

JC83308

Undercabinet LED batten 220mm IP20 15W non-dimmable 3000K 1650m white + 1m lead



Features & Benefits

End-to-end connection

Three link leads available in 250mm, 500mm and 1000mm lengths

Slim line profile

On/off switch on each luminaire

Supplied as standard with 1000mm mains cable

General Information

Product Group	Undercabinet
Product Range	LED Undercabinet Batten
Light Source	LED
Light Source Features	Warm White

JCC Lighting

Innovation Centre, Beeding Close, Southern Cross
Trading Estate, Bognor Regis, West Sussex, PO22 9TS
Company Registration Number: 03044848 | VAT Number: 918544112
T: 01243 838999 | F: 01243 838998 | sales@jcc.co.uk | www.jcc.co.uk

Lighting Product Type	Cove Light
Product Shape	Rectangular
Mounting	Surface Mounted
Product Weight	234g
Color Finish	White
Overall Dimensions	1120mmx36mmx23mm
Recommended Product Location	Under cabinet lighting
Method Of Fix	Clips
IP Rating	IP20
Environment	Indoor
Suitable For Zones	Outside zone 2
Luminaire Accessories	Screws and Buckles
Origin Of Manufacture	China
Guarantee	3 Years
Driver Manufacturer	JCC
LED Manufacturer/Type	Hongli 2835

Electrical

A Cable	Yes
Voltage Rating	220-240
Primary Running Current	0.12A
Operating Frequency (Hz)	50/60Hz
CC or CV	СС
Luminaire Circuit Wattage	15W
Class	II .
Output Voltage (V)	96V

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EMC Compliant (EN55015)	Yes
Power Factor Correction	> or equal to 0.5
Input Electrical Connections	Live(L) Neutral (N), double insulated no earth required
Dimmable	No

Thermals

Room Ambient Temperature Not To Exceed	50°C
Room Ambient Temperature	30°C
Max Luminaire Ambient Temp.	26°C
Thermal Cut Out	125℃

Performance Data

Actual Lumen Output 1501-2000 Lumen Output 110 LED Life (Hours) 25,000 Color Rendering Index 80-89 CRI: Ra > or equal to 80 Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%		
Lumens Per Circuit Watt LED Life (Hours) Color Rendering Index 80-89 CRI: Ra > or equal to 80 Correlated Color Temperature Jone (Light Distribution Detail 120-degree) LOR (Light Output Ratio) % 100%	Energy Rating	A+
Lumens Per Circuit Watt 110 LED Life (Hours) 25,000 Color Rendering Index 80-89 CRI: Ra > or equal to 80 Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	Actual Lumen Output	1650
LED Life (Hours) 25,000 Color Rendering Index 80-89 CRI: Ra > or equal to 80 Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	Lumen Output	1501-2000
Color Rendering Index 80-89 CRI: Ra > or equal to 80 Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	Lumens Per Circuit Watt	110
CRI: Ra > or equal to 80 Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	LED Life (Hours)	25,000
Correlated Color Temperature 3000K Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	Color Rendering Index	80-89
Light Distribution Detail 120-degree LOR (Light Output Ratio) % 100%	CRI: Ra	> or equal to 80
LOR (Light Output Ratio) % 100%	Correlated Color Temperature	3000K
	Light Distribution Detail	120-degree
Photometry Available Yes	LOR (Light Output Ratio) %	100%
	Photometry Available	Yes

Construction

Primary Material Polycarbonate

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Diffuser	Polycarbonate
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Packaging

Luminaire Carton Dimensions	1260mmx280mmx135mm
Quantity Per Outer Carton	10
Bar Code EAN Number	5052544080227
Packaged Weight	115g

Standards & Approvals

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

Datasheet generated from https://www.electrika.cloud on 11 September 2018 08:46:13

