

BLADE SI

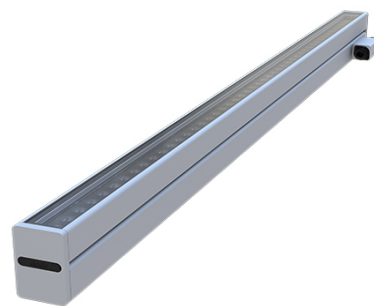
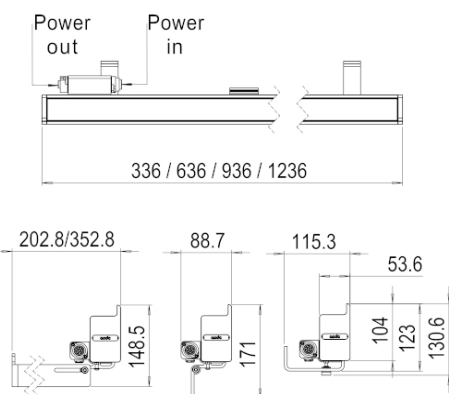
BL SI L06 2400-830 SP SI CW AJ 66 HF

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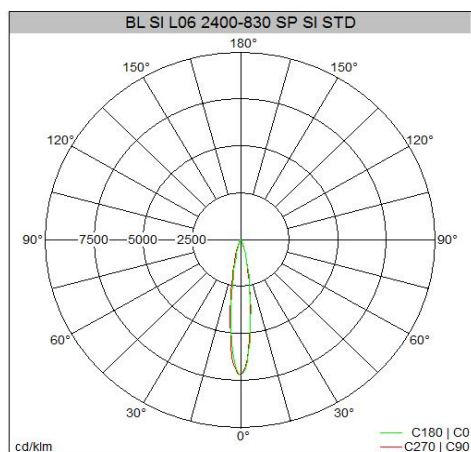
Blade Si, 600mm, 2400 lumen, 80CRI, 3000K, Spot beam, Silver, Cowl, Fully adjustable bracket, IP66, Switched

Blade Si is a surface mount LED luminaire with a unique clean beam design to create a smooth natural graze for amazing architectural lighting. Delivering 3235 lm with 80CRI 3000K LEDs with Spot optic. Blade Si is rated to IP66. Luminaire utilizes 41.4 W of power and efficacy of 78.14 lm/W. Designed to > 60,000 hrs L80, the product is tested to LM79 standards by an independent UKAS accredited laboratory. LEDs are binned to a 2 step MacAdam ellipse. Fixture is made from aluminium in Silver finish and is supplied with Adjustable bracket and Cowl. The fitting is 636 x 54 x 103 mm and weighs 3.74 kg. The product is designed to be installed in ambient temperature -20°C to +50°C. The fixture is powered by a Switched driver.

DIMENSIONS (MM)



POLAR PLOT



- Light Source: LED
- Luminaire luminous flux: 3235 lm
- Luminaire efficacy: 78.14 lm/W
- Colour rendering index min: 80CRI
- Correlated colour temperature: 3000K
- Chromaticity tolerance (Initial MacAdam): 2 step MacAdam ellipse
- TM-21 Reported median useful life @ 50°C: > 60,000 hrs L80
- TM-21 Reported median useful life @ 25°C: > 60,000 hrs L80
- Luminaire input power: 41.4 W
- Control Channels: N/A

APPROVALS

IP66