

JC17080

Commercial Bollard

Commercial bollard 24W IP66 4000K 1990lm 500mm Black

Features & Benefits

- IP66 protection against water ingress
- Bi-directional light output
- Optional side cover for single directional light output
- Durable die-cast aluminium construction
- Stylish, contemporary design
- Supplied with concrete mounting kit for installation
- Vandal resistant IK10 impact rating







IP Rating



BEAM





CRI:RA



RATING



RATING

Surface

Demanding



WARRANTY

General Information

Mounting Environment

Product Group Bollards

Product Range **Architectural Exterior** IK10

IK Rating

Commercial Bollard Trade Name

Color Finish **Black Product Shape** Round

500 x Ø165 **Overall Dimensions**

LED **Light Source Light Source Features** Cool White

Luminaire Accessories JC17077 -Commercial bollard side cover accessory Black

Root Mount Kit Available Supplied as standard

IP66

Recommended Product Location Residential/Commercial

Method Of Fix Anchor bolts or concrete mounting kit

Distance From Lighted Object 0.3m

Origin of manufacturer China

2 years standard warranty extends to 5 years when Warranty

registered within the first year of purchase (See Website for

terms and conditions)

Driver Manufacturer DONE

Fujian 3030 LED Manufacturer/Type

Lighting Product Type 1 Surface Light

Electrical

Voltage Rating 220-240V~

Inrush current(Amps) 50A

50/60Hz Operating Frequency Hz

Luminaire Circuit Wattage 24

Class Ī

Total Harmonic Distortion (THD)% <8

EMC Compliant (EN55015) Yes

Power Factor Correction 0.95

Input Electrical Connections Live, Earth, Neutral

Dimmable No

Performance Data

LED Life (Hours) 72000

Hours life stated is an indication of expected L70 chip and light output calculations when operating in optimum conditions. Product warranty period supports the full product during the term given. The L70 hours expectancy is not correlated with the full product warranty term, nor is it a representation of lumen depreciation during the warranty period.

This product contains a light source of energy efficiency class **Energy Rating** F 1920 Actual Lumen Output Lumens Per Circuit Watt 80 Standard Deviation Colour Matching - SDCM <5 Color Rendering Index 80-89 80 CRI: Ra 4000K Correlated Color Temperature 100 LOR (Light Output Ratio) % Photometry Available Yes

Construction

Primary Material **Aluminium**

Lens Polycarbonate

Packaging

Quantity Per Outer Carton 1

66 Outer carton(L)-cm

Outer carton(W)- cm 22

Outer carton(H)-cm 22

Outer carton Net weight-kg 4.800 Outer carton Gross weight- kg

Product Bar Code EAN-13 Number

5.50

5052544109638

Standards & Approvals

Manufactured In Accordance To

CE Marked

UKCA Marked

Date code/Purchase order No.

WEEE Symbol

Certificate Of Conformity

Accredited Members

BS EN 60598-2015

Yes

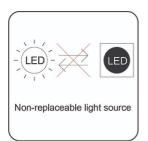
Yes

Yes

Yes

Available on request

LIA, ISO 9001-2015, ISO14001-2015







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