

JC71277

Skytile

Skytile 3800 IP44 LED Panel & Driver 600 x 600 36W 4700K



Features & Benefits

- Ideal for higher ceilings over 2.8m
- 7 year extended warranty including 2 year on-site support
- Up to 106 lumens per circuit Watt
- Available in three colour temperatures 3000K, 4000K and 4700K
- Suspension kit and surface mount box available
- Compatible with standard and JCC self-test emergency remote packs



CLASS II



BEAM



CRI:RA



RATING



WARRANTY

General Information

Mounting	Recessed
Trade Name	Skytile
Environment	Indoor
Suitable For Zones	Outside zone 1
Product Group	LED - Recessed
Color Finish	Silver
Product Shape	Square
Product Range	Skytile
Recommended Fire Hood	JC93009
Overall Dimensions	595 x 595 x 9.8 mm
Light Source	LED
Light Source Features	Cool White
Additional Information	Not -fire-rated, see recommended fire hood
Luminaire Accessories	Skytile surface mount tray(JC71262) Suspension kit (JC71611)
Recommended Product Location	indoor use only, T grid ceiling systems
Minimum Void Requirement	150mm
Method Of Fix	sits in 15mm and 25mm ceiling grid system
Product Aperture Size	600 x 600mm
IP Rating	IP44
Warranty	2 years standard warranty extends to 7 years when

Suspension Kit Safe Working Load

Driver Manufacturer

LED Manufacturer/Type

Lighting Product Type 1

Electrical

Voltage Rating

Operating Frequency Hz

Class

EMC Compliant (EN55015)

Power Factor Correction

Input Electrical Connections

Dimmable

Thermals

Room Ambient Temperature

Thermal Cut Out

Insulation Coverage

Minimum Free Air Space

Minimum Void Requirement

Performance Data

LED Life (Hours)

Hours life stated is an indication of expected L70 chip and light output calculations whenoperating in optimum conditions. Product warranty period supports the full productduring the term given. The L70 hours expectancy is not correlated with the full productwarranty term, nor is it a representation of lumen depreciation during the warrantyperiod.

Energy Rating

Actual Lumen Output

Lumens Per Circuit Watt

Color Rendering Index

CRI: Ra

Correlated Color Temperature

LOR (Light Output Ratio) %

Photometry Available

Construction

Primary Material

Lens

Heat Sink

Driver Housing

Packaging

registered within the first year of purchase(inc 2 year on site)(See Website for terms and conditions)

20kg

Tridonic

4014 0.5W MTC DY3/DY4 or 4014 0.5W Rulite 62M

Troffer

220-240

50/60Hz

Class II, double insulated

Yes

0.95

Live(brown)Neutral(blue)

No

25°C

Yes, auto reset

do not cover

100mm above and 50mm to sides

150mm

40000

A+

3800

106 LpcW

80-89

80

4700K

1

Yes

Steel

Clear acrylic

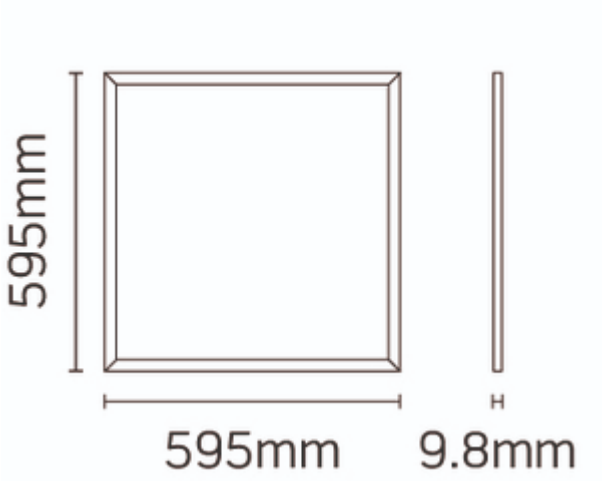
extruded aluminium

polycarbonate

Quantity Per Outer Carton	4
Product Bar Code EAN-13 Number	5052544031618

Standards & Approvals

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



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