

TO INSTALL: WEATHER & TAMPER RESISTANT RECEPTACLE - Rated: 15A-125V

TO INSTALL:

WARNING: TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH APPROPRIATE ELECTRICAL CODES AND REGULATIONS.

WARNING: IF YOU ARE NOT SURE ABOUT ANY PART OF THESE INSTRUCTIONS, CONSULT AN ELECTRICIAN.

FOR SEPARATE FEED CONVERSION

ONLY: Our outlet is provided with a break-off fin located between the two brass terminal screws. If you want to have the top outlet and the bottom outlet controlled by two *different* hot wires (two circuits), remove the break-off fin *before wiring*. With needlenose pliers, bend

fin back and forth until it breaks off.

1. WARNING: TO AVOID FIRE, SHOCK, OR DEATH; **TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!**

2. Remove insulation per strip gauge on device [about 5/8" (1.6 cm)].

3. Connect wires per WIRING DIAGRAM as follows:

To Side Wire: Loop wires clockwise 3/4 turn around terminal screws. **BLACK** (hot) wire to **BRASS** screw, **WHITE** (neutral) wire to **SILVER** screw, **GREEN** or **BARE** (ground) wire to **GREEN** screw. Firmly tighten screws over wire loops. Terminal screws accept up to #12 AWG copper or

copper clad wire.

To Quickwire™: Insert straight #14 AWG solid copper or copper clad wires into round Quickwire™ holes. Quickwire™ terminals accept #14 AWG solid copper or copper clad wires **ONLY!** For circuits with #12 AWG solid copper or copper clad wires, use side wiring devices instead. If the receptacle must be replaced or rewired after Quickwiring, gently press the tip of a small screwdriver in the release slot and back the wire out gradually.

- 4.** Mount device using long mounting screws. Attach wallplate (not included).
- 5.** Restore power at circuit breaker or fuse.
- Installation is complete.**