

TECHNICAL DATASHEET · RGB DMX LED LIGHTING - ATLAS SERIES

Atlas Recessed RGB DMX LED Floodlight 6 LEDs Outdoor

EcoSolaris code: ECO-LED-54 · Designed and manufactured in Europe · OSRAM LEDs



In-ground recessed floodlight with 6 OSRAM RGB LEDs (2 x red 650 nm, 2 x green 523 nm, 2 x blue 470 nm) and an integrated DMX driver. Supply 12-24V DC, class III. Mounting hole 125 mm diameter, 80 mm deep. IP67, 1 kg, CE and F marking.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Luminaire type	Recessed RGB floodlight, Atlas series
Number of LEDs	6 (2 x red, 2 x green, 2 x blue)
Light source	OSRAM LEDs
LED colour	Red 650 nm, green 523 nm, blue 470 nm
Supply	12-24V DC
Electrical protection class	III
DMX driver	Included, inside the housing
Beam	Wide / medium / narrow / omnidirectional
Ingress protection	IP67
Mounting hole diameter	125 mm
Mounting hole depth	80 mm
Weight	1.0 kg
Use	Outdoor
Markings	CE, F

Features

- 6 OSRAM RGB LEDs, two per colour
- Recessed installation, 125 mm x 80 mm hole
- 12-24V DC supply, class III
- DMX driver inside the housing
- Wide, medium, narrow, omnidirectional beam
- IP67, weight 1 kg

Recommended applications

Garden lighting

Architectural lighting

Access path lighting

Park lighting

General lighting