

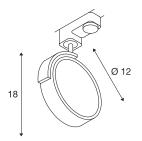




## **KALU TRACK**

spot for 240V 3-phase track, QPAR111, white, max. 75 W, incl. 3-phase adapter

Adjustable spot KALU TRACK with suitable adapter for the 240V 3-phase track system. Conceived as an extension to the popular KALU series, this track spot takes on the shape of the product family. By the incorporated GU10 lamp holder, the spot is suitable to take LED and halogen ES111 lamps. To meet all lighting requirements, we alternatively offer versions with G53 socket and such with incorporated Philips LED modules for the 1- and 3-phase systems.



## **TECHNICAL DATA**

SocketGU10LampQPAR111Number of sockets1Lamps includedNoPrimary nominal voltage220-240V ~50/60Hz mA/VTilt range90 °Horizontal rotation range350 °Length18 cmDiameter12 cmNet weight0.313 kgGross weight0.426 kgIP CodeIP 20Safety classIIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage75 W	Item no.:	152611
Number of sockets  Lamps included  Primary nominal voltage  220-240V ~50/60Hz mA/V  Tilt range  90 °  Horizontal rotation range  18 cm  Diameter  12 cm  Net weight  0.313 kg  Gross weight  1P Code  IP 20  Safety class  II  Assembly  Surface  Assembly details  Ceiling,Track Ceiling,Track Wall,Wall  Wattage	Socket	GU10
Lamps included Primary nominal voltage  220-240V ~50/60Hz mA/V  Tilt range 90 °  Horizontal rotation range 350 °  Length 18 cm  Diameter 12 cm  Net weight 0.313 kg  Gross weight 1P Code IP 20  Safety class II  Assembly Assembly Ceiling, Track Ceiling, Track Wall, Wall Wattage  75 W	Lamp	QPAR111
Primary nominal voltage  220-240V ~50/60Hz mA/V  Tilt range  90 °  Horizontal rotation range  350 °  Length  18 cm  Diameter  12 cm  Net weight  0.313 kg  Gross weight  1P 20  Safety class  II  Assembly  Surface  Assembly details  Ceiling,Track Ceiling,Track Wall,Wall  Wattage	Number of sockets	1
Tilt range 90 °  Horizontal rotation range 350 °  Length 18 cm  Diameter 12 cm  Net weight 0.313 kg  Gross weight 0.426 kg  IP Code IP 20  Safety class II  Assembly Surface  Assembly details Ceiling, Track Wall, Wall  Wattage 75 W	Lamps included	No
Horizontal rotation range 350 °  Length 18 cm  Diameter 12 cm  Net weight 0.313 kg  Gross weight 0.426 kg  IP Code IP 20  Safety class II  Assembly Surface  Assembly details Ceiling, Track Ceiling, Track Wall, Wall  Wattage 75 W	Primary nominal voltage	220-240V ~50/60Hz mA/V
Length 18 cm  Diameter 12 cm  Net weight 0.313 kg  Gross weight 0.426 kg  IP Code IP 20  Safety class II  Assembly Surface  Assembly details Ceiling, Track Wall, Wall  Wattage 75 W	Tilt range	90 °
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Gross weight  IP Code  IP 20  Safety class  II  Assembly  Surface  Assembly details  Ceiling,Track Ceiling,Track Wall,Wall  Wattage  75 W	Diameter	12 cm
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Safety class  II  Assembly  Surface  Ceiling,Track Ceiling,Track Wall,Wall  Wattage  75 W	Gross weight	0.426 kg
Assembly Surface  Assembly details Ceiling, Track Ceiling, Track Wall, Wall  Wattage 75 W	IP Code	IP 20
Assembly details  Ceiling, Track Ceiling, Track Wall, Wall  Wattage  75 W	Safety class	Ш
Wattage 75 W	Assembly	Surface
	Assembly details	Ceiling, Track Ceiling, Track Wall, Wall
Color	Wattage	75 W
White	Color	white
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## Recommended lamp

1005274	QPAR111 GU10 , trans- parent LED light, 8W 2700K CRI90 38°
1005276	QPAR111 GU10 , silver LED light, 12.5W 2700K CRI90 30°
1005282	QPAR111 GU10 , silver LED light, 12.5W 4000K CRI90 30°
1005298	