

**WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER .**

### Installation (see fig.1)

1. Shut off the power at the circuit breaker and remove old fixture, including the cross bar.
2. Carefully unpack new fixture and lay all the parts on a clear surface. Take care not to lose any small parts necessary for installation.
3. Thread the pipe screw part way into the center hole of the single bar and secure with hex nut. Attach the single bar to the junction box using two box screws. The side of the cross bar marked “GND” must face out.
4. Follow wiring instructions carefully (see fig.2).
5. Attach the back plate of the lamp body onto the junction box, aligning screws in single bar with mounting holes and lock it securely with the ball nuts. Put the candle sleeve(2682,2685) over the lamp holder.
6. Install the light bulbs in accordance with the fixture’s specifications. **DO NOT EXCEED THE MAXIMUM WATTAGE RATING!**
7. **With silicone caulking compound, caulk completely around where back of cover meets with the wall surface to prevent water from seeping into outlet box.**

1. Connect the electrical wires as follows. Connect the black wire from the fixture to the black house (hot) Wire. Connect the white wire from the fixture to the white (neutral) house wire. Make sure all wire nuts are secured. You may wrap the connections with electrical tape. If your outlet box has a ground wire (green or bare copper) connect fixture's ground wire to it. Otherwise attach the bare copper fixture wire to the green ground screw on the cross bar.
2. Tuck the wire connections neatly into the wall junction box.

Fig.1

The diagram illustrates the electrical and mechanical assembly of a lighting fixture. On the left, a 'Junction Box' (labeled '(Not included)') is shown with wires connected to it. A 'Supply wire' enters the box, and a 'Grounding screw' is used to secure the 'Supply Ground Wire' to the box. The 'Supply Ground Wire' is then connected to a 'Single bar' which is mounted to a wall using a 'Pipe Screw' and a 'Hex nut'. A 'Box screw' is used to secure the 'Fixture' to the 'Single bar'. The 'Fixture Ground Wire' is connected to the 'Single bar' and then to the 'Ball nut' which is attached to the fixture. The fixture is shown in two views: a side view and a front view.

(Not included)  
Junction Box

Supply wire  
Grounding screw  
Fixture Ground Wire

Supply Ground Wire

Single bar  
Pipe Screw  
Hex nut  
Box screw  
Fixture

Ball nut

### Fig.2

|                                        |                                                                                     |                                        |                                                                                     |                                                    |                                                                                     |
|----------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------|
| FIXTURE<br>WIRES<br>Black or<br>Smooth |  | FIXTURE<br>WIRES<br>White or<br>Ribbed |  | FIXTURE<br>WIRES<br>Bare<br>Copper<br>(Ground)     |  |
| HOUSE<br>WIRES<br>Black<br>(Hot)       |                                                                                     | HOUSE<br>WIRES<br>White<br>(Neutral)   |                                                                                     | HOUSE<br>WIRES<br>Green or<br>Bare Copper (Ground) |                                                                                     |

