JC71742

Skypack QR LED batten 4ft twin IP20 40W 4000K 4800lm

Features & Benefits

Intelligent press release buttons for simple installation

Ultra efficient, up to 120 lumens per circuit Watt

Suitable for temperatures -10°C to 50°C

Press fit terminals, loop in loop out

Rear and end conduit entry points

Suspended LED tray for easy installation

General Information

Product Group	LED - Surface
Product Range	Skypack
Trade Name	Skypack
Light Source	LED

Light Source Features	Neutral White
Lighting Product Type	Linear Lighting
Product Shape	Rectangular
Mounting	Surface Mounted
Product Weight	1.74kg
Color Finish	White
Overall Dimensions	1220 x 70 x 76.5
Recommended Product Location	Domestic, Commercial and Industrial Applications
Method Of Fix	Surface with Conduit Entry
IP Rating	IP20
Environment	Indoor
Origin Of Manufacture	Made In China
Guarantee	3 years
Driver Manufacturer	Ledtu
LED Manufacturer/Type	Runlite

Electrical

Voltage Rating	220-240
Secondary Running Current	1050mA
Primary Running Current	250mA
Operating Frequency (Hz)	50/60Hz
CC or CV	Constant Current
Luminaire Circuit Wattage	40W
Class	Class I: requires an Earth connection
Output Voltage (V)	27-38VDC
EMC Compliant (EN55015)	Yes

Power Factor Correction	0.9
Input Electrical Connections	Live, Earth & Neutral
Dimmable	No

Thermals

Room Ambient Temperature Not To Exceed	30°C

Performance Data

Energy Rating	A+
Actual Lumen Output	4800
Lumen Output	3001-5000
Lumens Per Circuit Watt	120
LED Life (Hours)	36000
Color Rendering Index	80-89
CRI: Ra	80
Correlated Color Temperature	4000K
Light Distribution Detail	120-degree
LOR (Light Output Ratio) %	100
Photometry Available	Yes

Construction

Primary Material	Steel
Diffuser	Polycarbonate

Packaging

Quantity Per Outer Carton	10
Bar Code EAN Number	5052544080456

Packaged Weight	2.10kg

Standards & Approvals

Listings	CE
Manufactured In Accordance To	BS EN 60598:2015, 2-1
CE Marked	Yes
Batch Coded	Yes
WEEE Symbol	Yes
Certificate Of Conformity	Yes: available on request.
Accredited Members	LIA, ISO9001:2015, ISO14001:2015

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