

#### **VERSIONS AVAILABLE**



250V 10A



**56CSC315** 250V 15A

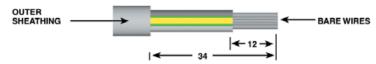
## RECOMMENDED FLEXIBLE CORD SIZE 56CSC310

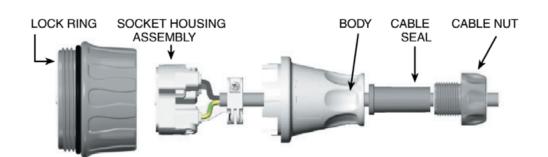
Min. cable 0.75mm² ordinary duty approx. ø 6.8mm Max. cable 1.0mm² heavy duty approx. ø 10.6mm

#### 56CSC315

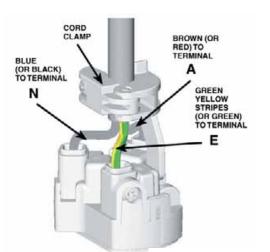
Min. cable 1.0mm² ordinary duty approx. ø 7.4mm Max. cable 1.5mm² heavy duty approx. ø 10.6mm

### STRIPPING DIMENSIONS (ACTUAL SIZE)









#### **VERSIONS AVAILABLE**





56CSC310 250V 10A

56CSC315 250V 15A

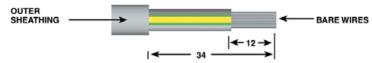
## RECOMMENDED FLEXIBLE CORD SIZE 56CSC310

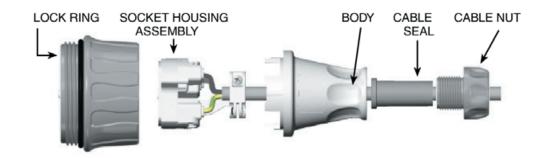
Min. cable 0.75mm² ordinary duty approx. ø 6.8mm Max. cable 1.0mm² heavy duty approx. ø 10.6mm

#### 56CSC315

Min. cable 1.0mm $^2$  ordinary duty approx. ø 7.4mm Max. cable 1.5mm $^2$  heavy duty approx. Ø 10.6mm

### STRIPPING DIMENSIONS (ACTUAL SIZE)





## Wiring Detail and Assembly

- 1. Strip insulated wires from cores as shown
- 2. Slip cable lock nut, cable seal and plug body over the flexible cable
- Connect the earth wire (green/yellow striped or all green) to terminal marked E with green indication
- 4. Connect brown (or red) wire to active terminal marked A
- 5. Connect blue (or black) wire to neutral terminal marked N
- 6. Flip up the cord clamp around the outer sheath of the cable and tighten screw (Note: there must be 10mm of sheath beyond the end of the cord clamp)
- 7. Double check the wires are fitted to the correct terminals as illustrated and the terminal screws are tight
- 8. Place the socket housing assembly into the sleeve and lock ring, slide the connector body into place, and firmly screw both parts together
- 9. Slip the cable seal and cable lock nut down the cable, and then tighten the cable lock nut to ensure a proper seal of the cable into the plug body.

### **Product of Clipsal Australia Pty Ltd**

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no warranty is given in respect thereof

# Wiring Detail and Assembly

56 Series

- 1. Strip insulated wires from cores as shown
- 2. Slip cable lock nut, cable seal and plug body over the flexible cable
- 3. Connect the earth wire (green/yellow striped or all green) to terminal marked E with green indication
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