

# JC050106

# **Street Lights**

Streetlight 20W IP66 4000K Spigot 60mm Grey Photocell On/Off 6m Flex

#### **Features & Benefits**

- Specified by lighting designers, for lighting designers
- LED Streetlight, suitable for 60mm or 76mm spigots
- Beam angle and range approved by our internal lighting design team
- Optics specified for maximum spacing between columns
- Adjustable spigot for side or column entry
- Photocell options available (3 pin NEMA socket)
- Available in 20W, 40W and 60W
- Pre-wired 6m and 10m 3 core flex options
- IP66 as standard





**Light Source** 

Origin of manufacturer

**IP Rating** 

Warranty

Operation Type















## **General Information**

Mounting **Pole Mounting** Streetlight Trade Name Environment Demanding Suitable For Zones Zone 1 **Product Group Streetlights** Color Finish Grey **Product Shape** Rectangle Product Range **Streetlights Overall Dimensions** 493x174x108 Length (mm) 493 Width (mm) 174 Height (mm) 108 Product Weight(kg)

2.876 **LED** 66 China

5 Year (terms and conditions apply)

On/Off

### **Electrical**

Voltage Rating 220-240
Operating Frequency Hz 50-60
Constant Current or Constant Voltage CC
Luminaire Circuit Wattage1 20W

Class

Input Electrical Connections Live, Neutral, Earth

Photocell/PIR compatable Yes

#### Performance Data

60000 LED Life (Hours)\* Actual Lumen Output1 2900 Lumens Per Circuit Watt1 145 CRI: Ra 72 4000K Correlated Colour Temperature1 140 Beam Angle ° LOR (Light Output Ratio) % 100 Photometry Available Yes

### Construction

Primary Material Aluminium

Inner Diffuser Polycarbonate

Driver Housing Polycarbonate

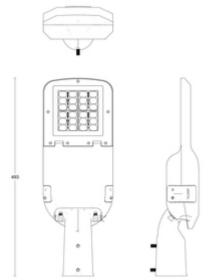
## **Standards & Approvals**

Manufactured in accordance to BS EN 60598-2-1

CE Marked Yes
UKCA Marked Yes
Date code/Purchase order No. Yes
WEEE symbol Yes

Certificate Of Conformity Available on Request

Accredited Members LIA, ISO9001-2015, ISO14001-2015







\*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.

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