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## Item No . TP7916-W INSTALLATION INSTRUCTIONS

Please read carefully and save these instructions, as you may need them at a later date.

## CAUTION

WARNING: Risk of Fire. Consult a qualified electrician to ensure correct branch circuit conductor. Min 90°C supply conductors.

Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

## GENERAL

All electrical connections must be in accordance with local and National Electrical Code (N.E.C.) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician. Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instructions.

## ASSEMBLY AND INSTALLATION

1. Attach the socket assembly (21) to top of shade (22) and secure with thumbscrews (20).

2. Install a 150 watt maximum medium base bulb (not included) into socket (21).

3. Loosen the screw (17) on strain relief (18) then pass the steel cable (16) through the canopy (14) and strain relief (18), cut the steel cable to desired length, then tighten the screw (17).

4. Pass the cord (19) through the wire clasp (13), cut the cord to desired length, making sure to leave 12" extra for wiring.

5. Thread nipple (12) to the crossbar (9) and secure with the hex nut. Attach crossbar (9) to outlet box (1) using two box screws (11) provided with the outlet box. (Note: if the box screws with the outlet box are too short, use the 8-32 x 1" screws provided in the mounting hardware package).

6. Connect the white or ribbed fixture wire (7) to the white supply wire (3) in the outlet box using the twist-on wire connector (5) provided. Connect the black or smooth fixture wire (6) to the black supply wire (2) in the same manner. Install the fixture ground wire (8) and supply ground wires (4) onto the crossbar using the green ground screw (10) and wire connector.

7. Raise the canopy to the ceiling and carefully tuck the wires inside the outlet box (1). Spread the electrical splices so that the black wires are on one side of the outlet box and the white wires are on the other side. Line up nipple (12) with holes in canopy (14) and secure with ball finial (15).

INSTALLATION IS NOW COMPLETED

