

# Mainline Track Range

Installation instructions for mainline track



## 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 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.
- This product is suitable for indoor use only.
- It is recommended that the ambient room temperature should not exceed 25°C.
- 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.
- These products are designed for connection to a 240V~ 50/60Hz supply.
- It may be necessary to upgrade your MCBs to allow for increased inrush current.
- Do not carry out insulation tests with the product connected to the circuit.

## INSTALLATION

ENGLISH

### Specification :

Mains supply 240V 50/60Hz / Class I ⊕

### Available finishes: black or white

Read the instructions and ensure that you have all of the tools and accessories required to complete the installation correctly. Isolate power supply before starting the installation.

You can help protect the environment. Please remember to respect the local regulations: hand in the non-working electrical equipment to an appropriate waste disposal centre. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service.

### Cutting Track

When reducing the length of track i.e. cutting down. It is recommended that a piece of masking tape be wrapped around the intended cutting area, this will ensure the powder coated or plated finish does not lift and chip. It is recommended for a good electrical connection the installer should always mark out and cut track accurately using an engineers square prior to cutting. Ensure the copper conductors are pushed fully to one end of the track prior to cutting, the conductors should be towards the live end termination point.

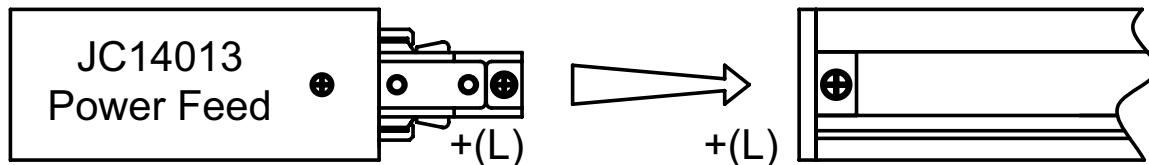
### Hint

Our recommendation would be to remove a section of material from the end of the track that is opposite to that of the live feed. This would ensure a perfect connection and trouble free operation. Always ensure that the locking screw is tightened.

Part Codes	Actual Track size less End Caps(Dim 'A')	O/All Assembled Track Length with JC14013 (Dim 'B')	O/All Assembled Track Length with JC14009(Dim 'B')
JC14001	510mm	594mm	630mm
JC14002	1120mm	1204mm	2440mm
JC14003	2340mm	2424mm	2460mm

**Features:**  
**UK approved 16 Amp mains track.**  
**Manufactured in accordance to EN60 570.**  
**Fully Earthed system.**  
**Comprehensive range of accessories.**  
**Easy to install.**

## Remove end cap before fitting power supply



UK CA CE RoHS Compliant IP20 jcc.co.uk

### Important warranty information

This product is supported by a 2-year standard warranty. (See website for terms and conditions).

BS EN ISO9001 - 2015 - Registered Firm Certificate No. GB 1552

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