



IMPORTANT
TURN OFF THE POWER AT THE MAIN FUSE OR CIRCUIT BREAKER BOX
BEFORE STARTING INSTALLATION

1. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the outlet box.
2. Screw short threaded pipe 3 complete turns into the mounting strap and lock in place with hex nut.
3. Fasten the mounting strap to the outlet box using the two screws supplied with the outlet box.
4. Spread the electrical wires so that the black wires are on one side of the outlet box and the white wires are on the other side.
5. Mounting strap is provided with a green ground wire attached. Connect mounting strap ground wire to ground wire from outlet box wire with wire connector (not provided).
6. To make electrical connections: Connect the white wire(s) from the fixture to the white wire of the outlet box. Connect the black wire(s) from the fixture to the black wire of the outlet box. **NOTE: Black outlet box wire may be red, round & smooth and/or have copper conductor. White outlet box wire may be square & ridged and/or have a silver conductor.**
7. Place pan thru short threaded pipe so pan sits flush against ceiling. Be sure all wires are inside pan. **Secure pan to ceiling by fastening coupler onto short threaded pipe. Coupler must turn at least 3 times, if it does not you must lengthen threaded pipe accordingly.**
8. Bulb Fixture: Refer to relamping label found in pan for correct wattages.
9. Screw long threaded pipe into coupler until secure. Place glass housing over pan. Secure cap with finial.

Never connect ground wire to black or white power supply wires