

JC17023

Directional Spot

33.2W Adjustable Wall up/down light 120° tilt/28° beam angle IP65

Features & Benefits

- Durable die-cast aluminium
- Tiltable to 120°
- Stylish ultra modern design
- Matching colour temperature and finish to the Architectural exterior range



WARRANTY



RATING



BEAM



CRI:RA



CLASS I

General Information

Mounting

Trade Name

Environment

Product Group

Color Finish

Product Shape

Product Range

Overall Dimensions

Product Weight(kg)

Light Source

Light Source Features

Recommended Product Location

Method Of Fix

Max Angle Of Tilt & Rotation

IP Rating

Origin of manufacturer

Warranty

Wall

Architectural

Outdoor

LED - Surface

Anthracite

Rectangular

Architectural Exterior

250 x 90 x 55 mm

2.25

LED

Warm White

Residential/Commercial

Surface mount

120° tilt / 28° beam angle

IP65

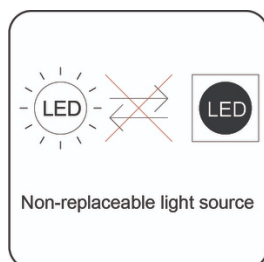
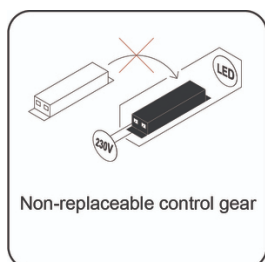
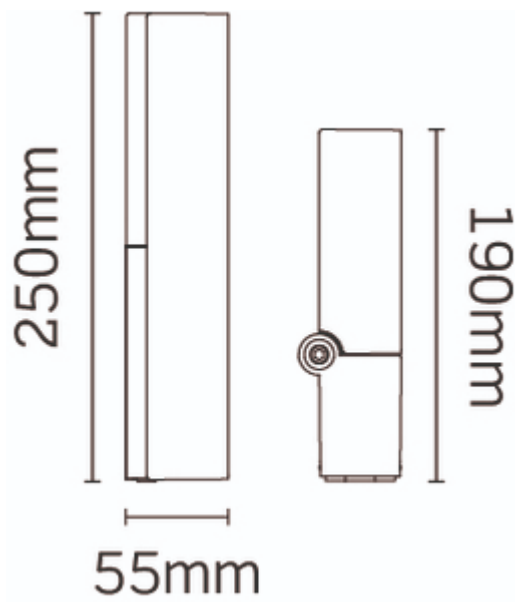
Made in China

2 years standard warranty extends to 3 years when registered within the first year of purchase (See Website for

Driver Manufacturer	terms and conditions)
LED Manufacturer/Type	HEP
Lighting Product Type 1	CREE LED XBD
	Wall Light
Electrical	
Voltage Rating	220-240
Primary Running Current(Amp)	0.13
Operating Frequency Hz	50/60Hz
Secondary running current(mA)	500
Constant Current or Constant Voltage	CC
Luminaire Circuit Wattage	33.2
Class	I
Output Voltage Max/Range (VDC)	24-45
Total Harmonic Distortion (THD)%	20
Power Factor Correction	0.9
Input Electrical Connections	Live, Earth, Neutral
Dimmable	No
Performance Data	
LED Life (Hours)	60500
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.	
Energy Rating	This product contains a light source of energy efficiency class G
Actual Lumen Output	2360
Lumens Per Circuit Watt	71
Color Rendering Index	80-89
CRI: Ra	82
Correlated Color Temperature	3000K
Beam Angle °	120
LOR (Light Output Ratio) %	100
Photometry Available	Yes
Construction	
Primary Material	Aluminium
Driver Housing	Polycarbonate
Packaging	
Product Packaged Weight(kg)	2.55
Quantity Per Outer Carton	4
Product Bar Code EAN-13 Number	5052544079481
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, ISO9001-2015, ISO14001-2015



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Company Registration Number: 03044848 | VAT Number: 918544112

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