381**
LED power supply, 15 W | 24V	
white	**1005445**

SMALL PLOT
Cover, 2-pack



500kg

Ø: 10.3 cm
H: 1.7 cm
Material: stainless steel

Options	Prod. no.
anthracite	**1006174**
stainless steel	**1006173**

SMALL PLOT
Cover, 4-pack



800kg

Ø: 10.3 cm
H: 1.7 cm
Material: stainless steel

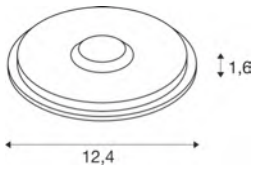
Options	Prod. no.
anthracite	**1006176**
stainless steel	**1006175**



1008001+1001255 989

BIG PLOT
Modules





IP67 IK06 180° 35000h L70B50 150

220-240 V ~50/60 Hz
Total wattage: 4.9 W
Material: aluminium/polymethylmethacrylate (PMMA)

- This product is delivered without a cover
- open cable end

INSIDE CRI 80

540 lm|3000 K

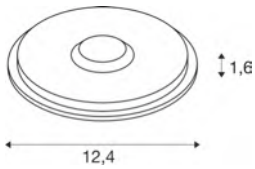
Options	Prod. no.
aluminium	**1008000**

⊕

Product	Prod. no.
T-connector box	
black	**228726**
Connection box IP68, 3-pole	
black	**228730**
Aluminium cover two light emissions	
anthracite	**1001262**
Aluminium cover four light emissions	
anthracite	**1001263**

BIG PLOT
Modules





IP67 IK06 180° 35000h L70B50 150

220-240 V ~50/60 Hz
Total wattage: 4.9 W
Material: stainless steel/polymethylacrylate (PMMA)

- This product is delivered without a cover
- open cable end

INSIDE CRI 80

540 lm|3000 K

Options	Prod. no.
stainless steel	**1008001**

⊕

Product	Prod. no.
T-connector box	
black	**228726**
Connection box IP68, 3-pole	
black	**228730**
SST316L cover two light emissions	
stainless steel	**1001254**
SST316L cover four light emissions	
stainless steel	**1001255**

BIG PLOT
Cover, 2-pack



Ø: 17 cm
H: 2 cm
Material: stainless steel 316

- 1001262 loadable up to 0.5 t
- 1001254 loadable up to 0.8 t

Options	Prod. no.
anthracite	**1001262**
stainless steel	**1001254**

BIG PLOT
Cover, 4-pack



Ø: 17 cm
H: 2 cm
Material: stainless steel 316

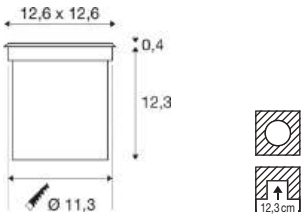
- 1001255 loadable up to 0.8 t
- 1001263 loadable up to 0.8 t

Options	Prod. no.
anthracite	**1001263**
stainless steel	**1001255**


227604 993

ROCCI
EL, square





IP67 IK08 120° 40000 h L70B50 0,5t

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.6 W
Material: stainless steel 316/glass

- Recessed fixing kit included

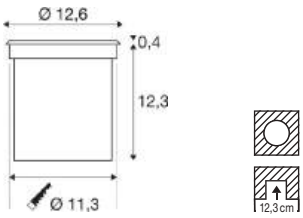
LED INSIDE CRI 80

580 lm|3000 K

Options	Prod. no.
stainless steel	**227604**

ROCCI
EL, round





IP67 IK08 120° 40000 h L70B50

100-277 V ~50/60 Hz | 700 mA
Total wattage: 8.6 W
Material: stainless steel 316/glass

- Recessed fixing kit included

LED INSIDE CRI 80

580 lm|3000 K

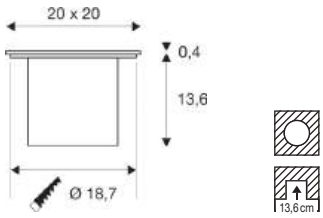
Options	Prod. no.
stainless steel	**227600**



1006105 995

ROCCI 200
EL, square







100-277 V ~50/60 Hz | 350 mA
Total wattage: 16 W
Material: stainless steel 316/glass

- Recessed fixing kit included

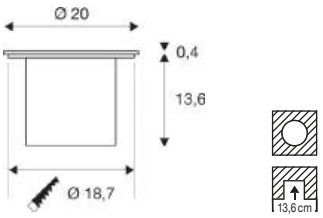
LED INSIDE CRI 80

1530 lm | 3000 K

Options	Prod. no.
stainless steel	**1006105**

ROCCI 200
EL, round







100-277 V ~50/60 Hz | 350 mA
Total wattage: 16 W
Material: stainless steel 316/glass

- Recessed fixing kit included

LED INSIDE CRI 80

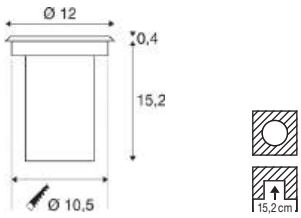
1530 lm | 3000 K

Options	Prod. no.
stainless steel	**1006104**


227680 997

SOLASTO
EL, round





IP67 IK08 0,6t

220-240 V ~50/60 Hz
Material: stainless steel 304/glass

- Recessed fixing kit included

SOCKET INSIDE 6 W

Base: 1xGU10

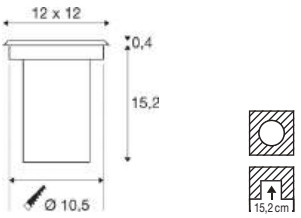
Options	Prod. no.
stainless steel	**227680**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000 h

Prod. no.: 1005079

SOLASTO
EL, square





IP67 IK08 0,6t

220-240 V ~50/60 Hz
Material: stainless steel 304/glass

- Recessed fixing kit included

SOCKET INSIDE 6 W

Base: 1xGU10

Options	Prod. no.
stainless steel	**227684**

GU10 | 6 W | 38°
470 lm | 3000 K | EEC = F
6 kW/1000 h

Prod. no.: 1005079





LED QT14 | 1000



LED C35 | 1000–1001



LED QT–DE12 | 1000



LED G45 GOLD | 1000



LED C35 GOLD | 1000

LED TCR–TSE | 1001



LED QR51 | 1001



LED A60 | 1001, 1004, 1007



LED T32 | 1002



LED QPAR51 | 1002



LED QPAR111 | 1003



LED A19 | 1003



LED GLOBE 150 | 1004–1005



LED GLOBE 125 | 1004–1005, 1007



LED GLOBE 200 | 1005



LED GLOBE 300 | 1005



LED T32 | 1006



LED T38 | 1006



LED T45 | 1006



LED ST64 | 1006–1007



LED ST65 | 1007



LED ST58 | 1007

NEW



SLVconnect® LED A60 SMART | 1008

NEW



SLVconnect® LED QPAR111 SMART | 1008

NEW



SLVconnect® LED ST19 SMART | 1009

NEW



SLVconnect® LED QPAR51 SMART | 1009

LED QT14
G9



IP20 300° 10000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 3.2 cm L: 10 cm

Colour rendering	90
Output	3.6 W
Energy consumption/1000 h	4 kWh

Options	Prod. no.
○ transparent 400 lm | 3000 K	**1005286**
○ transparent 450 lm | 2700 K	**1007455**

LED C35
G9



C IP20 330° 20000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 3.5 cm L: 9.5 cm

Manufacturer	Segula
Luminous flux	260 lm
Colour rendering	90
Output	3 W
Energy consumption/1000 h	3 kWh

Options	Prod. no.
○ transparent 2200 K	**1008158**

LED QT-DE12
R7S, 78 mm



C 330° 25000 h L70B50

220-240 V ~50/60 Hz
Material: polycarbonate (PC)
Ø: 2.9 cm | L: 2.9 cm

Luminous flux	1050 lm
Colour rendering	90
Output	9 W
Energy consumption/1000 h	9 kWh

Options	Prod. no.
○ transparent 3000 K	**1005287**

LED QT-DE12
R7S, 118 mm



C 330° 25000 h L70B50

220-240 V ~50/60 Hz
Material: polycarbonate (PC)
Ø: 2.9 cm L: 11.8 cm

Luminous flux	2000 lm
Colour rendering	90
Output	15 W
Energy consumption/1000 h	15 kWh

Options	Prod. no.
○ transparent 3000 K	**1005288**

LED G45 gold
E14



C IP20 325° 25000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 4.5 cm L: 7.5 cm

Colour rendering	80
Output	2 W
Energy consumption/1000 h	2 kWh

Options	Prod. no.
○ gold/transparent 70 lm | 1800 K	**1008649**
○ gold/transparent 75 lm | 2200 K	**1008650**

LED C35 gold
E14



IP20 325° 25000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 3.5 cm | L: 9.8 cm

Luminous flux	80 lm
Colour rendering	80
Output	2 W
Energy consumption/1000 h	2 kWh

Options	Prod. no.
○ gold/transparent 1800 K	**1008647**
○ gold/transparent 2200 K	**1008648**

LED C35
E14



220-240 V ~50/60 Hz
Material: glass
Ø: 3.5 cm | L: 9.8 cm

Luminous flux	380 lm
Colour rendering	90
Output	4.2 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.
○ transparent 2700 K	**1005284**

LED C35
E14



220-240 V ~50/60 Hz
Material: glass
Ø: 3.5 cm | L: 9.8 cm

Luminous flux	350 lm
Colour rendering	90
Output	4.2 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.
○ transparent 2700 K	**1005285**

LED TCR-TSE
GX53

230 V 50/60 Hz
Material: polycarbonate (PC)
Ø: 7.5 cm | L: 2.4 cm

Colour rendering	90
Output	6.1 W
Energy consumption/1000 h	7 kWh

Options	Prod. no.
○ white 520 lm | 4000 K	**1005269**
○ white 490 lm | 3000 K	**1005271**
○ white 490 lm | 2700 K	**1005272**

LED QR51
GU5.3



12 V
Material: glass
Ø: 5 cm | L: 4.5 cm

Colour rendering	90
Output	5.8 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
○ transparent 450 lm | 2700 K	**1001574**
○ transparent 460 lm | 3000 K	**1001575**

LED A60
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 11 cm

Manufacturer	Segula
Luminous flux	400 lm
Colour rendering	90
Output	5 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.
○ transparent 2200 K	**1008154**

LED A60
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 11 cm

Manufacturer	Segula
Luminous flux	650 lm
Colour rendering	90
Output	6.5 W
Energy consumption/1000 h	7 kWh

Options	Prod. no.
○ transparent 2700 K	**1008375**

LED T32
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 3.2 cm L: 10 cm

Manufacturer	Segula
Luminous flux	270 lm
Colour rendering	90
Output	3.2 W
Energy consumption/1000 h	4 kWh

Options	Prod. no.
○ transparent 2700 K	**1006321**

LED QPAR51
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 5 cm | L: 5 cm

Luminous flux	360 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
○ silver 2200 K	**1005273**

LED QPAR51
GU10



220-240 V ~50/60 Hz
Material: plastic PC

Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
● black 450 lm	2700 K	**1005077**
● black 470 lm	3000 K	**1005080**
● black 490 lm	4000 K	**1005083**

LED QPAR51
GU10



220-240 V ~50/60 Hz
Material: plastic PC

Luminous flux	450 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
○ white 450 lm	2700 K	**1005076**
○ white 470 lm	3000 K	**1005079**
○ white 490 lm	4000 K	**1005082**

LED QPAR51
GU10



220-240 V ~50/60 Hz
Material: plastic PC

Luminous flux	450 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
● grey 450 lm	2700 K	**1005075**
● grey 470 lm	3000 K	**1005078**
● grey 490 lm	4000 K	**1005081**

LED QPAR51
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 5 cm | L: 5.4 cm

Luminous flux	230 lm
Colour rendering	80
Output	2.4 W
Energy consumption/1000 h	3 kWh

Options	Prod. no.
○ transparent 2700 K	**1007230**
○ transparent 3000 K	**1007231**

LED QPAR111
GU10



220-240 V ~50/60 Hz
Material: aluminium
Ø: 11 cm | L: 7 cm

Colour rendering	90
Output	12 W
Energy consumption/1000 h	12 kWh

Options	Prod. no.
aluminium 670 lm | 2700 K	**1005297**
aluminium 680 lm | 3000 K	**1005298**
aluminium 750 lm | 4000 K	**1005299**

LED QPAR111
GU10



220-240 V ~50/60 Hz
Material: aluminium
Ø: 11.1 cm | L: 7 cm

Colour rendering	90
Output	12.5 W
Energy consumption/1000 h	13 kWh

Options	Prod. no.
silver 900 lm | 2700 K | 10°	**1005275**
silver 650 lm | 3000 K | 12°	**1005278**
silver 1000 lm | 4000 K | 10°	**1005281**

LED QPAR111
GU10



220-240 V ~50/60 Hz
Material: aluminium
Ø: 11.1 cm | L: 7 cm

Colour rendering	90
Output	12.5 W
Energy consumption/1000 h	13 kWh

Options	Prod. no.
silver 950 lm | 2700 K	**1005276**
silver 950 lm | 3000 K	**1005279**
silver 1000 lm | 4000 K	**1005282**

LED QPAR111
GU10



220-240 V ~50/60 Hz
Material: aluminium
Ø: 11.1 cm | L: 7 cm

Luminous flux	1000 lm
Colour rendering	90
Output	12.5 W
Energy consumption/1000 h	13 kWh

Options	Prod. no.
silver 1000 lm | 2700 K	**1005277**
silver 1000 lm | 3000 K	**1005280**
silver 1100 lm | 4000 K	**1005283**

LED QPAR111
GU10



220-240 V ~50/60 Hz
Material: glass
Ø: 11.1 cm | L: 6.1 cm

Luminous flux	680 lm
Colour rendering	90
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
transparent 2700 K	**1005274**

LED A19
E27



220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 11 cm

Luminous flux	570 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
transparent 2200 K	**1008153**

LED A60
E27



IP20 220° 25 000 h L70B50

220-240 V ~50/60 Hz
Material: plastic
Ø: 6 cm | L: 12 cm

Luminous flux	1300 lm
Colour rendering	90
Output	13.2 W
Energy consumption/1000 h	14 kWh

Options	Prod. no.
○ white 2700 K	**1005302**

LED A60
E27, High Efficiency



IP20 280° 25 000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 10.8 cm

Colour rendering	80
Output	3.8 W
Energy consumption/1000 h	4 kWh

Options	Prod. no.
○ transparent 830 lm	2700 K	**1008641**
○ transparent 860 lm	3000 K	**1008642**

LED A60
E27



IP20 280° 25 000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 10.8 cm

Luminous flux	810 lm
Colour rendering	80
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
○ transparent 2700 K	**1008643**
○ transparent 3000 K	**1008644**

LED A60
E27



C 320° 15 000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 10.5 cm

Luminous flux	800 lm
Colour rendering	90
Output	7.5 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
○ transparent 2700 K	**1005303**

LED GLOBE 150
E27, Twisted Smokey Grey



C IP20 330° 20 000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 15 cm | L: 18.5 cm

Manufacturer	Segula
Luminous flux	230 lm
Colour rendering	85
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
● smoky grey 1900 K	**1008151**

LED GLOBE 125
E27, Soft Curve Smokey



C IP20 330° 20 000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 18 cm

Manufacturer	Segula
Luminous flux	400 lm
Colour rendering	90
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
● smoky grey 1900 K	**1008159**

LED GLOBE 125
E27, Slanting Top Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 18 cm

Manufacturer	Segula
Luminous flux	350 lm
Colour rendering	90
Output	5 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.
smoky grey 2200 K	**1008160**

LED GLOBE 125
E27, Crescent Slanting Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 18 cm

Manufacturer	Segula
Luminous flux	310 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
smoky grey 1900 K	**1008161**

LED GLOBE 125
E27, Black Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 16.5 cm

Manufacturer	Segula
Luminous flux	220 lm
Colour rendering	85
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
smoky grey 1900 K	**1008155**

LED GLOBE 150
E27, Black Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 15 cm | L: 18.5 cm

Manufacturer	Segula
Luminous flux	260 lm
Colour rendering	85
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
smoky grey 1900 K	**1008163**

LED GLOBE 200
E27, Black Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 20 cm | L: 23 cm

Manufacturer	Segula
Luminous flux	300 lm
Colour rendering	85
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
smoky grey 1900 K	**1008164**

LED GLOBE 300
E27, Black Smokey



220-240 V ~50/60 Hz
Material: glass
Ø: 30 cm | L: 32 cm

Manufacturer	Segula
Luminous flux	350 lm
Colour rendering	85
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
smoky grey 1900 K	**1008165**

LED T32
E27, Soft Spiral



220-240 V ~50/60 Hz
Material: glass
Ø: 3.2 cm | L: 19 cm

Manufacturer	Segula
Luminous flux	570 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
○ transparent 2200 K	**1008152**

LED T32
E27, Soft Tube



220-240 V ~50/60 Hz
Material: glass
Ø: 3.2 cm | L: 30 cm

Manufacturer	Segula
Luminous flux	400 lm
Colour rendering	90
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
○ transparent 1900 K	**1008374**

LED T38
E27



220-240 V ~50/60 Hz
Material: plastic
Ø: 3.8 cm | L: 11.6 cm

Luminous flux	880 lm
Colour rendering	90
Output	8 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
○ white 3000 K	**1005289**

LED T45
E27



220-240 V ~50/60 Hz
Material: plastic
Ø: 4.5 cm | L: 14 cm

Luminous flux	1520 lm
Colour rendering	90
Output	13.5 W
Energy consumption/1000 h	14 kWh

Options	Prod. no.
○ white 3000 K	**1005307**

LED T32
E27, Slim Tube



220-240 V ~50/60 Hz
Material: glass
Ø: 5.2 cm L: 17.5 cm

Manufacturer	Segula
Luminous flux	1250 lm
Colour rendering	90
Output	11 W
Energy consumption/1000 h	11 kWh

Options	Prod. no.
○ transparent 2700 K	**1008162**

LED ST64
E27, Gold



220-240 V ~50/60 Hz
Material: glass
Ø: 6.4 cm | L: 14.5 cm

Luminous flux	700 lm
Colour rendering	90
Output	7.5 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
● gold 2500 K	**1005265**

LED ST65
E27, Soft Cage



C · IP20 · 330° · 20000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6.5 cm | L: 14.5 cm

Manufacturer	Segula
Luminous flux	570 lm
Colour rendering	90
Output	6 W
Energy consumption/1000 h	6 kWh

Options	Prod. no.
transparent 2200 K	**1008156**

LED ST64
E27, Gold Curly Filament

A–G: G



IP20 · 325° · 25000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6.4 cm | L: 14.2 cm

Colour rendering	80
Output	4 W
Energy consumption/1000 h	4 kWh

Options	Prod. no.
gold/transparent 250 lm | 1800 K	**1008645**
gold/transparent 300 lm | 2000 K	**1008646**

LED ST58
E27

A–G: F



320° · 15000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 5.8 cm | L: 14.2 cm

Luminous flux	800 lm
Colour rendering	90
Output	7.5 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
transparent 2700 K	**1005268**

LED A60
E27, Mirrorhead Chrom

A–G: F



180° · 15000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm | L: 10.5 cm

Luminous flux	720 lm
Colour rendering	90
Output	7.5 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
chrome 2700 K	**1005305**

LED GLOBE 125
E27

A–G: F



C · 320° · 15000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 17.8 cm

Luminous flux	800 lm
Colour rendering	90
Output	7.5 W
Energy consumption/1000 h	8 kWh

Options	Prod. no.
transparent 2700 K	**1005310**

LED GLOBE 125
E27, Half Moon

A–G: F



C · IP20 · 330° · 20000 h L70B50

220-240 V ~50/60 Hz
Material: glass
Ø: 12.5 cm | L: 18 cm

Manufacturer	Segula
Luminous flux	650 lm
Colour rendering	90
Output	6.5 W
Energy consumption/1000 h	7 kWh

Options	Prod. no.
frosted 2700 K	**1008157**

SLVconnect®
LED A60 Smart
E27, Tunable White



NEW

IP20 190°

220-240 V ~50/60 Hz
Material: aluminium/plastic/PC
Ø: 6 cm

Luminous flux	1100 lm
Colour rendering	90
Output	8.5 W
Energy consumption/1000 h	9 kWh

Options	Prod. no.
○ white 2200-6500 K	**1010465**

SLVconnect®
LED A60 Smart
E27, RGBW



NEW

IP20 190°

220-240 V ~50/60 Hz
Material: aluminium/plastic/PC
Ø: 6 cm

Luminous flux	1100 lm
Colour rendering	90
Output	9.5 W
Energy consumption/1000 h	10 kWh

Options	Prod. no.
○ white 1800-6500 K	**1010466**

SLVconnect®
LED QPAR111 Smart
GU10, Tunable White



NEW

IP20 24°

220-240 V ~50/60 Hz
Material: aluminium
Ø: 11.1 cm

Luminous flux	750 lm
Colour rendering	90
Output	10 W
Energy consumption/1000 h	10 kWh

Options	Prod. no.
○ white 2200-6500 K	**1010467**

SLVconnect®
LED ST19 Smart
E27, Tunable White



NEW

IP20 300°

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm

Luminous flux	640 lm
Colour rendering	90
Output	7 W
Energy consumption/1000 h	7 kWh

Options	Prod. no.
● amber 2200-4000 K	**1010484**

SLVconnect®
LED A60 Smart
E27, Tunable White



NEW

IP20 300°

220-240 V ~50/60 Hz
Material: glass
Ø: 6 cm

Luminous flux	640 lm
Colour rendering	90
Output	7 W
Energy consumption/1000 h	7 kWh

Options	Prod. no.
● amber 2200-4000 K	**1010486**

SLVconnect®
LED QPAR51 Smart
GU10, Tunable White



NEW

IP20 36°

220-240 V ~50/60 Hz
Material: aluminium/PC
Ø: 5 cm

Luminous flux	420 lm
Colour rendering	90
Output	5 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.
○ white 2200-6500 K	**1010470**

SLVconnect®
LED QPAR51 Smart
GU10, RGBW

ZIGBEE

A G F



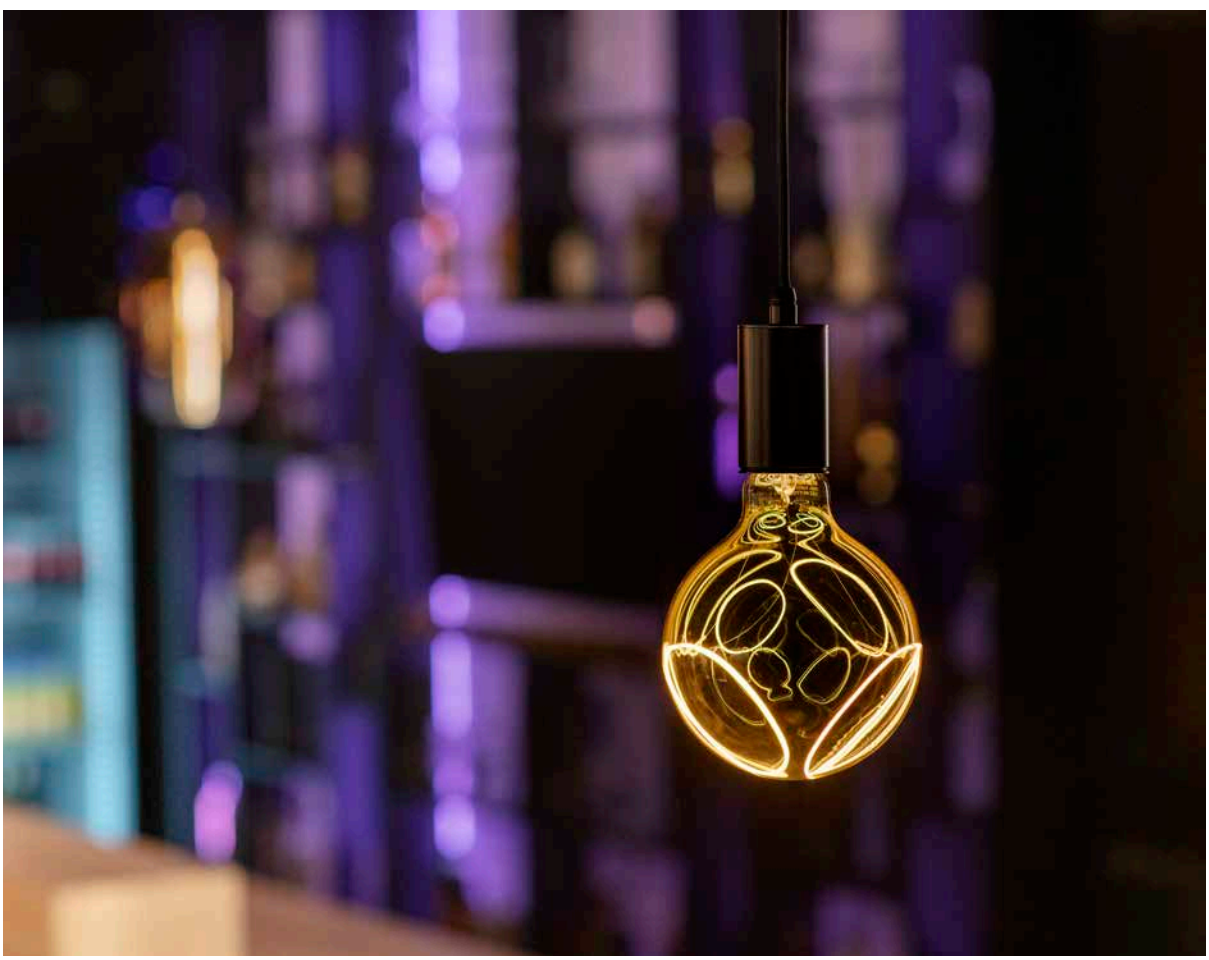
NEW

IP20 36°

220-240 V ~50/60 Hz
Material: aluminium/PC
Ø: 5 cm

Luminous flux	400 lm
Colour rendering	90
Output	5 W
Energy consumption/1000 h	5 kWh

Options	Prod. no.	
○ white 2200-6500 K	**1010471**	●







E-TRANS-
FORMER | 1012



TENSEO TRANS-
FORMER | 1012



DALI
INTERFACE | 1012



CONVERTER | 1012



LED POWER SUPPLY |
1013–1015



LED POWER SUPPLY
DIMMABLE | 1015



LED DRIVER |
1015–1019



CONTROLLER | 1020



EMERGENCY LIGHT
FEATURE | 1020



CEILING HOOK | 1021



CABLE CLAMP | 1021



CEILING ROSETTE |
1021



TEXTILE CABLE | 1021



GU10 LED CONNEC-
TION BOX | 1021



CABLE | 1021



GU10 FITTING | 1022



REMOTE
CONTROL | 1022



CONNECTION
BOX | 1022



REMOTE CONTROL |
1022

E-TRANSFORMER
60W | 12V dimmable



220-240 V ~50/60 Hz
L: 10.6 cm | W: 3.3 cm | H: 2.2 cm

Output voltage	11.2V-11.5V
Output from	3 W
Output up to	60 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008675**

TENSEO TRANSFORMER
12V AC | 50VA conventional



220-240 V ~50/60 Hz
Ø: 11.1 cm | H: 11 cm
Material: steel/brass

Output voltage	12 V AC
Output up to	60 W
Thermal protection	130°C
Number of sec. outputs	1

Options	Prod. no.
● black	**1002691**
○ white	**1002692**
◑ chrome	**1002693**

TENSEO TRANSFORMER
12V AC | 105VA conventional



220-240 V ~50/60 Hz
Ø: 11.1 cm | H: 11 cm
Material: steel/brass

Output voltage	12 V AC
Output up to	105 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**138981**
◑ chrome	**138982**

TENSEO TRANSFORMER
12V AC | 210VA conventional



220-240 V ~50/60 Hz
Ø: 13.5 cm | H: 11 cm
Material: steel/brass

Output voltage	12 V AC
Output up to	210 W
Thermal protection	130°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**138991**
◑ chrome	**138992**

DALI INTERFACE
1-10V + on/off



L: 5.9 cm | W: 3.25 cm | H: 1.5 cm
Material: plastic

- Suitable for controlling electronic ballasts with 1-10V control input
- Galvanic isolation of DALI input and 1-10V output

max. nominal load	1000 W

Options	Prod. no.
● grey	**1002218**

CONVERTER
Phase dim -> Dali



L: 4.6 cm | W: 4.5 cm | H: 2 cm
Material: polycarbonate (PC)

Output voltage	100-240 V
max. nominal load	200 W

Options	Prod. no.
○ white	**1006452**

LED POWER SUPPLY
24V | 24W



IP20

220-240 V ~50/60 Hz
L: 13.7 cm | W: 5 cm | H: 1.55 cm

- Extra-flat design
- Strain relief included

Output voltage	24 V DC
Output up to	30 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008653**

LED POWER SUPPLY
24V | 36W



IP20

220-240 V ~50/60 Hz
L: 17 cm | W: 5.7 cm | H: 1.8 cm

- Extra-flat design
- Strain relief included

Output voltage	24 V
Output up to	36 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008654**

LED POWER SUPPLY
24V | 60W

DALI



Dali IP20

220-240 V ~50/60 Hz
L: 17 cm | W: 5.7 cm | H: 1.8 cm

- Extra-flat design
- Strain relief included

Output voltage	24 V
Output up to	60 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008655**

LED POWER SUPPLY
12V | 24W, round



IP20

220-240 V ~50/60 Hz
Ø: 5.5 cm | H: 2.5 cm

- Suitable for box installation
- Strain relief not included

Output voltage	12 V
Output from	1.2 W
Output up to	24 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008651**

LED POWER SUPPLY 24
24V | 25W, round



IP20

220-240 V ~50/60 Hz
Ø: 5.5 cm | H: 2.5 cm

- Suitable for box installation
- Strain relief not included

Output voltage	24 V
Output from	1.2 W
Output up to	25 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008652**

LED POWER SUPPLY
30W | 24V DC Strain relief included



IP20

220-240 V ~50/60 Hz
L: 30 cm | W: 3 cm | H: 1.6 cm
Material: polycarbonate (PC)

Output voltage	24 V
Output from	0 W
Output up to	30 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007250**

LED POWER SUPPLY
100W | 24V DC Strain relief included



IP20

220-240 V ~50/60 Hz
L: 35 cm | W: 3 cm | H: 1.8 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	0 W
Output up to	100 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007251**

LED POWER SUPPLY
150W | 24V DC Strain relief included



IP20

220-240 V ~50/60 Hz
L: 35 cm | W: 3 cm | H: 1.8 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	0 W
Output up to	150 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007252**

LED POWER SUPPLY
250W | 24V DC Strain relief included



IP20

220-240 V ~50/60 Hz
L: 40 cm | W: 4 cm | H: 2.2 cm
Material: polycarbonate (PC)

Output voltage	24V
Output up to	250 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007253**

LED POWER SUPPLY
25W | 24V



C,L IP20

220-240 V ~50/60 Hz
L: 12.8 cm | W: 5.2 cm | H: 3 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	9.6 W
Output up to	25 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
◐ white/grey	**1006336**

POWER ADAPTER
50W | 24V



C,L IP20

220-240 V ~50/60 Hz
L: 18.4 cm | W: 6.1 cm | H: 3.2 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	12 W
Output up to	50 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
◐ white/blue	**1003104**

POWER ADAPTER
100W | 24V DC



C,L IP20

220-240 V ~50/60 Hz
L: 21 cm | W: 6.7 cm | H: 3.4 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	33 W
Output up to	100 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
◐ white/blue	**1003105**

LED POWER SUPPLY
30W | 24V DC Dali dimmable including strain relief



220-240 V ~50/60 Hz
L: 30 cm | W: 3 cm | H: 1.6 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	12 W
Output up to	30 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007254**

LED POWER SUPPLY
100W | 24V DC Dali dimmable including strain relief



220-240 V ~50/60 Hz
L: 35 cm | W: 3 cm | H: 1.8 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	30 W
Output up to	100 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007255**

LED POWER SUPPLY
150W | 24V DC Dali dimmable including strain relief



220-240 V ~50/60 Hz
L: 35 cm | W: 3 cm | H: 1.8 cm
Material: polycarbonate (PC)

Output voltage	24V
Output from	45 W
Output up to	150 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007256**

LED POWER SUPPLY
250W | 24V DC Dali dimmable including strain relief



220-240 V ~50/60 Hz
L: 40 cm | W: 4 cm | H: 2.2 cm
Material: polycarbonate (PC)

Output voltage	24 V
Output from	75 W
Output up to	250 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007257**

LED DRIVER
4W | 350 mA



220-240 V ~ 50/60Hz
L: 4.75 cm | W: 2.72 cm | H: 2 cm
Material: plastic PC

• Output current constant 350 mA

Output voltage	2.7-9.5 V
Output from	1 W
Output up to	3.32 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008656**

LED DRIVER
4W | 700 mA



220-240 V ~ 50/60Hz
L: 4.75 cm | W: 2.72 cm | H: 2 cm
Material: plastic PC

• Output current constant 700 mA

Output voltage	2.7-4.5 V
Output from	1.9 W
Output up to	3.15 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008657**

LED DRIVER
10W |350 mA round



IP20

220-240V ~ 50/60Hz
L: 202 cm | Ø: 4.23 cm
Material: plastic PC

• Output current constant 700 mA

Output voltage	19-28 V
Output from	6.5 W
Output up to	15 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008658**

LED DRIVER
15W | 700 mA round



IP44

220-240V ~ 50/60Hz
L: 2.1 cm | Ø: 5 cm
Material: plastic PC

• Output current constant 700 mA

Output voltage	13-21 V
Output from	9.1 W
Output up to	14.7 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008659**

LED DRIVER
20 W | 350 mA



IP20

220-240 V ~50/60 Hz
L: 11.6 cm | W: 4.1 cm | H: 2.5 cm
Material: polycarbonate (PC)

• Output current adjustable 350 mA

Output voltage	2-54 V
Output from	0.7 W
Output up to	19 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007225**

LED DRIVER
21W | 150-500 mA

NEW



220-240 V ~50/60 Hz
L: 9.8 cm | W: 4.4 cm | H: 2.3 cm
Material: plastic PC

• Output current adjustable 150-500 mA

Output voltage	15-45 V
Output from	2.3 W
Output up to	22.5 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008699** ●

LED DRIVER
21W | 500 mA Strain relief included



IP20

220-240 V ~50/60 Hz
L: 11.6 cm | W: 4.1 cm | H: 2.5 cm
Material: polycarbonate (PC)

• Output current adjustable 5000 mA

Output voltage	2-4 V
Output from	1 W
Output up to	21 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007226**

LED DRIVER
20W | 350 mA | PHASE



IP20

220-240 V ~50/60 Hz
L: 11.6 cm | W: 4.1 cm | H: 2.5 cm
Material: polycarbonate (PC)

• Output current constant 350 mA

Output voltage	28-50 V
Output from	9.8 W
Output up to	17.5 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007228**

LED DRIVER
20W | 350 mA/500 mA | PHASE



220-240 V ~50/60 Hz
L: 11.6 cm | W: 4.1 cm | H: 2.5 cm
Material: polycarbonate (PC)

• Output current adjustable 350/500 mA

Output voltage	10-30 V
Output from	3.5 W
Output up to	15 W
Control gear power factor	0.95
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007227**

LED DRIVER
10W | 180-270 mA PHASE



220-240 V ~50/60 Hz
L: 12.2 cm | W: 4.1 cm | H: 2.3 cm
Material: plastic (PC)

• Output current adjustable 180-270 mA

Output voltage	26-38 V
Output from	4.68 W
Output up to	10 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008660**

LED DRIVER
10W | 500-700 mA PHASE



220-240 V ~50/60 Hz
L: 12.2 cm | W: 4.1 cm | H: 2.3 cm
Material: plastic (PC)

• Output current adjustable 500-700 mA

Output voltage	8-14 V
Output from	4 W
Output up to	9.8 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008661**

LED DRIVER
15W | 200-350 mA PHASE



220-240 V ~50/60 Hz
L: 12.2 cm | W: 4.1 cm | H: 2.3 cm
Material: plastic (PC)

• Output current adjustable 200-350 mA

Output voltage	12-42 V
Output from	5.2 W
Output up to	14.7 W
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008662**

LED DRIVER
20W | 350-500 mA PHASE



220-240 V ~50/60 Hz
L: 13.76 cm | W: 4.4 cm | H: 3 cm
Material: plastic (PC)

• Output current adjustable 300-500 mA

Output voltage	26-38 V
Output from	9.1 W
Output up to	19 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008663**

LED DRIVER
30W | 500-700 mA PHASE



220-240 V ~50/60 Hz
L: 13.76 cm | W: 4.4 cm | H: 3 cm
Material: plastic (PC)

• Output current adjustable 500-700 mA

Output voltage	26-42 V
Output from	13 W
Output up to	30 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008664**

LED DRIVER
40W | 700-1050 mA PHASE



220-240 V ~50/60 Hz
L: 17.23 cm | W: 4.4 cm | H: 3 cm
Material: plastic (PC)

• Output current adjustable 750-1050 mA

Output voltage	27-38 V
Output from	26.6 W
Output up to	39.9 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008665**

LED DRIVER
25W | 150-700 mA | DALI dimmable



220-240 V ~50/60 Hz
L: 11.9 cm | W: 5.2 cm | H: 2.25 cm
Material: polycarbonate (PC)

• Output current adjustable 150-700 mA

Output voltage	2-42 V
Output from	0.3 W
Output up to	25 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1007229**

LED DRIVER
15W | 100-700 mA DALI



220-240 V ~50/60 Hz
L: 10.35 cm | W: 3 cm | H: 2.1 cm
Material: plastic (PC)

• Output current adjustable 100-700 mA

Output voltage	2.5-46 V
Output from	0.25 W
Output up to	14.7 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008666**

LED DRIVER
23W | 100-700 mA DALI



220-240 V ~50/60 Hz
L: 10.34 cm | W: 3 cm | H: 2.1 cm
Material: plastic (PC)

• Output current adjustable 100-700 mA

Output voltage	2.5-46 V
Output from	0.25 W
Output up to	23.1 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008667**

LED DRIVER
36W | 100-900 mA DALI



220-240 V ~50/60 Hz
L: 12.8 cm | W: 4.4 cm | H: 3 cm
Material: plastic (PC)

• Output current adjustable 100-900 mA

Output voltage	2.5-50 V
Output from	0.37 W
Output up to	36 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008668**

LED DRIVER
53W | 650-1400 mA DALI



220-240 V ~50/60 Hz
Material: plastic PC

• Output current adjustable 650-1400 mA

Output voltage	2.5-44 V
Output from	1.62 W
Output up to	53.2 W
Thermal protection	110°C
Number of sec. outputs	1

Options	Prod. no.
○ white	**1008669**

LED DRIVER
Strain relief standard



L: 3.4 cm | W: 3 cm | H: 2.1 cm
Material: plastic PC

- For DALI dimmable drivers: 1008666, 1008667, 1008668

Options	Prod. no.
○ white	**1008672**

LED DRIVER
Strain relief standard



L: 3.8 cm | W: 3.5 cm | H: 3 cm
Material: plastic PC

- For DALI dimmable drivers: 1008669

Options	Prod. no.
○ white	**1008674**

LED DRIVER
Strain relief through-wirable



L: 9.8 cm | W: 5.8 cm | H: 2.3 cm
Material: plastic PC

- For DALI dimmable drivers: 1008666, 1008667, 1008668

Options	Prod. no.
○ white	**1008673**

LED DRIVER
Strain relief standard

NEW



L: 3.4 cm | W: 3.6 cm | H: 2.3 cm
Material: plastic PC

- For DALI dimmable drivers: 1008666, 1008667, 1008668

Options	Prod. no.
○ white	**1008670** ●

LED DRIVER
Strain relief through-wirable

NEW



L: 10.6 cm | W: 5.6 cm | H: 2.1 cm
Material: plastic PC

- For DALI dimmable drivers: 1008666, 1008667, 1008668

Options	Prod. no.
○ white	**1008671** ●



CONTROLLER
DALI, DT8, 5 CHANNEL



12-36 V
L: 17 cm | W: 5.34 cm | H: 2.8 cm
Material: polycarbonate (PC)

Output voltage	12-36 V
Output from	60 W
Output up up to	180 W
Number of sec. outputs	5

Options	Prod. no.
○ white	**1007997**

EMERGENCY LIGHT FEATURE
DALI 2



Material: polycarbonate (PC)

Options	Prod. no.
○ white	**1007892**

FITU
Ceiling hook



IP20

Ø: 1.8 cm | L: 4.6 cm
Material: aluminium

Options	Prod. no.
● black	**132670**
○ white	**132671**

FITU
Cable clamp



IP20

Ø: 1.4 cm | L: 3.1 cm
Material: aluminium

Options	Prod. no.
● black	**132680**
○ white	**132681**

GLENOS®
Ceiling rosette



IP20

L: 8.5 cm | W: 8.5 cm | H: 2.7 cm
Material: aluminium

Max. current load 8.5 A

Options	Prod. no.
● black	**210060**
○ white	**210061**

TEXTILE CABLE
10 m



IP20

Ø: 0.6 cm | L: 1000 cm
Material: polyvinyl chloride (PVC)/textile

Max. voltage 300 V

Options	Prod. no.
● black	**961270**

GU10 LED CONNECTION BOX
with base, max. 10 W



IP20

220-240V ~50/60 Hz
L: 3.8 cm | W: 3.1 cm | H: 1.7 cm
Material: plastic

Options	Prod. no.
● black	**1007283**

CABLE
3-pin, 3 x 0,75 mmA^2, 10 m



L: 1000 cm

Max. voltage 300 V

Options	Prod. no.
	961250

GU10 fitting



IP20

220-240 V ~50/60 Hz
Ø: 2.8 cm | H: 1.6 cm
Material: ceramic

Options	Prod. no.
○ white	**955135**

CONNECTION BOX
IP68, 3-pin



IP68

220-240V ~50/60 Hz
Ø: 2.7 cm | L: 11.5 cm
Material: polyamide (PA)

Max. voltage	450 V
Max. current load	17.5 A

Options	Prod. no.
● black	**228730**

CONNECTION BOX Y
IP68, 3-pin



IP68

220-240V ~50/60 Hz
L: 11 cm | W: 6.4 cm | H: 3 cm
Material: polyamide (PA)

Max. voltage	450 V
Max. current load	17.5 A

Options	Prod. no.
● black	**228726**

CONNECTION BOX
IP68, 5-pin



IP68

220-240V ~50/60 Hz
Ø: 3.2 cm | L: 13 cm
Material: polyamide (PA)

Max. voltage	450 V
Max. current load	32 A

Options	Prod. no.
● black	**228725**

CONNECTION BOX Y
5 poles, DALI



IP68

220-240V ~50/60 Hz
L: 18 cm | W: 6.3 cm | H: 3.3 cm
Material: polyamide 66 (PA)

Max. voltage	450 V
Max. current load	32 A

Options	Prod. no.
● black	**1006453**

REMOTE CONTROL
Zigbee, CCT/RGBW

CCT
RGB +W
ZIGBEE



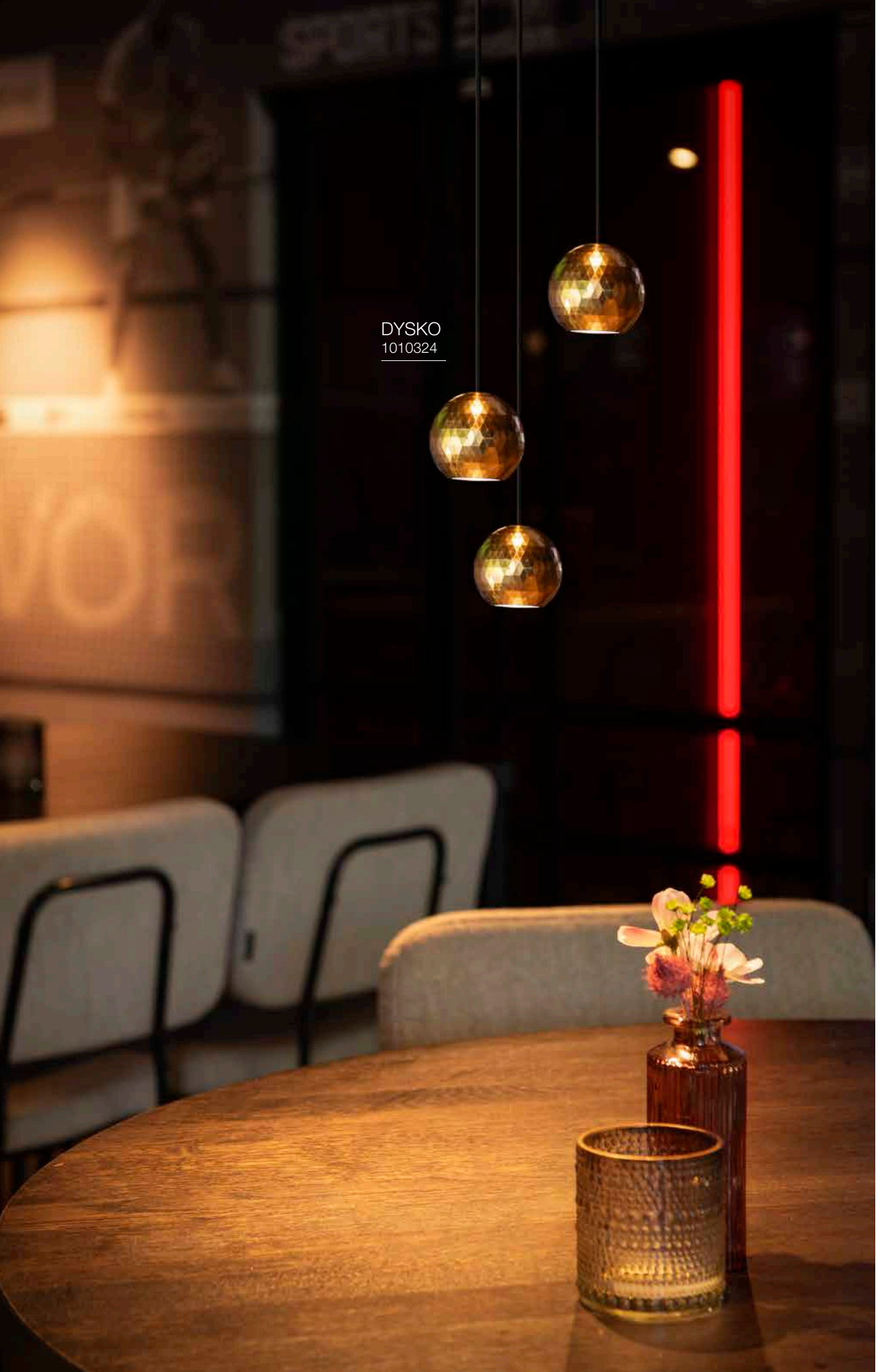
IP20

L: 14 cm | w: 4.4 cm | H: 1.7 cm
Material: polycarbonate (PC)

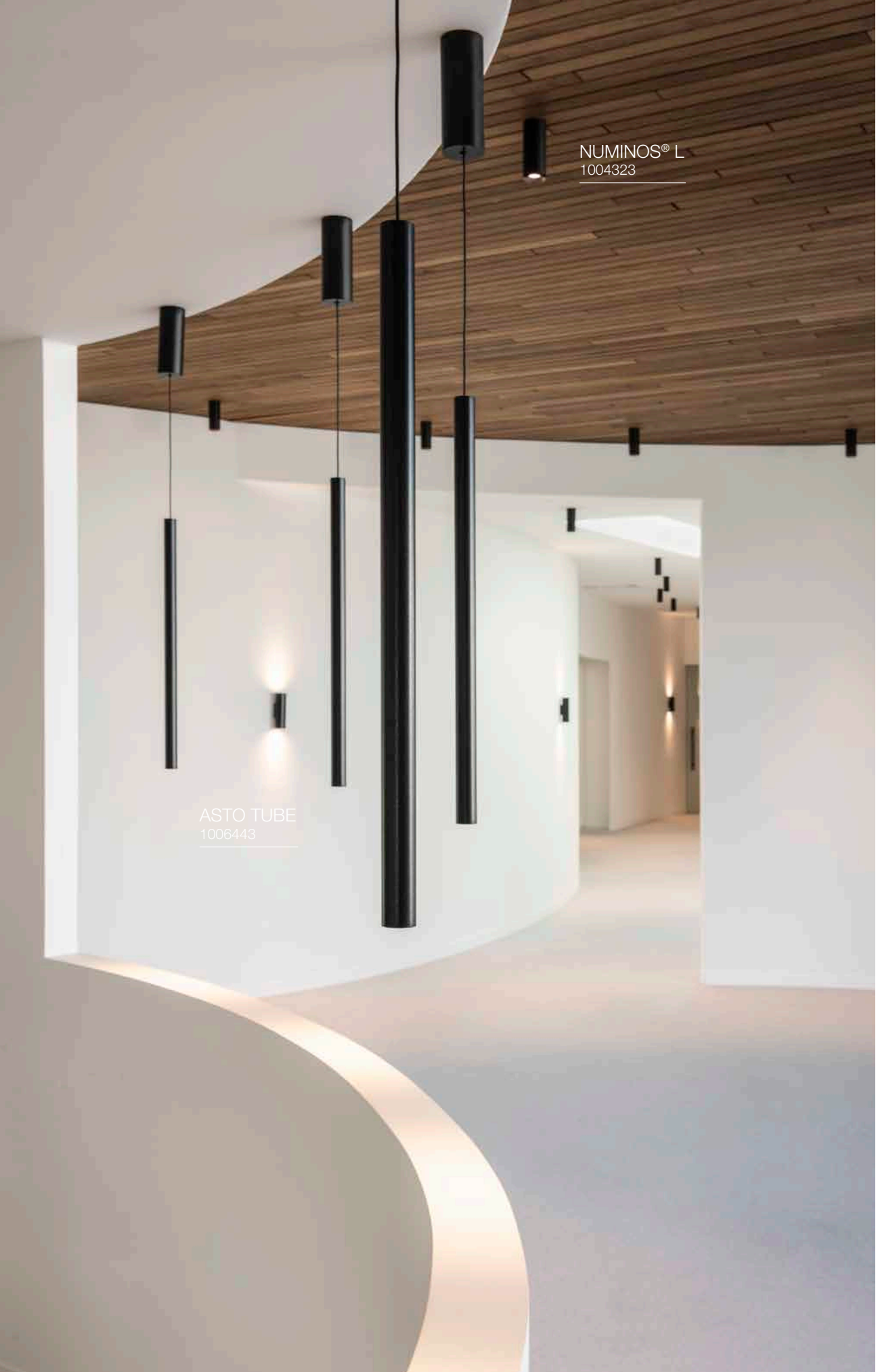
- Battery operation

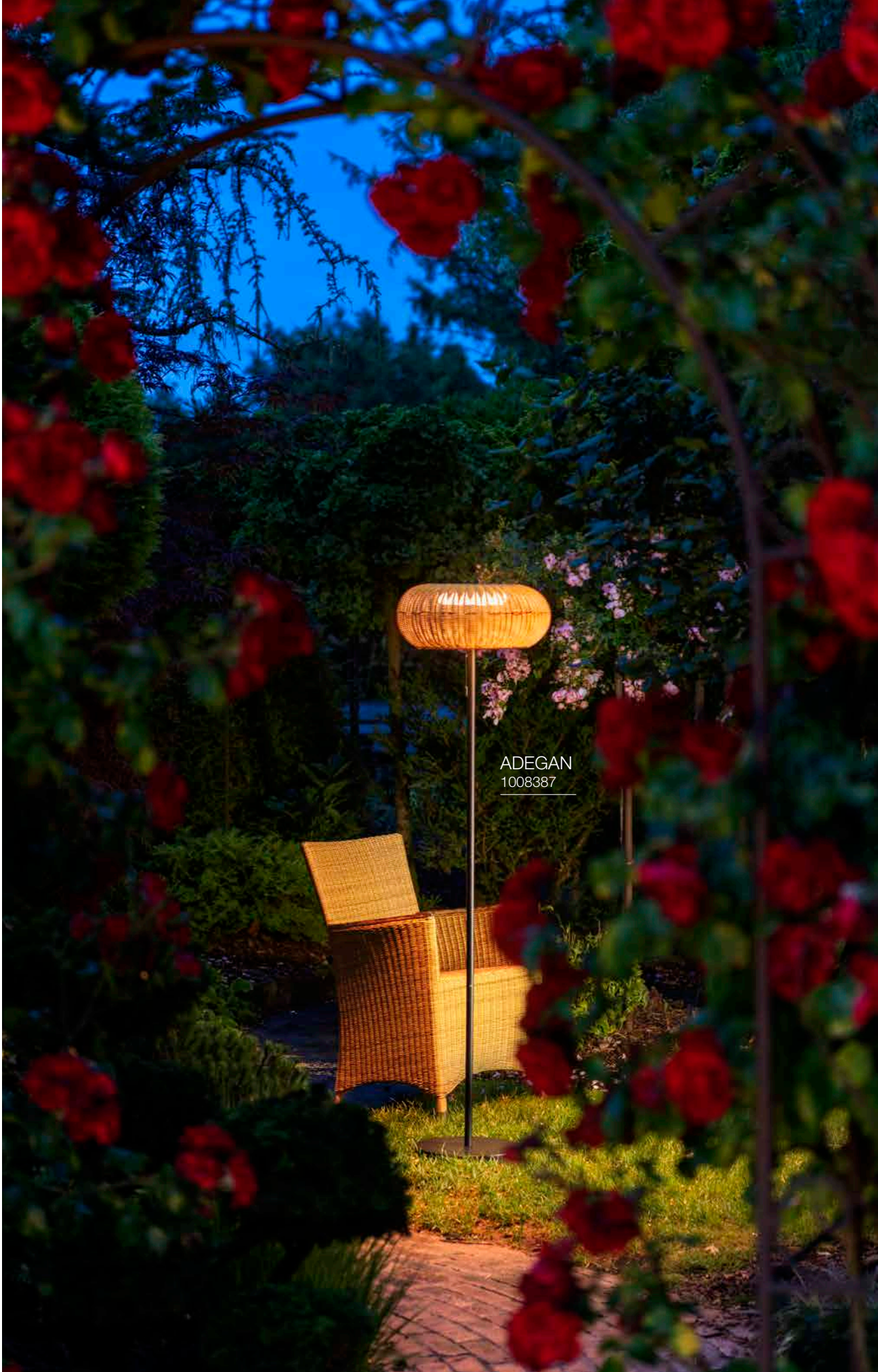
Options	Prod. no.
○ white	**1007827**




DYSKO
1010324


CONCRETE 35
1008838


NUMINOS® L
1004323
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1006443


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1008387



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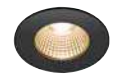


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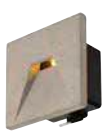


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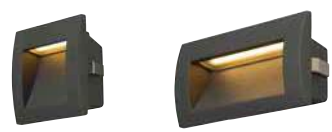
OUTDOOR RECESSED WALL LIGHTS



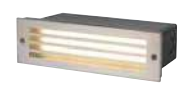
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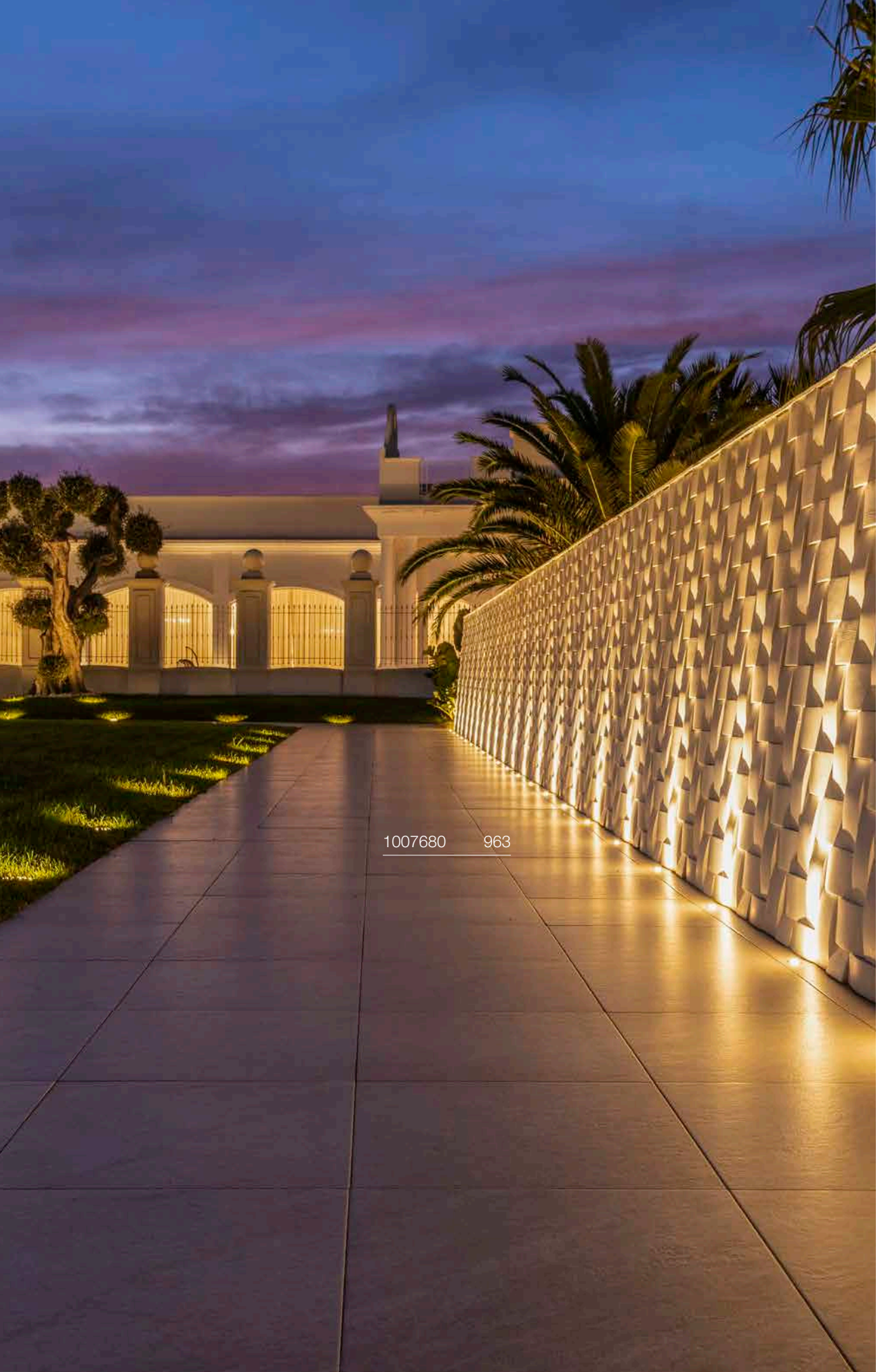


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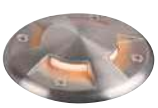
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SMALL PLOT | 989



BIG PLOT | 991





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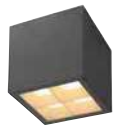


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SOCKET



CUBE | 828



ESKINA FRAME | 829



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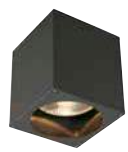
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SOCKET MIX match

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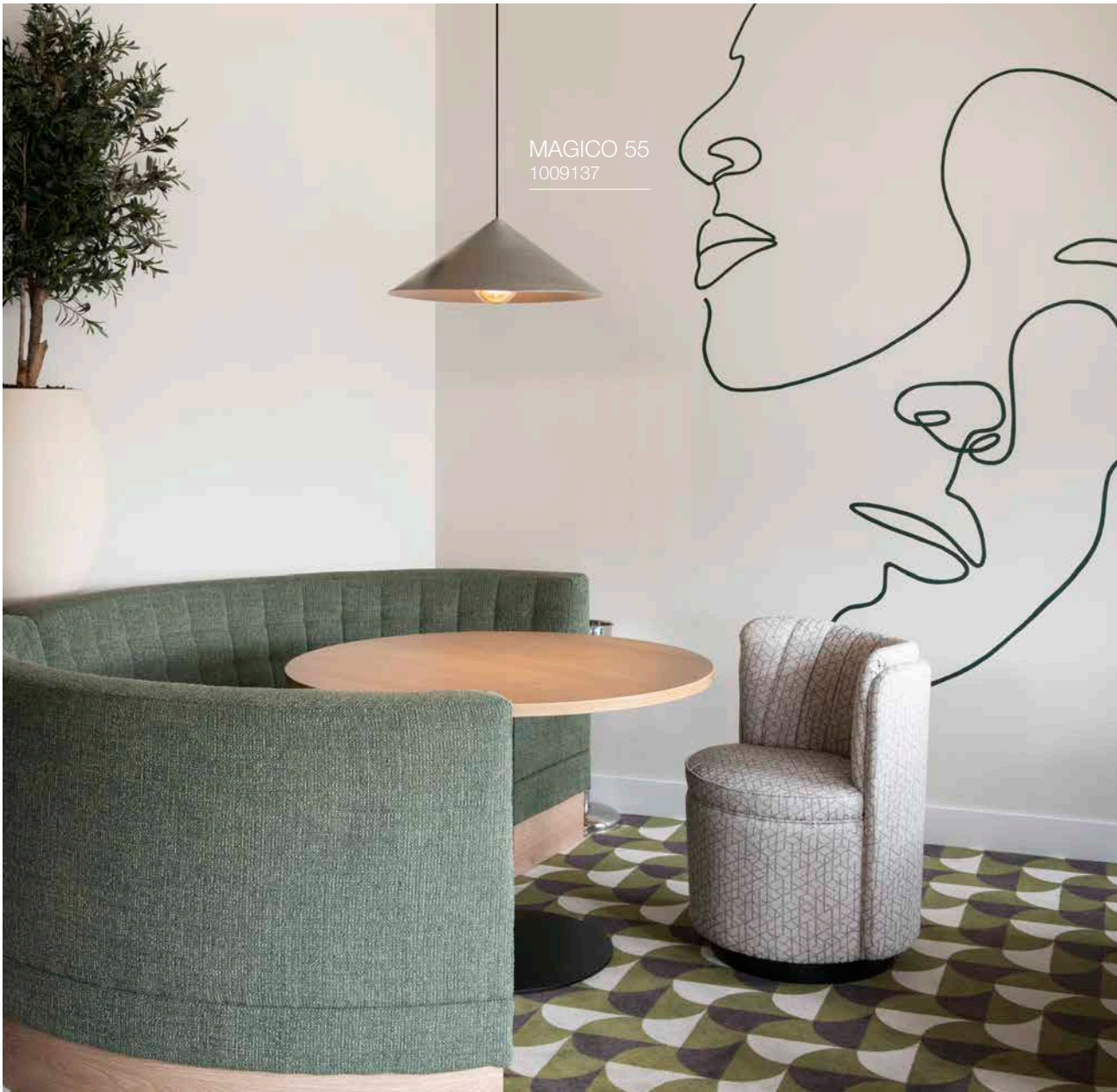
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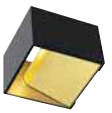

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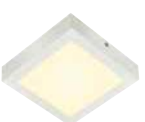
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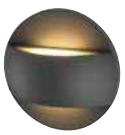


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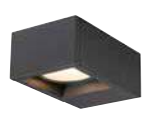
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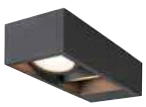
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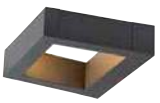
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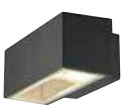
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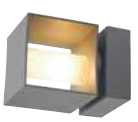
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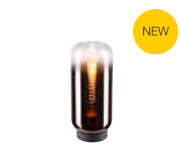


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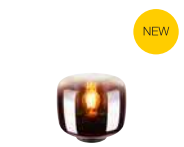
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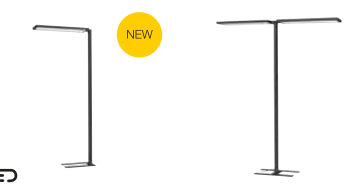
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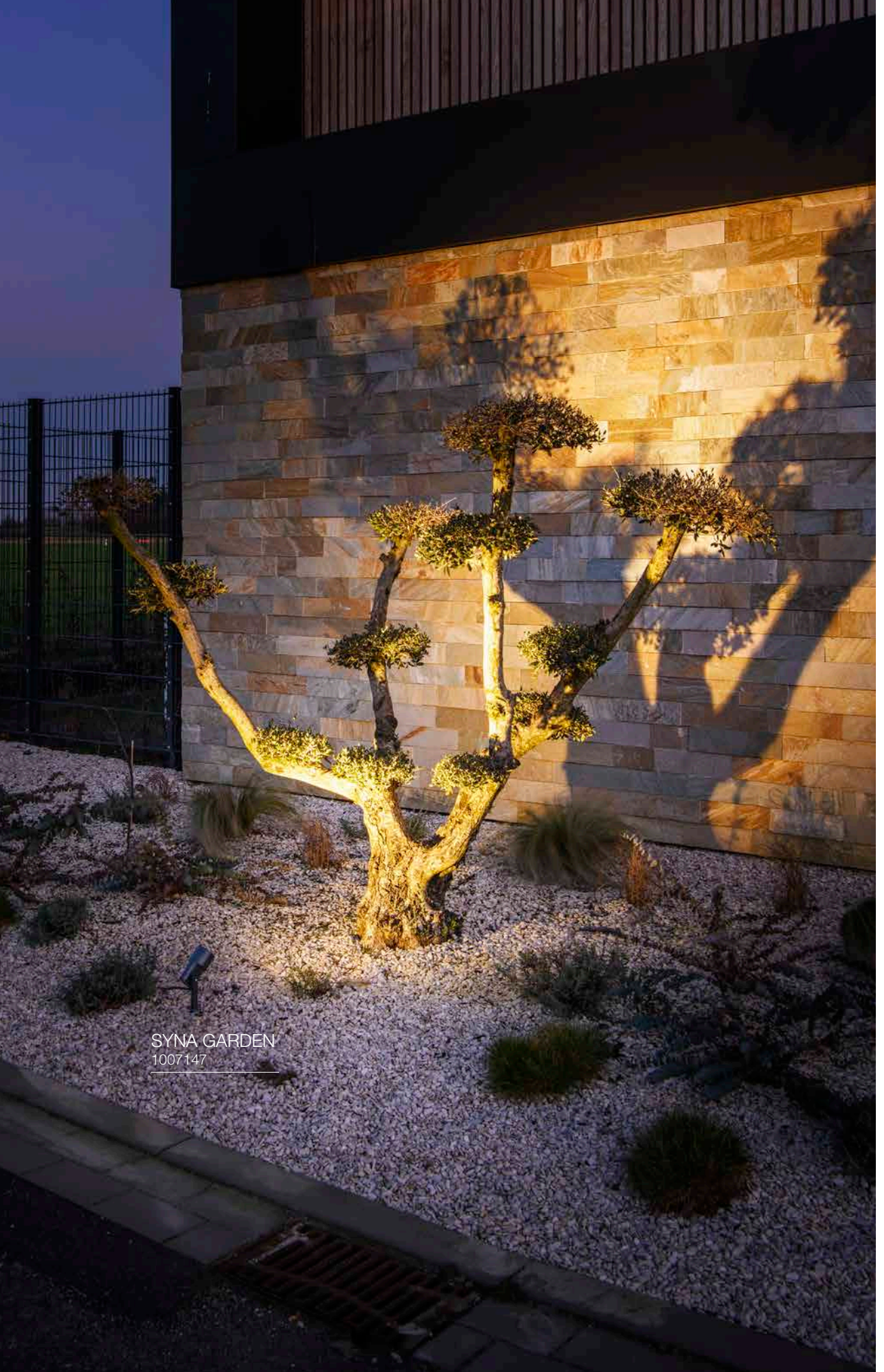
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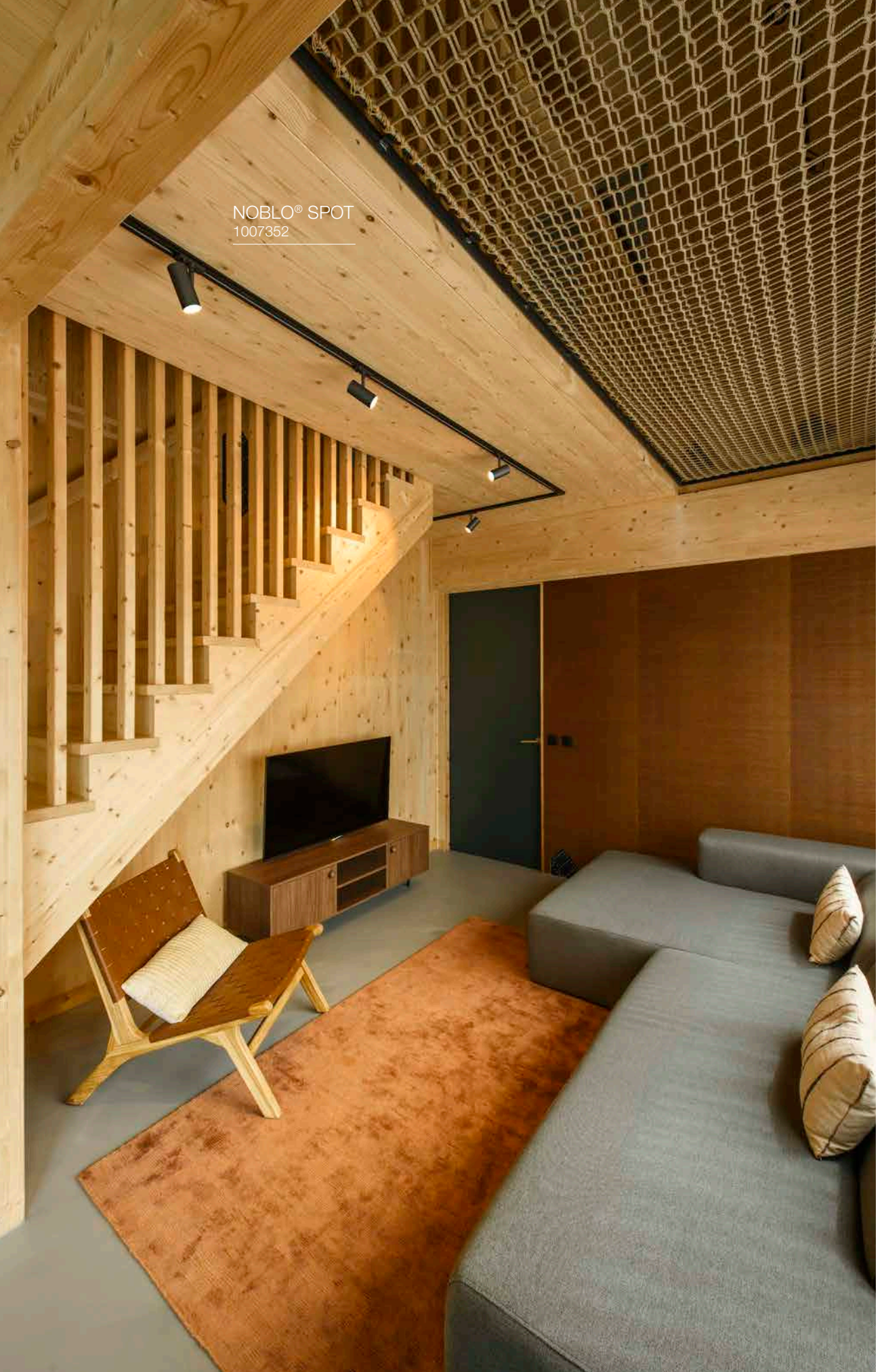
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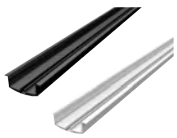
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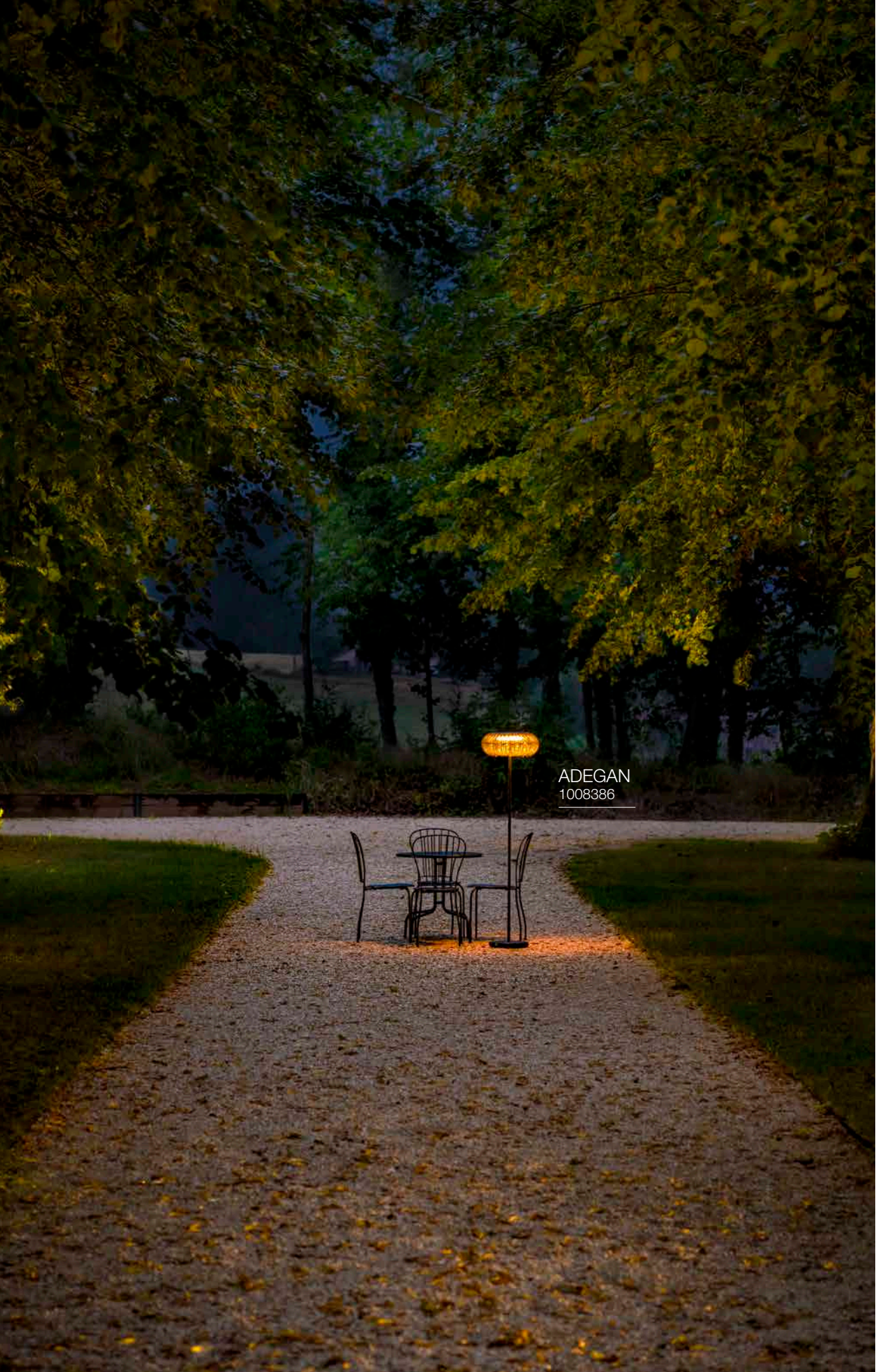
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SYMBOLS KEY

Recommendations
Displays accessories and recommended bulbs for the chosen product

Mix & Match
Indicates products that can be combined

Energy efficiency class
"This light is suitable for bulbs with an energy efficiency rating of..."

Protection classes
- Protection class I/Protective conductor
- Protection class II/Protection by double or reinforced insulation
- Protection class III/Protection by extra-low voltage

Dimmable with:
- C = Trailing-edge phase dimmer
- L = Leading-edge phase dimmer
- Uni = Universal dimmer
- 1–10 V
- Dali = DALI bus system
- Switch = Switch/button or touch control on the light
- **Touch** = Simple, stepless operation; responds to touch

IP protection rating:
Indicates the suitability of electrical equipment for different environmental conditions.

Impact resistance rating:
The impact resistance rating is a measure of the resistance of housings for electrical equipment to mechanical stress, especially impact stress.

Half-diffusion angle:
Describes the beam angle in degrees. The smaller the angle, the more concentrated the light will be.

Rotation and pivoting capacity in degrees:
- Rotation range
- Pivot range
- Gimballed

Preservation of luminous flux:
Describes the amount by which the luminous flux of an LED decreases during a specified period.

Unified Glare Rating:
The lower the UGR value, the lower the psychological glare.

Pendant cable length
in cm

Cable length:
Mains plugs, connectors and supply cables (with open cable end) in cm

Through-wiring possible

Shape of the installation opening

Specification of the installation depth

Drive-over capability of the product ensured

Weight-bearing capacity of the product up to the specified value in tonnes. Measurements based on concrete installation.

Sea-air resistant coating

Independent converter:
Control equipment also for use outside of lights

Short-circuit protected safety control equipment

Connected lighting:
- Indicates smart products that use the following protocols:
- Zigbee®
- DALI
- Bluetooth

Allows the installation of electrical control equipment on materials whose flammability is not known.

CCT switch:
By means of an integrated CCT switch, the light colour can be changed from 2700 K, 3000 K, 4000 K to 6500 K during installation.

Dim-to-warm:
With dimmers, the light colour can be altered from cold white to warm white.

Indicates lights with RGB+W and RGB
(Red-Green-Blue + White and Red-Green-Blue)

Indicates lights with motion sensors
(Microwaves (MR) - Technology / Infrared / Radio)

- Products with integrated LEDs
- Products with light socket
- Identifies smart accessories and light sources that are compatible® with SLVconnect

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Daimlerstrasse 21-23
52531 Übach-Palenberg
T +49 (0) 2451 4833 - 0
slv.com

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Paper | Supporting responsible forestry
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SLV GmbH | Daimlerstraße 21-23, 52531 Übach-Palenberg | Germany | +49 (0) 2451 4833 - 333 | info@slv.de
SLV Österreich GmbH | Zaunergasse 4/4. Stock, 1030 Wien | Austria | +49 (0)2451 4833 - 355 | info@slv.de
SLV Belgium N.V. | Herentalsebaan 429,2160 Wommelgem | Belgium | +32 (0)3 385 30 08 | info.be@slv.com
SLV France S.A.S. | 88 rue Henri Dépagneux, ZAC du Martelet - Bât B, 69400 Limas | France | +33 4 74 02 71 20 | info-fr@slv.com
SLV Lighting UK Ltd. | Unit E Chiltern Park, Boscombe Road, LU5 4LT Dunstable | UK | +44 (0)203 968 11 00 | info@uk.slv.com
SLV Italia s.r.l. | Via Lecco, 19/D, 23896 Bevera di Sirtori (LC) | Italy | +39 039 5983575 | infoit@slv.com
SLV Nederland BV | Sint Jansweg 15, 5928 RC Venlo | The Netherlands | +31 773204343 | info.nl@slv.com
SLV Poland sp. z.o.o. ul. | Aleje Jerozolimskie 200, 02-486 Warsaw | Poland | +48 22 722-49-75 | slv@slv.pl
SLV Portugal, LDA. | Rua Margarida de Abreu N°15 - B, Casal Vistoso, 1900-410 Lisboa | Portugal | +351 210 185 961 | info@pt.slv.com
SLV Swiss SA | Route du Bey 6, 1847 Rennaz | Switzerland | +41 218113232 | info@slv-swiss.ch
SLV d.o.o. | Barjanska cesta 50, 1000 Ljubljana | Slovenia | +386 1 2009 730 | info@slv.si
Soluciones Luminotécnicas Visulales, S.L. | Antic Camí Ral de Valencia, 38, L17, 8860 Castelldefels Barcelona | Spain | +34 931 168 161 | info@slv.es
SLV Czech s.r.o. | V Sedlci 28/17,160 00 Praha 6 - Sedlec | Czech | +420 739 282 151 | info@cz.slv.com
SLV Nordics | Daimlerstraße 21-23, 52531 Übach-Palenberg | Germany | +46 70 854 9770 | info@nordics.slv.com

slv.com

4024163324250
2000432