

Superlight Cube LED Bollard Series

Superlight Cube LED Bollard is a quality product for garden and landscape lighting applications. The fitting is constructed from high-grade materials and is ideally suited to commercial projects or large scape landscapes or common areas. The series is available in a variety of heights and can be supplied in single or dual directional LED light source.

SPECIFICATIONS

Input Voltage:	100-240VAC
Power Consumption:	5W/10W
Profile Dimensions:	120x120mm
Height Options:	400/600/800mm
LED Classification:	CREE 1W High Power
LED Quantity:	5-10
Colour/Finishes:	Matt Black / Matt Grey
Fixture Material:	Extruded Alloy
Typical Light Source Efficacy:	75lm/W
Included Accessories:	Mounting Base Plate Included
Recommended Ambient Temperature:	-10 ~ +50°C
IP Protection Rating:	IP55

PHOTOMETRIC INFORMATION

- SL6091 Series 30° 5W CCT: 6000K ●
- SL6091 Series 30° 5W CCT: 4000K ●
- SL6091 Series 30° 5W CCT: 3000K ●
- SL6092 Series 30° 2x5W CCT: 6000K ●
- SL6092 Series 30° 2x5W CCT: 4000K ●
- SL6092 Series 30° 2x5W CCT: 3000K ●

Detailed photometric report and IES files available by request

TYPICAL APPLICATIONS

Apartment complexes, garden & landscape lighting, public spaces, pathways, parks, driveways.

3D MODELLING & LIGHTING DESIGN

Superlight can provide detailed 3D modelling and lighting design services for your project, including wiring schematics and lighting control system design. Contact us for more information.

CUSTOMIZATION OPTIONS

Fixture height can be customised by special request

Colour can be refinished by special request

**Custom options may be subject to minimum order quantities

ORDERING INFORMATION

- SL6091 400mm Superlight Cube LED Bollard 1x5W 400mm Height
- SL6091 600mm Superlight Cube LED Bollard 1x5W 600mm Height
- SL6091 800mm Superlight Cube LED Bollard 1x5W 800mm Height
- SL6092 400mm Superlight Cube LED Bollard 2x5W 400mm Height
- SL6092 600mm Superlight Cube LED Bollard 2x5W 600mm Height
- SL6092 800mm Superlight Cube LED Bollard 2x5W 800mm Height

** Specify CCT colour temperature 3000K/4000K/65000K

** Specify fixture colour BLACK/GREY

