Brisa



LED area floodlights and street lights made in Australia

Supremely efficient long life IP66 pole top and wall mounted LED luminaires with aluminium die-cast body and glass cover. Available with either area or roadway optics and zero upward light to help reduce light pollution.

Applications: car parks, amenity areas, roadways.

- High efficiency lenses with a wide range of optical distributions
- Suitable for continuous operation up to 40°C ambient temperature
- · Lens shield cover preventing light nuisance available on request
- Pole top 48/60mm as standard, adjustable through 90°. 76mm option available on request
- Wall mounting bracket accessory available on request
- Pre-attached submersible cable with E14 insulation compound in accordance with VDE/IEC and meets or exceeds the Australian Standard AS/NZS 5000.1
- SmartScan wireless technology removes the need for control cabling. Ideal for retrofit

Notes: CRI 80+ version available on request





IK10

Up to 144.7 LL/CW



Lighting management

Lighting control system

Dimming (DALI)

NEMA

Non-dimming

Photocell (non-dimming) SmartScan External

Specification

Mounting

Column Surface IP rating

IP66

Impact rating

IK10

Max presence detection height

8 m

Lighting

Lumen output

1,540 lm - 6,945 lm

Efficacy

Up to 144.7 LL/CW

Power

LED power

11 W - 47 W

Circuit power

13 W - 52 W



LED characteristics

CRI 70+ 4000 K Colour temperature

Rated life (hours) 100 K - L90/B10

Compliance

UKCA Yes CE Yes

C-Tick (Aus) Yes NATA compliance Certified in accordance with

AS/NZS60598.1:2017 and AS/NZS60598.2.3:2015

SmartScan wireless standards compliance

Europe: EN 300 220-1 V2.4.1/ EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014.

Thorlux Patented Wireless Technology - GB2575724

Dimensions

239

124

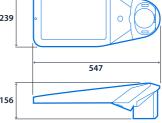


Pole size 48/60 (pole mounted)

239 547 184

239

Pole size 76 (pole mounted)





View the range

170

590

