Connection Instructions

For double-pole and EARTH applications:

1. Connect EARTH wire with GREEN/YELLOW stripes (or all GREEN) to EARTH terminal marked “E” and with GREEN indication.
2. Connect one “ACTIVE” wire to “A” plug-pin terminal in base.
3. Connect one “NEUTRAL” wire to “N” plug-pin terminal in base.
4. Connect other “ACTIVE” wire to “A” socket terminal in removable centre moulding.
5. Connect other “NEUTRAL” wire to “N” socket terminal in removable centre moulding.
6. Tuck wires from “E”, “A” and “N” terminals in base, down into appropriate channels.
7. Tuck ACTIVE socket wire down though outside groove, back under moulding, up and over semi-circular boss, down to cable entry.
8. Tuck NEUTRAL socket wire down through outside groove to cable entry.
9. Double check that all wires are securely clamped and EARTH wire (if used) is connected to EARTH terminal.
10. Ensure outer sheathing of flexible cord enters 15mm into cable entry. Assemble cover and secure drive rivet.

463SUA Series 250V 10A Plug Adaptor

Recommended for 1mm² ordinary duty 3-core flexible cords

Stripping Dimensions (sketch actual size)

Safety Precautions

Ensure EARTH wire with GREEN/YELLOW stripes or all GREEN is connected to EARTH terminal marked “E” and with GREEN indication.
Wiring Instructions

NOTE: All connections to be made by clamping wires beneath top of red pins by moving nut.

Do not wrap wires under heads of screws.

1. Connect EARTH wire with GREEN/YELLOW stripe (or all GREEN) to EARTH terminal marked “E” and with GREEN indication

2. Connect BROWN (or RED) wire to ACTIVE terminal marked “A”.

3. Connect BLUE (or BLACK) wire to NEUTRAL terminal marked “N”.

4. Ensure that ACTIVE wire (BROWN or RED) is positioned underneath EARTH wire and that all wires are pushed down properly into respective recess.

5. Double check that EARTH wire is connected to EARTH terminal.

6. Push hard in and hold outer sheathing, fit cover down neatly all round and ensure cover drive rivet is secured.

For further information regarding wiring and use of this control adaptor contact any Clipsal office.

IMPORTANT SAFETY NOTICE

This product cannot be approved by Australian Electrical Authorities unless a flexible cord is attached.

Approval must be obtained for the complete assembly of adaptor and flexible cord.

Responsibility for approval is borne by the manufacturer of the complete assembly.

This adaptor MUST be permanently sealed with the drive rivet which is supplied in this carton.

NOTE: Australian Regulatory Authorities, as at “st November “”, will not approve rewirable socket adaptors.