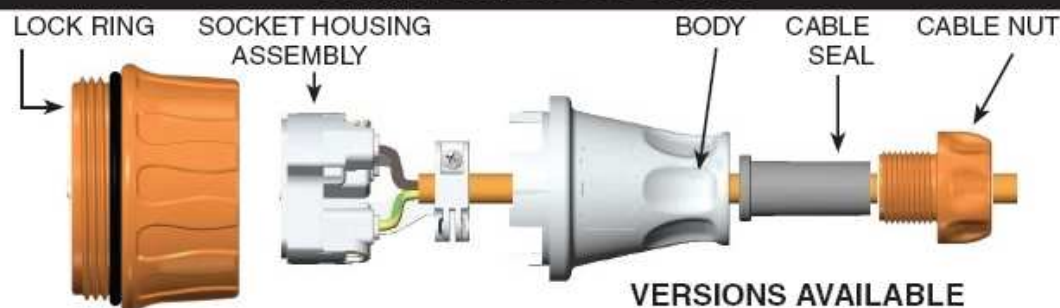




56CSC310 56CSC315

Appliance Connectors

WIRING INSTRUCTIONS



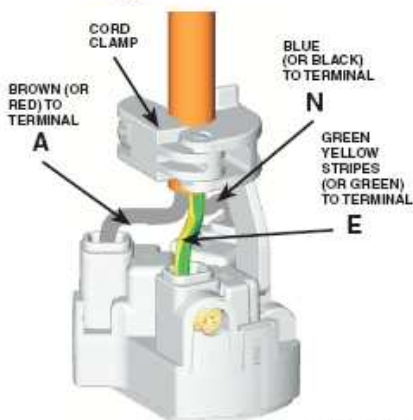
VERSIONS AVAILABLE



56CSC310
250V 10A



56CSC315
250V 15A



RECOMMENDED FLEXIBLE CORD SIZE

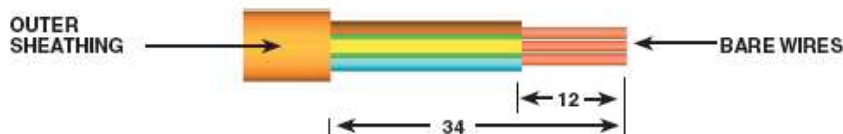
56CSC310

Min. cable 0.75mm^2 ordinary duty approx $\varnothing$ 6.8mm
Max. cable 1.0mm^2 heavy duty approx $\varnothing$ 10.6mm

56CSC315

Min. cable 1.0mm^2 ordinary duty approx $\varnothing$ 7.4mm
Max. cable 1.5mm^2 heavy duty approx $\varnothing$ 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.
3. 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.



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56 Series Connectors wiring diagram.pdf 29 February 2009



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Rev9 CNI 3172