

JC24242

RadiaLED Style Slim

RadiaLED Slim Mains IP44 Ø410mm Bulkhead 32W 4000K LED White/Opal

Features & Benefits

- 16W, 28W and 38W CFL replacements
- Like for like retrofit
- IK09 impact rating
- Instant start up, no warm up time



General Information

Mounting

Trade Name

Environment

Product Group

Color Finish

Product Shape

Product Range

IK Rating

Overall Dimensions

Ceiling

RadiaLED

Indoor

LED - Surface

White

Round

Style Slim

IK09

410

Height (mm)	110
Diameter (mm)	410
Product Weight(kg)	1.3
Light Source	LED
Light Source Features	Vibrant White
Recommended Product Location	Suitable for indoor use
IP Rating	IP44
Origin of manufacturer	China
Warranty	5 Year Warranty (See Website for terms and conditions)
LED Manufacturer/Type	Runlite 2835
Lighting Product Type 1	Wall Light
Lighting Product Type 2	Ceiling Mount
Customs Tariff code**	9405119090

Electrical

Voltage Rating	220-240V~
Primary Running Current(Amp)	0.24
Operating Frequency Hz	50/60Hz
Secondary running current(mA)	270
Luminaire Circuit Wattage	32
Class	I
Output Voltage Max/Range (VDC)	100-114
Power Factor Correction	0.9

Thermals

Operating Temperature Range °C	0 to +26
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Performance Data

LED Life (Hours)*	54000
Energy Rating	This product contains a light source of energy efficiency class G
Actual Lumen Output	2900
Lumens Per Circuit Watt	90
Standard Deviation Colour Matching - SDCM	<6
Color Rendering Index	80-89
CRI: Ra	80
Correlated Color Temperature	4000
Beam Angle °	120
LOR (Light Output Ratio) %	100
Photometry Available	Yes, on request

Construction

Primary Material	Steel
Outer Diffuser	Opal polycarbonate

Packaging

Quantity Per Outer Carton

6

Product Bar Code EAN-13 Number

5052544090707

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

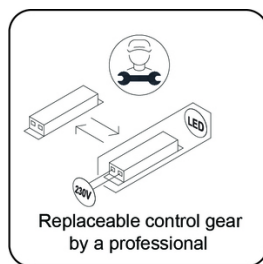
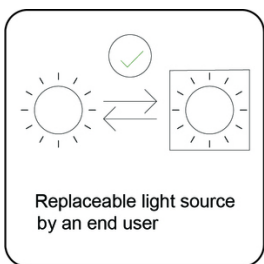
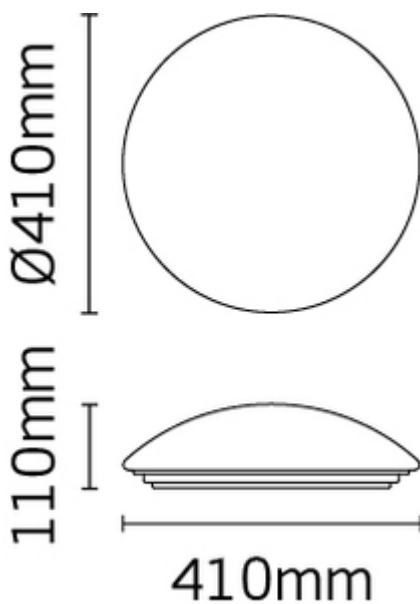
Yes

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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