

Skytile® Surface Linear 49W

WARNINGS AND CAUTIONS

- To avoid electric shock, serious injury or property damage, isolate power before installing, removing or servicing the product
- It is recommended that this product is installed by an electrician or a competent person with sufficient experience to install this product.
- To be installed in accordance with the local current wiring regulations and standards
- Any broken or damaged parts should be replaced as soon as possible. JCC will not accept responsibility for claims arising from sub-standard installations; which will void the warranty
- Ensure that you have the tools and accessories required to complete the installation correctly: Isolate the power before starting the installation
- The light source of this luminaire is not replaceable: when the light source reaches the end of its life the whole of the luminaire must be replaced
- It may be necessary to upgrade your miniature circuit breakers to allow for increased inrush current
- This luminaire is suitable for indoor use only

INSTALLATION INSTRUCTIONS

ENGLISH

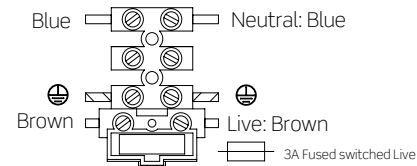
Specifications: Ra: 80

Product Code	Wattage	Lumens	Colour Temp
JC72301	49W	4200	4700K
JC72301/1-10V			
JC72301DALI			
JC72301DSI			
JC72301EM			
JC72301EM/1-10V			
JC72301EMDALI			
JC72301EMDSI			
JC72301EMMW			
JC72301EMSD			
JC72301MW	49W	4200	4000K
JC72301SD			
JC72305			
JC72305/1-10V			
JC72305DALI			
JC72305DSI			
JC72305EM			
JC72305EM/1-10V			
JC72305EMDALI			
JC72305EMDSI			
JC72305EMMW			
JC72305EMSD			
JC72305MW			
JC72305SD			

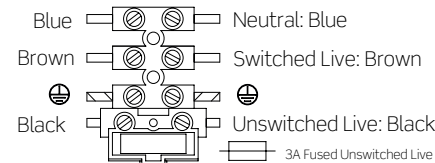
220-240V~50-60Hz / Class I

Fig.3.

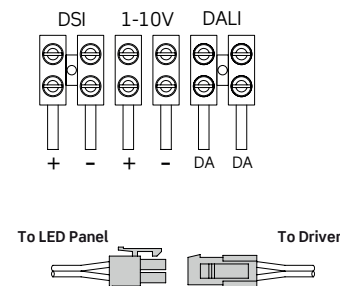
Standard



Emergency



Dimming control connection



- Mark and drill mounting holes in the ceiling in a suitable location. Feed mains input cable through cable entry on the base of the unit (Fig. 1). Secure luminaire to the ceiling and terminate the mains supply and dimming controls as required.(Fig.3.)
- Locate the panel by sliding the pivot pins into the guides on each end of the luminaire (Fig. 2). Slide the panel along the grooves until pivot pins are fully home and the panel is able to hinge from one side.
- Connect the panel to the driver using the plug & play connectors (Fig. 3).
- Connect the LED Panel Earth lead to the corresponding Earth lead on the main body. Push panel up into position and hold in place with the securing tabs (Fig. 4).
- Finally rotate the safety screws situated at each side of the LED panel's mid point to help the panel remains stable. (Fig.5).

Note: please refer to separate instruction for microwave and step dimmable options.

