

TECHNICAL DATASHEET · EXTERIOR ARCHITECTURAL LIGHTING - LINEAR LUMINAIRES - GALAXY SERIES

Galaxy 2 Adjustable Linear LED Luminaire 3.2-5.6W Outdoor

EcoSolaris code: ECO-LED-55904 · Designed and manufactured in Europe · OSRAM LEDs



Compact outdoor linear projector, 3.2 W or 5.6 W, with an extruded aluminium housing of 83 x 58 x 101 mm and IP66/IK10 protection. BK aiming bracket (-50 to +90 degrees) or standard bracket (-90 to +90 degrees), integral driver at 220-240 V AC, six optics and three colour temperatures. On/off, 1-10V or DALI control; RGB DMX and single-colour on request.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Mounting type	Surface mounted on ceiling, floor or wall, adjustable
Material	Extruded aluminium; metal end caps (BK) or plastic (standard)
Available finishes	RAL7040 anodised silver, RAL7040 electrostatic grey, anodised black
Power	3.2 W / 5.6 W
Luminous flux	334-632 lm
Luminous efficacy	101-116 lm/W
Optics	Wide, medium, narrow, elliptical, wall grazing, wall washer
Colour temperature	3000 K / 4000 K / 5000 K
CRI	80
Control	on/off, 1-10V, DALI; RGB DMX on request
Supply	220-240 V AC, driver inside the housing
Ingress protection	IP66 / IK10
Insulation class	I
Tilt range	-50 to +90 degrees (BK) or -90 to +90 degrees (standard)
Dimensions	83 x 58 x 101 mm

Features

- Adjustable aiming, two bracket systems
- IP66 and IK10 for outdoor installation
- Six light distributions, including wall grazing and wall washer
- Efficacy up to 116 lm/W
- Integral driver, 220-240 V AC supply
- On/off, 1-10V or DALI control
- RGB DMX or single-colour versions on request

Recommended applications

Facades

Columns and walls

Fences and steps

Gardens and planters

Decorative features and signage