

TECHNICAL DATASHEET · INTERIOR LED LIGHTING - CERBER SERIES

Cerber Bidirectional LED Spotlight 6 LEDs 6-18W

EcoSolaris code: ECO-LED-389 · Designed and manufactured in Europe · OSRAM LEDs



Accent spotlight emitting in two directions, each with its own colour and beam. 6 OSRAM LEDs, 6W or 18W, white 3000/4000/5000 K or red, green, blue and amber, with optional DMX-controlled RGB. Painted aluminium body, D65 x L135 mm, 0.6 kg, internal driver, 230V AC, power factor min. 0.9, IP40.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Body material	Electrostatically painted aluminium
Diffuser	Clear polycarbonate
Body colour	Standard black; white, grey or another RAL on request
Light source	6 OSRAM LEDs
Total power	6W 18W
LED colour	Warm white 3000 K / Neutral white 4000 K / Cool white 5000 K / Red 650 nm / Green 523 nm / Blue 470 nm / Amber 617 nm
Option	DMX-controlled RGB LEDs
Beam	Wide / Medium / Narrow / Elliptical
Luminous efficacy	Min. 100 lm/W (white)
Colour rendering index	80 (neutral white, warm white), 70 (cool white)
Supply	230V AC, 50/60Hz
Driver	Internal
Power factor	Min. 0.9
Protection class	III
Optical compartment protection	IP40
Operating temperature	-20 degrees C to +40 degrees C
Dimensions	D 65 mm x L 135 mm
Weight	0.6 kg

Features

- Bidirectional emission with independent colour and beam per direction
- 6 OSRAM LEDs, 6W or 18W
- Seven LED colours plus optional DMX RGB
- Wide, medium, narrow or elliptical beam
- Internal driver, 230V AC, power factor minimum 0.9
- Compact body D65 x L135 mm, 0.6 kg
- Fixes to any flat surface

Recommended applications

Accent lighting

Interior lighting

