

EUROLITE LED PST-12W 6000K Spot

Narrow beam pinspot with 12 W cold white (CW) LED

Art. No.: 51916010

GTIN: 4026397735932



List price: 47.48 €

incl. 19% VAT.

Features:

- For illuminating e.g. mirror balls, entrance or counter areas or as basic illumination
- 1 LED 12 W COB (chip-on-board) cold white (CW)
- Focus manual
- Spot effect
- Gobo wheel with static gobos, 4 reduction gobos
- The device is cooled by passive convection cooling
- Control via plug and play
- With a beam angle of 12° spot
- Very high color rendering index (CRI)
- For application areas such as: Clubs/dancing school; decoration; wedding/gala/events; party room; restaurants, bars and hotels; video and photography
- Silent operation
- Application possibility: Suspended; on stand; wall mounting

Logistic

EAN / GTIN: 4026397735932

Weight: 0,45 kg

Length: 0.19 m

Width: 0.18 m

Height: 0.08 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	12 W
Protection class:	Protection class I
Power connection:	Fixed power supply cord with safety plug
Lamp type:	LED lamp
LED type:	1 x 12 W COB (chip-on-board) cold white (CW)

Equipment:	Focus manual
Gobos:	Gobo wheel with static gobos, 4 reduction gobos
Cooling:	Passive convection cooling
Control:	Plug and play
Beam angle:	12° spot
Beam angle (1/2 peak):	Spot 12° monochrome Spot 11° monochrome Spot 10° monochrome Spot 7° monochrome
Beam angle (1/10 peak):	Spot 16° Spot 14° Spot 12° Spot 9°
Color temperature:	6000K
Color rendering index (CRI):	90 Ra
Illuminance in Lux (lx):	Cold white (CW) 1m: 5138 lx, 3m: 541 lx, 6m: 145 lx
Luminous flux:	1200 lm rated light flux at 90°
Housing color:	Black matte
Material:	Aluminum casting; metal; plastic
Dimensions:	Length: 19 cm Width: 8.5 cm Height: 13.5 cm Diameter: Ø 6 cm
Weight:	0.44 kg
Noise classification:	Class 0 (no noise at all)
Energy efficiency class (A - G):	E
EPREL-Nr:	2035437
Cable construction:	3 x 0.75 mm² H05VV-F
Diameter mounting holes:	1 x Ø10mm

Scope of delivery:

1 x spotlight
1 x key
1 x user manual