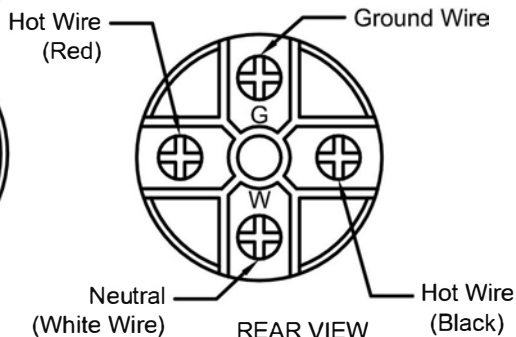


14-50 DFR 50 AMP



FRONT VIEW



REAR VIEW

PACKAGE CONTENTS

(1) Flush Outlet and (4) 6-32 Mounting Screws

SAFETY INFORMATION

Please read and understand this entire instruction sheet before attempting to assemble, operate or install the product.

WARNING: To avoid fire, shock, or death: turn off power at circuit breaker and test to confirm before wiring.

PREPARATION

Before beginning installation, make sure all package contents are present. Do not attempt to assemble or install if any parts are missing or damaged.

Tools required for Assembly (not included): Slotted or Phillips Head Screwdriver, Wire Stripper.

INSTALLATION INSTRUCTIONS

- 1 Notice - use only copper or copper-clad wire on this device. Strip 6 inches of sheathing off the cable and feed it through the receptacle clamp. Gently tighten the clamp, ensuring the section cable gripped by the clamp is still sheathed.
- 2 Bend the individual wires so they align to their slots. Typically, printing on the receptacle base tells you which colored wire goes where. It makes no difference which colored hot wire goes to which slot, as there is no polarity.
- 3 Once you've aligned individual wires to their respective terminal slots, cut them to length. The receptacle cover leaves little room to fold wires, and 8 # -4# AWG is stiff, so keep wire as short as possible. Then strip a ½ inch of insulation off the end of each wire.
- 4 Push each bare wire end down into its slot. To do this, loosen the screw-tightening mechanism. Once the wires have been put into place, then tighten the screws onto the bare wire ends. Tighten terminal screws to 25 in-lb (2.8N-m).
- 5 Replace the cover and tighten the long attachment screw that holds the cover to the base.