

Easy Wire Angle Plug - Lays flat against wall

Fiche équerre à câblage rapide - Fiche profilée qui dépasse à peine du mur

WARNINGS AND CAUTIONS:

- To avoid fire, shock, and/or injury; fully insert in outlet. Remove from outlet when not in use.
- To be installed and/or used in accordance with appropriate electrical codes and regulations.
- Use this device only with copper or copper clad wire.

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Rated / Valeurs nominales : 15A-125V

1. Back out assembly screw and open device.
2. Cord Preparation:
Flat cord: Slit 1 1/2" (3.8 cm) from cord end. Strip insulation to expose 3/4" (1.9cm) bare copper at the end of each conductor per strip gauge on device.
DO NOT TIN CONDUCTORS (Fig. 1).
Round cord: Strip cord jacket 1 1/2" (3.8 cm) max. Strip insulation to expose 3/4" bare copper at the end of each conductor per strip gauge on device. DO NOT TIN CONDUCTORS (Fig. 2).
3. Connect wires per wiring diagrams as follows:
Polarized
Flat cord: Ribbed conductor to SILVER screw.
Non-ribbed conductor to BRASS screw.
Round cord: WHITE conductor to SILVER screw.
BLACK conductor to BRASS screw.
Non-Polarized
For non-polarized plugs, connect wires to either BRASS terminal screws.
4. Loop wires clockwise 3/4 turn around terminal screws.
Tighten screws 10-12 in.-lbs.
5. Close side of the device without screw, making sure cord is seated in wiring channel. Close the other side of the device and tighten assembly screw to 8-10 in.-lbs. of torque.
6. Restore power at circuit breaker or fuse. INSTALLATION IS COMPLETE.

Follow these instructions exactly to maintain the polarity of a correctly wired system.

Fig. 1: Flat Cord Stripping Diagram

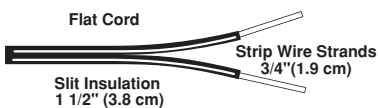


Fig. 2: Round Cord Stripping Diagram

