

JC71743MW

Skypack QR

Skypack QR LED Batten 5ft Single IP20 4000K 37W 4400lm Microwave Dimming

Features & Benefits

- Intelligent press release buttons for simple installation
- Ultra efficient up to 120 lumens per circuit Watt
- Suspended LED tray for easy installation
- · Press fit terminals loop in loop out
- Rear and end conduit entry points
- Emergency and microwave dimmable and on/off options





















WARRANTY

General Information

Mounting

Trade Name

Environment

Product Group

Color Finish

Product Shape

Product Range

Overall Dimensions

Length (mm)

Width (mm)

Height (mm)

Product Weight(kg)

Light Source

Light Source Features

Recommended Product Location

Method Of Fix

IP Rating

Warranty

Origin of manufacturer

Surface Mounted

Skypack™ QR

Indoor

LED - Surface

White

Rectangular

Skypack™

1670 x 70 x 76.5

1670

70

76.5

1.966

LED

Neutral White

Domestic, Commercial and Industrial Applications

Surface with Conduit Entry

IP20

Made In China

2 years standard warranty extends to 5 years when

registered within the first year of purchase (See Website for

terms and conditions)

Dimming Protocol Compatibility Microwave dimmable

Driver Manufacturer 3AAA

LED Manufacturer/Type XINDA

Lighting Product Type 1 Linear Lighting

Electrical

Voltage Rating 220-240

Primary Running Current(Amp) 0.11-0.28

Inrush current(Amps) 30.4A max

Operating Frequency Hz 50/60Hz

Secondary running current(mA) 900

Constant Current or Constant Voltage CC

Luminaire Circuit Wattage 37

Class

Total Harmonic Distortion (THD)% 5

EMC Compliant (EN55015) Yes

Power Factor Correction 0.98

Input Electrical Connections

Live, Earth & Neutral

Performance Data

LED Life (Hours) 54000

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

Ε

6,7

Actual Lumen Output 4440

Lumens Per Circuit Watt 120

Color Rendering Index 80-89

CRI: Ra

Correlated Color Temperature 4000K

Beam Angle ° 120

LOR (Light Output Ratio) %

Photometry Available Yes

Controls and Sensors

Detection Distance 0.5-8m(adjustable)

Detection Motion Speed 0.5~3m/s

Detection Range Max (Ø x h) 16m x 10m

Installation Height Max 10m

Detection Area 0.5-8m(adjustable)

Detection Angle 150°(wall mount)

Hold Time 5s/30s/90s3min/20min/30min

Corridor function(wait time) 5s/5min/10min/30min

Lux Settings 5lux/10lux/30lux

Microwave Frequency

Transmitting Power

Daylight Sensor (On/Off) (NOT Daylight Harvesting)

Standby period

Standby-Dimming Level

5.8GH+75MHz, ISM wave band

<0.5mW(1% of transmitting power for mobile phone)

5lux/10lux/30lux/50lux/disable

5s/5min/10min/30min/1 hour/disable

10%/20%/30%

Construction

Primary Material

Outer Diffuser

Steel

Polycarbonate

Packaging

Product Packaged Weight(kg)

Product Bar Code EAN-13 Number

2.263

5052544105180

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, 2-1

Yes

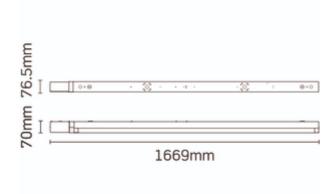
Yes

Yes

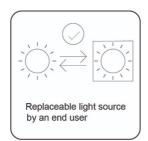
Yes

Available on request

LIA, ISO9001-2015, ISO14001-2015







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