

EUROLITE PolarStar RGB Laser

Star laser for colored and white star effects and LED northern light effect

Art. No.: 51741069 GTIN: 4026397743647











List price: 355.81 €

incl. 19% VAT.

Features:

- 1 powerful LED 7 W SMD 8072 3in1 TCL RGB
- Animation wheel rotating
- Dimmer electronic
- Laser
- Laser class 2M
 does not require additional protective measures or appointment of a laser safety officer
- 3 integrated show programs
- The device is cooled by passive convection cooling
- Control via stand-alone; sound to light via microphone; master/slave function; DMX; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional)
- Preprogrammed in Light Captain
- Flicker-free
- DMX fail mode (hold; blackout)
- With a beam angle of 23°
- With mounting bracket
- 3 digit 7-segment LED display
- For application areas such as: Clubs/dancing school; wedding/gala/events; party room; mobile djs / entertainer; restaurants, bars and hotels
- Very quiet working noise
- Application possibility: Suspended; on stand

Package contents

- 1 x light effect, 1 x power cord, 1 x user manual

Logistic

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Weight: 1,85 kg Length: 0.30 m Width: 0.25 m Heigth: 0.14 m

Technical specifications:

20 W Protection class I Mains input via IEC connector (M) mounting version power supply cord with safety plug
Mains input via IEC connector (M) mounting
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1,4 m
5 x 20 mm, T 1 A fuse replaceable
LED lamp
1 x 7 W SMD 8072 3in1 TCL RGB
0,5 - 20 Hz
Animation wheel rotating
2M
R/G/B
R/G/B 193 mW
8
3-pin XLR (M) mounting version
3-pin XLR (F) mounting version
Passive convection cooling
Stand-alone; sound to light via microphone; master/slave function; DMX; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional)
Light Captain
Flicker-free
23500 Hz
Hold; blackout
23°
23°
Black
3x Ø 10mm
Mounting bracket
3 digit 7-segment LED display
Type A
Aluminum
Width: 24,0 cm
Depth: 20,5 cm Height: 16,5 cm
1,62 kg
Class 1 (very slight noise, suitable for noise- sensitive environments)