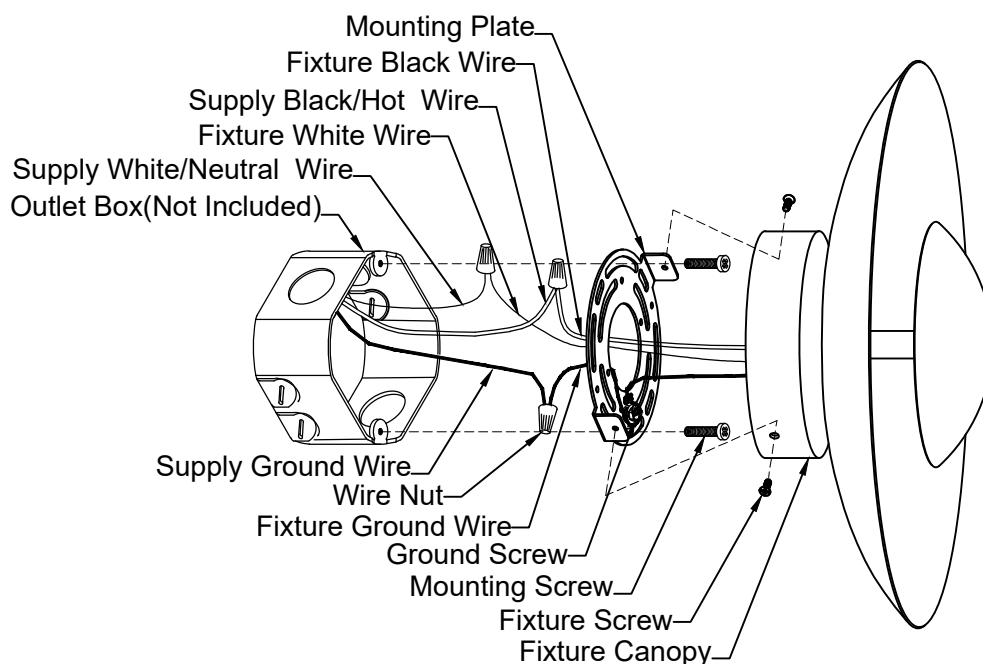


ASSEMBLY AND INSTALLATION INSTRUCTIONS

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

NOTES: 1. Before installing, consult local electrical codes for wiring and grounding requirements.
2. READ AND SAVE THESE INSTRUCTIONS.



1. Attach the mounting plate to the outlet box by using two mounting screws.
2. Pull out the wires and grounding wire from the outlet box. Make wire connections using the wire nuts as follows:
 - Connect the hot wire(usually black insulation)from the fixture to the black wire from the power source.
 - Connect the neutral wire(usually white insulation)from the fixture to the white wire from the power source.
 - Attach the fixture grounding wire(usually green insulation or bare wire)to the mounting strap with the green grounding screw,Then connect it to the house grounding wire with the wire nut.Carefully put the wires back into the outlet box.
3. Attach the back plate to the mounting plate by inserting the screws,then secure it with two nuts.

Turn on the power at the fuse or circuit box.

DIMMING COMPATIBILITY NOTICE

This fixture is compatible with TRIAC dimmer control. The TRIAC dimmer switch is NOT included

Installation Tips for Dimming:

- 1.Only use standard low-voltage compatible TRIAC wall dimmer switches matched to the fixture power rating.
- 2.If flickering, unstable brightness, or abnormal noise occurs during the dimming process, please check whether the power load range of the dimmer matches the wattage of the light fixture, or replace it with a certified TRIAC dimmer.
Recommended dimmers include Leviton R11-DSL06-1TW、 R00-RNL06-0TW,
Lutron DVCL-153PR、 MACL-153MLH-WH、 P-PKG1W-WH-R, COMMERCIAL ELECTRIC HPDA311CWB
and LEGRAND RHCL453PNICCV4