



your global source for unique lighting + home decor

## READ & SAVE INSTALLATION & OPERATION INSTRUCTIONS

### TOOLS & MATERIALS REQUIRED

Adjustable wrench  
Flat Blade screw driver  
Step Ladder  
Wire cutters  
Wiring supplies as required 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 before beginning.
2. All electrical connections must be in accordance with local codes, ordinances, or 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 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.

### PREPARE THE FIXTURE

#### NOTE: FIRST TURN OFF ELECTRICITY

Refer to figure 1 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. Your fixture is supplied with two machine screws, thread the machine screws into the opposite side of the mounting bracket. The long end of the machine screws should be facing toward the room.

3. Fasten the mounting bracket to the outlet box using the two screws supplied.
4. Push white and black wire through mounting bracket
5. Attach grounding wire (green or bare copper) from the supply circuit to the mounting bracket with the green grounding attachment screw provided.
6. Make electrical connections - SEE BELOW.

### ELECTRICAL CONNECTIONS

Required Supply Circuit: 120V, 60 Hz

First proceed by identifying the wires on your luminary: The POSITIVE wire can be identified by its color (Black Wire), and the NEGATIVE wire can be identified by its color (White Wire).

Connect the luminary POSITIVE wire to the BLACK wire of the supply circuit. Next, connect the NEGATIVE wire of your luminary to the WHITE (neutral) wire of the supply circuit. Connect the green (or bare copper) colored wire from the supply circuit to the GREEN GROUND SCREW located on the MOUNTING BRACKET (see figure).

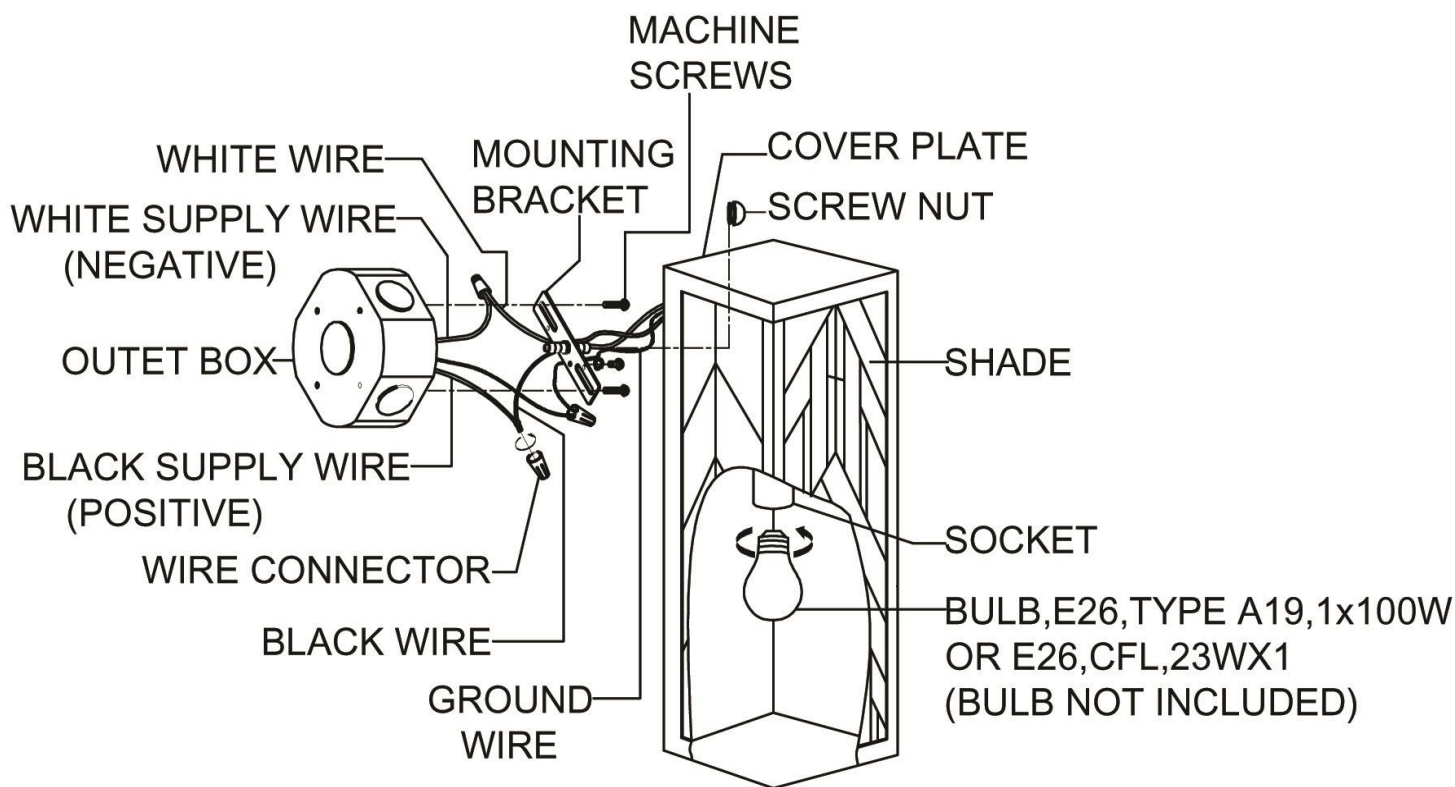
Use UL/CSA Listed wire connectors (included) suitable for the size, type and number of conductors. No loose strands or loose connections should be present. Secure wire connectors with UL/CSA Listed electrical tape.

### FINAL ASSEMBLY

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.
2. Place the shade against the mounting bracket, allowing the machine screws to pass through the back of shade. Secure with the decorative nuts provided.
3. Install bulbs (not provided).
4. If applicable, attach shade to the threaded stem, and then secure with finial.
5. Restore electricity and check the operation of your lighting fixture.



**MADE IN CHINA**



**Note:** The above diagram illustrates the installation of your new luminary. This is a representative drawing and is not intended to match the style of your luminary.



**WARNING:** This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).