

# INSTALLATION INSTRUCTIONS

For Outdoor Lantern

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

## TOOLS AND MATERIALS REQUIRED

- Adjustable wrench
- Flat blade screwdriver
- Wiring supplies as required by electrical codes.
- Wire cutters
- Step ladder

**CAUTION:** Before assembling your lighting fixture. Refer to the section titled ELECTRICAL CONNECTIONS. If you feel that 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, or the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
3. 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.

## UNPACK THE FIXTURE

Check the contents of the box. You should receive:

- Mounting hardware package
- Fixture assembly(s)

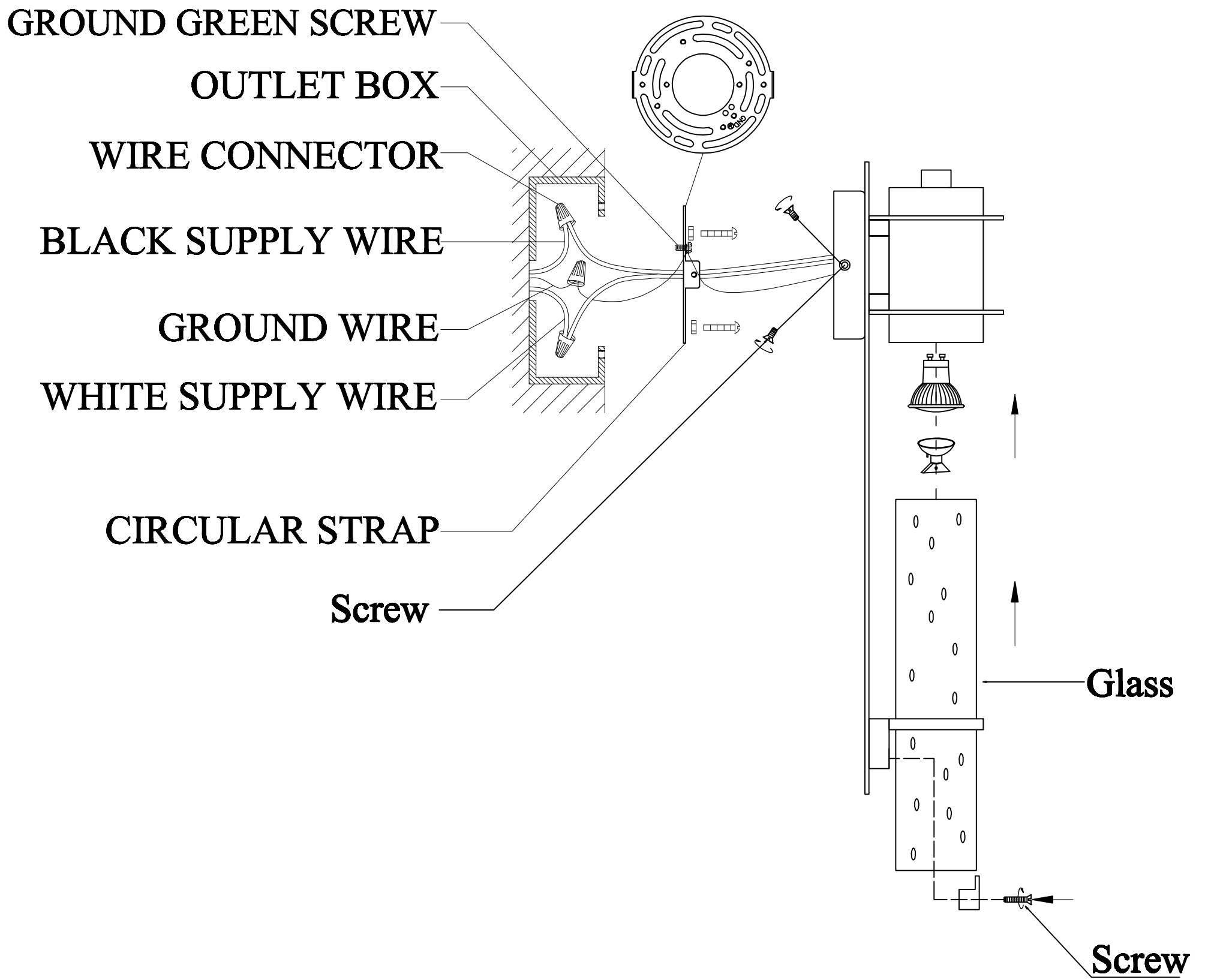
## INSTALLATION INSTRUCTION FOR WALL / POST LANTERNS ASSEMBLE THE FIXTURE

**NOTE: FIRST TURN OFF ELECTRICITY.**

1. Shut off power at the fuse box or circuit breaker box and remove the old fixture including.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to misplace any small parts necessary for installation.
3. a. For wall mounts: Pull black and white wires out of electrical outlet box. Mount circular strap or cross bar to outlet box. By using two screws supplied by the circular strap or cross bar.  
b. For post mounts: Place lantern into pole. Remove lantern and drill holes.
4. Make electrical connections: cut excess wire leaving six inches for electrical connections. Fixture will have a black and white wire or a two wire power supply cord. Split the power supply cord wires into separate lead. Connect the half of the cord that is ribbed or the white wire to the white wire of supply circuit. Connect the smooth half of the cord (the half with marking) or the black wire to the black wire of supply circuit or cross bar. If your outlet has a ground wire (green or bare copper), connect the fixture ground wire to it. If not, connect fixture ground wire to the green screw on circular strap or cross bar. After wires are connected, tuck them carefully inside junction box.
5. a. For wall mounts: To prevent moisture from entering the outlet box and causing a short, use clear caulking (ie. Indoor/outdoor silicone sealant) to outline the outside of fixture back plate where it meets the wall and leave a space at bottom to allow moisture a means to escape. Align fixture to stud screws on circular strap or cross bar and attach fixture with knurled knobs.  
b. For post mounts: Place post mount lantern onto pole and secure with set screws.
6. NOTE: Install the light bulbs in accordance with the fixture specification. **DO NOT EXCEED THE MAXIMUM WATTAGE RATING!**

Your installation is now complete. Return power to the junction box and test the fixture.

**“CAUTION-RISK OF FIRE CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR”**



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