Mainline Track Range

Installation instructions for JC14011 pendant suspension track adaptor

Warnings & 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 a qualified electrician to ensure the installation complies with the local current wiring regulations.
- JCC will not accept responsibility for claims arising from sub-standard installations; which will void the warranty.

- JCC | a LEVITON company
- It may be necessary to upgrade your MCBs to allow for increased inrush current.
- Read instructions and check that you have all of the tools and accessories required to complete the installation correctly. Isolate power supply before starting the installation.
- This product is designed for connection to a 240V~ 50Hz 5 Amp max.
- This product is suitable for indoor use only.

| INSTALLATION ENGLISH | |
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| 240V 50Hz 5 Amp max. Class I 🖨 Available in black and white | 1. Put the cable from the pendant through the opening in the eyelet. The maximum cable diameter is 7mm. |
| Installation procedure | 2. Connect the corresponding wires from the pendant suspension track adaptor to the pendant cable using the three twist connectors provided as illustrated in Fig. 2. |
| Please note that both the internal profile of the track sections and the external profile of the connectors are asymetrical: this feature has been incorporated to ensure the overall polarity of the system, i.e. phase can only | 3. Secure the cable using the cable retaining screw (do not over tighten). |
| be connected to phase and neutral will only connect to neutral (see Fig. 1a). | 4. Place connected cables inside the connector and fit the cover using the two screws provided. |
| The JC14011 is supplied as a pendant suspension track adaptor only. | |
| If you should experience any difficulties connecting Mainline components please check that they are correctly orientated. The phase side of the track | 5. Ensure the pendant is supported by a suitable safety chain or cable (not supplied) to the eye on the bottom of the connector. |
| can also be identified by the shallow groove running along its outer surface. This groove is a reference for the correct insertion of luminaires into the track during installation (see Fig. 1b). | 6. Fit the pendant into the track ensuring that the phase (+) indicated by the letter "P" on the track adaptor is aligned correctly with the phase side of the track. |



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