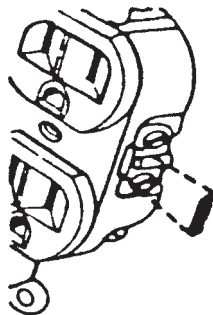


TO BE INSTALLED AND USED IN ACCORDANCE WITH APPLICABLE ELECTRICAL CODES AND REGULATIONS.

NOTICE:

- Use only copper or copper clad wire with this device.
- Will accept wire sizes Nos. 14, 12, and 10 AWG.
- This is a grounding receptacle. It must be installed in a grounded circuit only. Do not use it to replace a 2-wire receptacle in an ungrounded circuit.
- Before proceeding with the replacement of a receptacle, carefully pullout the old still-wired receptacle from the box and examine the hot and neutral terminals. If a break-off tab is missing (indicating a "split circuit" installation), have a fully qualified person make the replacement.



INSTRUCTIONS:

TURN OFF POWER AT SERVICE PANEL BEFORE WORKING ON RECEPTACLE.

Terminals of receptacles and circuit wires must be carefully matched. The ground wire (green insulation or bare) *must* be connected to the green hex head screw, or the receptacle mounting bracket must be mounted to a grounded metal box. The neutral wire (white insulation) *must* be connected to the white (silver-colored) screw.

Strip 3/4 inch of insulation off each circuit wire.

Connect each wire to receptacle by loosening receptacle terminal screw, insert bare end of wire between moveable and stationary plates and retighten. Do not allow wire to squeeze out. With stranded wire leave no loose strands.

Insert receptacle into receptacle box. Make sure that no part of hot or neutral terminal is in contact with any other metal in box (including bare ground wire if present). Receptacle mounting bracket should be flush with wall surface. If shimming is necessary to accomplish this, use washers as spacer between bracket and box.

Secure mounting bracket to box with screws provided.

Cover receptacle with a receptacle plate.

Wiring Device-Kellems

Hubbell Incorporated (Delaware)

185 Plains Road

Milford, CT 06460-8897

(203) 882-4800

PD1555

PRINTED IN U.S.A.

6/98

