

JC100211

Skypack™ Pro CCT Emergency

Skypack™ Pro 5ft 31/41/50/59W 3000K/4000K/5700K IP40 WOP
Emergency

Features & Benefits

- Multi Wattage and CCT selectable
- Intelligent press release buttons for simple installation
- Suspended LED tray for easy installation
- Press fit terminals loop in loop out with multiple position options
- Rear and end conduit entry points
- Plug and play Emergency and Microwave on/off modules
- Flexible cross mount fixing points
- Keyhole BESA mounting points
- Pre-moulded two way cable restraints
- Improved funnel clip in end caps for ease of installation



General Information

Mounting	Surface/Suspended
Environment	Indoor
Product Group	Battens & Weatherproof
Color Finish	White
Product Shape	Rectangular
Product Range	Skypack™ Pro CCT
Overall Dimensions	1520 x 73.4 x 70
Length (mm)	1520
Width (mm)	73.4
Height (mm)	70
Product Weight(kg)	2.016
Light Source	LED
Light Source Features	3 CCT Selectable
Luminaire Accessories	Suspension kit (JC100160)
Recommended product location	Domestic, Commercial and Industrial Applications
Method of fix	Surface or Suspended
Distance from lighted object	0.3m
IP Rating	IP40 (Surface Mount) IP20 (Suspended)
Origin of manufacturer	Made in China

Warranty	5 Year Warranty including batteries (See Website for terms and conditions)
Driver manufacturer	JCC
LED manufacturer/type	Runlite/2835
Customs Tariff code**	9405119090

Electrical

Voltage Rating	220-240
Primary Running Current(Amp)	0.28
Inrush current(Amps)	<20A @220V
Operating Frequency Hz	50/60Hz
Secondary running current(mA)	450/600/750/900
Constant Current or Constant Voltage	Constant Current
Luminaire Circuit Wattage1	31
Luminaire Circuit Wattage2	41
Luminaire Circuit Wattage3	50
Luminaire Circuit Wattage4	59
Class	I
Output Voltage Max/Range (VDC)	40-56
Total Harmonic Distortion (THD)%	20
EMC Compliant (EN55015)	Yes
Power Factor Correction	0.9
Input Electrical Connections	Permanent Live, Switched Live, Earth & Neutral
Dimmable	No

Emergency Data

Load Voltage(DC)	9-75
LOR % in Emergency Mode	5
Minimum Battery run time	3
Recharge Time	24 hours
Inverter PFC	0.5

Battery Data

Battery Specification	6.4V 1600mAh
Battery Type	LifePO4
Nominal battery current	220-25mA
Charge Current	250mA
Recharge Time	24 hours
Deep Discharge Protection	Yes
Battery Total Weight(kg)	0.084

Thermals

Thermal Cut Out	Yes
Operating Temperature Range °C	0°C~50°C

Performance Data

LED Life (Hours)*	102000
Energy Rating	This product contains a light source of energy efficiency class D
Actual Lumen Output1	4100
Actual Lumen Output2	5400
Actual Lumen Output3	6650
Actual Lumen Output4	7800
Lumens Per Circuit Watt1	132
Lumens Per Circuit Watt2	132
Lumens Per Circuit Watt3	133
Lumens Per Circuit Watt4	132
Standard Deviation Colour Matching - SDCM	< 3
Color Rendering Index	80-89
CRI: Ra	83
Correlated Colour Temperature1	3000
Correlated Colour Temperature2	4000
Correlated Colour Temperature3	5700
Beam Angle °	120
LOR (Light Output Ratio) %	100
Photometry Available	Yes

Construction

Primary Material	Steel
Outer Diffuser	Polycarbonate
Driver Housing	Polycarbonate

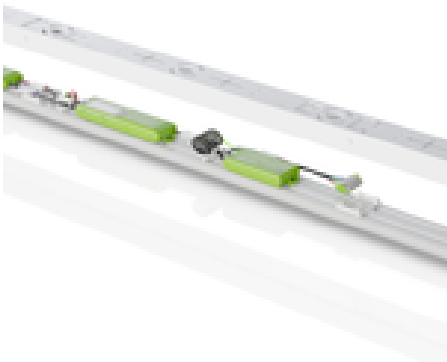
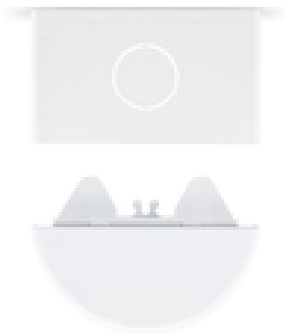
Packaging

Product carton overall dimensions(cm)	155.5 x 8.5 x 8
Product Packaged Weight(kg)	2.3860
Quantity Per Outer Carton	9
Outer carton(L)- cm	157.00
Outer carton(W)- cm	25.5
Outer carton(H)- cm	27.5
Outer carton Net weight- kg	21.47kg
Outer carton Gross weight- kg	22.34kg
Product Bar Code EAN-13 Number	5052544130847
Outer carton Bar Code ITF-14 Number	15052544130844

Standards & Approvals

Manufactured in accordance to	BS EN 60598:2015, 2-1, 2-22
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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JCC Lighting LTD, Lux Park, Chichester Business Park, City Fields Way, Tangmere, Chichester, West Sussex, PO20 2FT.
Sales: 01243 838999 (8am to 5pm Monday to Friday) Fax: 01243 838998 | sales@jcc.co.uk | www.jcc.co.uk
Company Registration Number: 03044848 | VAT Number: 918544112

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