

# READ & SAVE THESE INSTRUCTIONS

## INSTALLATION & OPERATION INSTRUCTIONS

### TOOLS & MATERIALS REQUIRED

- Blade screw driver    ·wire cutters
- Adjustable wrench    ·Wiring supplies as required
- Step ladder by electrical code

**CAUTION:** Before assembling your lighting fixture, refer to the section titled ELECTRICAL CONNECTIONS. If you feel you do not have electrical wiring experience, refer to a do-it-yourself wiring handbook or have your fixture installed by a qualified licensed electrician.

### GENERAL

1. To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before beginning.
2. All electrical connections must be in accordance with local codes, ordinances of the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
3. These fixtures are intended to be mounted to a 4" x 2 1/8" deep metal octagon outlet box. The box must be directly supported by the building structure.
4. Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

**NOTE :** The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors which cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the fixture.

## PREPARE THE FIXTURE NOTE: FIRST TURN OFF ELECTRICITY

Refer figure for illustration of fixture parts and assembly.

1. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the outlet box.
2. Fasten the mounting bracket to the outlet box using the two screws supplied with the outlet box.
3. Assemble the fixture body by referring to the attachment figure.
4. Make electrical connections-SEE BELOW.

### ELECTRICAL CONNECTIONS

**NOTE:** Use UL listed wire connectors suitable for the size, type and number of conductors. No exposed strands outside the wire connectors, then secure wire connectors with UL listed electrical tape.

---Ribbed wire of the fixture to live wire of the supply circuit.

---Smooth wire of the fixture to neutral wire of the supply circuit.

---Ground wire of the fixture to ground wire of the supply circuit.

Carefully tuck the connected wire and connectors into the outlet box.

**NOTE:** Install light bulbs to the socket (do not exceed maximum wattage which is recommended on the label)

### FINAL ASSEMBLY

1. Attach the canopy to the mounting bracket with the knob.
2. Install light bulbs to the socket (Do not exceed the maximum wattage which is recommended on the label).
3. Attach the lamp shade to the socket cap with socket ring.

## INSTALLATION INSTRUCTIONS

**Warning: TO AVOID RISK OF ELECTRICAL SHOCK ,BE SURE TO SHUT OFF POWER WHILE INSTALLING OR SERVICING THIS FIXTURE.**

- \*Carefully unpack and place all parts on a soft surface
- \*Drive hole on ceiling by tool to install crossbar(7)on ceiling.
- \*Connect supply wire(2)and ground wire(3).
- \*Fix ground wire(3) on crossbar by ground screw(9).
- \*Fix crossbar(7) on ceiling and ceiling outlet box (1) by wood screw(10) and screw(11)separately .
- \*Fix canopy (12) on ceiling by loop(13).
- \*Attach finial(15) to lamp body.
- \*Attach shades(17) to sockets(18) and then tighten with screw collar(16)

## MOUNTING AND ASSEMBLY INSTRUCTIONS

Read All Instructions Before Beginning Installation

- Power at the fuse box should be disconnected before installing the fixture
- The fixture ground wire (bare or green installed wire) is NOT connected to current carrying supply wires.
- No bare wires are exposed outside the wire connectors when joining current carrying wires.
- The insulation on any of the wires must not be damaged during installation.
- No rough or sharp edges are in contact with any of the wires.
- Fixture wires are connected to the proper house supply wires. If you have any doubt about which house supplier wire is the white and which is the black, contact a licensed electrician.
- Light bulb(s) with wattage no greater than those specified for the fixture are used. Power is off when installing light bulb into the fixture.
- Insure the outlet box is well mounted to the building structure and will be able to support the weight of the fixture.



