

EUROLITE PAR-64 Spot Long with Cable bk

Long PAR-64 housing (with open cable ends)

Art. No.: 42100960

GTIN: 4026397663297



The article is no longer in our assortment.

Features:

- Durable aluminum cabinet
- Strong aluminum mounting bracket
- Heat-resistant fixing screw
- The screw is protected against turning it too far out
- 4 clip-to-hold clamps with spring locks for comfortable opening of the color filter frame
- Safety grille (splinter protection) is integrated in the tube
- Blackened tube for precise light output
- Strong brass clamps with extension spring for safe hold and for quick opening of the rear housing cover
- Protection grille on the rear housing cover - complies with CE regulations
- Comes fully-wired with black silicone cable, stable earthing in the housing and directly clamped ceramic socket
- Color filter frame included in delivery
- Strong cable tension relief
- Well-suited for easy installation of our Raylight reflectors with matching connector (GX16)
- Simple mounting: connect with ceramic socket - ready!
- Power plug has to be ordered separately; delivery is with open cable ends; delivery is with open cable ends; delivery is with open cable ends; delivery is with open cable ends

- For PAR 64

Package contents

- 1 x spotlight, 1 x filter frame, 1 x lamp clamping ring, 1 x user manual

Logistic

EAN / GTIN: 4026397663297

Weight: 2,22 kg

Length: 0.00 m

Width: 0.00 m

Height: 0.00 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	Max. 1000 W
IP classification:	IP20
Protection class:	Protection class I
Power connection:	Fixed Supply cord with open wires
Cable length:	Approx. 0,7 m
Base:	GX16d
Lamp type:	Selectable
Color generation:	Via color filter frame (optional)
Housing color:	Black
Slot for spot length:	25,7 cm x 25,7 cm
Dimensions:	Length: 42,5 cm Width: 26,5 cm Height: 27 cm
Weight:	1,97 kg
Filter frame	
Dimensions:	Length: 25,5 cm Width: 25,5 cm Diameter: Ø 20,2 cm
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting