

# 48001

## INSTALLATION INSTRUCTIONS

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

### CAUTION

**WARNING:** Risk of Fire. Consult a qualified electrician to ensure correct branch circuit conductor.

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 illustration.

### ASSEMBLY AND INSTALLATION

1. Securing the rods: screw rod A (1) onto bushing A(2). Screw bushing B (3) into rod A (1). Screw bushing C (4) into rod B (3). Attaching the rod C (4) to the canopy (5), screw rod C (4) onto bushing B (6).
2. Mount the mounting bracket (7) to the outlet box (9) by using two outlet box screws (8). Make sure the threads of the mounting screws (19) are facing out when the mounting bracket (7) is attached to the outlet box. Make sure the threads of the mounting screws (19) are facing out.
3. Tie the ground wires (12) from fixture and from outlet box to the ground screw (11) on the mounting bracket (7). Connect the white fixture wire (17) from the fixture to the white wire (neutral wire 16) from the supply circuit. Connect the black fixture wire (15) from the fixture to the black wire (live wire 14) from the supply circuit.
4. Cover the connections by using provided wire connectors (13). Position wires back inside the outlet box.
5. Place the canopy (5) over the outlet box (9). Align the mounting screws (19) so that they protrude through the appropriate holes on the canopy (5). Screw the lock nuts (18) onto the mounting screws (19).
6. Install the bulb (not included 20). Use 60-watt max. medium-base bulb.
7. Turn on the power.

### INSTALLATION IS NOW COMPLETED

