

Arcus II Single Colour LED Wall Washer

Product Codes: 300mm: ARC2-3-SC | 600mm: ARC2-6-SC | 900mm: ARC2-9-SC | 1200mm: ARC2-12-SC



Key Features

- Built-in Meanwell Drivers
- Reverse Voltage Input & Over Current Protection
- Robust Extruded and Anodised Aluminium Housing
- Water Resistant to IP66

Product Description

Surelight's Arcus II LED Wall Washer is a robust bright LED fixture that projects light up to 15 metres on a building, sculpture or surrounding landscape.

The Arcus II is mains powered so no additional power supply unit is needed, just plug and play.

From buildings to landscapes, the Arcus II LED Wall Washer meets the needs of lighting designers and architects by offering an exciting new array of lighting possibilities, both interior and exterior.

This LED Wall Washer unit can be mounted to walls, floors or ceilings. Ideally suited to architectural lighting, landscape lighting, garden lighting, facade lighting, theaters, bridges, hotels, shopping centers, bars and night clubs.

Specification

Lighting Performance

Product Code	Model	LED Qty	Lumen Output	Minimum Lifetime
ARC2-3-SC	300mm	6 x PM2B	750lm	30,000hrs
ARC2-6-SC	600mm	12 x PM2B	1500lm	30,000hrs
ARC2-9-SC	900mm	18 x PM2B	2250lm	30,000hrs
ARC2-12-SC	1200mm	24 x PM2B	3000lm	30,000hrs

Operating Details

Product Code	Model	Input Power	Input Voltage	Working Temperature Range
ARC2-3-SC	300mm	10W	100-230V AC	-15 to +50 °C
ARC2-6-SC	600mm	20W	100-230V AC	-15 to +50 °C
ARC2-9-SC	900mm	30W	100-230V AC	-15 to +50 °C
ARC2-12-SC	1200mm	40W	100-230V AC	-15 to +50 °C

Physical Details

Product Code	Model	Mounting Type	Finish	Addressing	Ingress Protection
ARC2-3-SC	300mm	Adjustable Stainless Steel Bracket	Black Anodised Aluminium	0 Addressable Sections	IP66
ARC2-6-SC	600mm	Adjustable Stainless Steel Bracket	Black Anodised Aluminium	0 Addressable Sections	IP66
ARC2-9-SC	900mm	Adjustable Stainless Steel Bracket	Black Anodised Aluminium	0 Addressable Sections	IP66
ARC2-12-SC	1200mm	Adjustable Stainless Steel Bracket	Black Anodised Aluminium	0 Addressable Sections	IP66

Options

Optics	Length	Single LED Colours
10°, 15°, 25°, 45°, 60°, 10x45°, 25x60°, 120°	310, 610, 910 or 1210mm	Red, Green, Blue, Amber, Warm White, Neutral White, Pure White

Colour



Optics

