TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH APPROPRIATE FLECTRICAL CODES AND REGULATIONS

If you are not sure about any part of these instructions, consult a qualified electrician.

TO INSTALL: WARNING: TO AVOID FIRE, SHOCK, OR DEATH: TURN OFF POWER AT CIRCUIT BREAKER(S) OR FUSE(S) AND TEST THAT POWER IS OFF BEFORE WIRING! NOTE: Use this device with copper, copper-clad, or aluminum wire.

- Remove retaining screw and slide off plastic cover.
- 2. Remove knockout in bottom plate for wall mounting, or in back plate for floor mounting. Mount fixed half of strain relief to

WIRING DIAGRAM

250 V

2-POLE, 3-WIRE

- metal plate, floor or wall next to removed knockout, using (short) machine screws provided. 4. Feed conductors through knockout
- hole. Strip wire leads to 11/16" (strip gauge on base). Rotate terminal clamp/screw assembly 180° and insert conductors into terminal channels. Rotate clamp/screw assembly back

over conductor and insert clamp into slot in terminal. Tighten terminal screws to 25 inch pounds.

NOTE: Connect GREEN ground wire to GREEN screw, and all other conductors into remaining BRASS terminals.

- 5. Fit loose half of strain relief clamp around conductors and secure to fixed half of clamp using (long) machine screws provided.
- 6. Mount outlet on floor or wall using 3 (three) wood screws.
- 7. Slide plastic cover over wired device and secure with retaining screw.
- 8. Restore power at circuit breaker(s) or fuse(s). Installation is complete.