

- LINK1
- LINK2



Wiring Instructions for Single/Double Pole Link Boxes

Safety:

Suitable only for indoor installations.

Before starting any electrical work, always switch off at the mains.

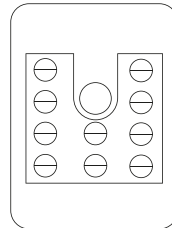
Do not install or work on this product live.

These products should be installed in accordance with the current Wiring Regulations (BS7671).

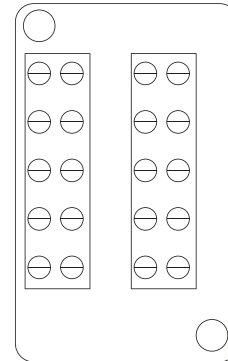
If in doubt consult a qualified electrician.

Installation:

- Remove terminal block(s) from mounting box.
- Remove the appropriate knockout(s) required for your installation.
- Fix the link box securely to an even surface.
- Using a single core cable to BS6004 type 6181Y of the correct current rating, 25mm² for 60A and 35mm² for 100A, connect cable(s) to the terminal block(s).
- Ensure that the correct amount of the outer sheath is removed so that the cable can pass through the link box knockouts, and also ensure that a sufficient amount of the inner insulation is exposed so both terminal screws secure the conductor.
- Securely tighten both terminal screws (without over tightening), on each cable fitted
- Replace the lid and secure with one screw.
- This link box can be made tamper proof with the use of a cable tie (to be used at your discretion).



LINK1



LINK2



Disposal Information

Should you want to dispose of this item please do not put it with the household waste. Used electrical and electronic equipment and batteries must be made available for separate collection. Electrical products may contain toxic materials such as lead or cadmium. Separate collection allows materials to be recovered and recycled. Private households may return their used electrical and electronic equipment to designated collection facilities free of charge. Facilities are usually available at the municipal waste site, your electrical retailer, or your local authority may provide separate collection from the household. By disposing of this product correctly you will be providing positive help to the environment.

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Get Switched On



SAFETY FIRST

- BEFORE STARTING ANY ELECTRICAL WORK ALWAYS SWITCH OFF AT THE MAINS
- IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN