

! CAUTION

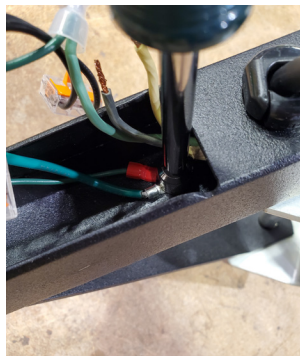
- All wiring should be done by a licensed electrician in accordance with state codes, local codes and National Electric Code (NEC) or International Electrotechnical Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- Make sure the fixture is disconnected from any power source before removing from the wall.

Mounting

1. Remove fixture from wall.
2. Remove driver plate screw and rotate driver plate up to remove from square tube.



3. Disconnect line and neutral incoming power wiring connections from cage clamp connectors.



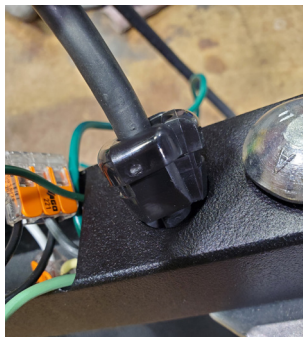
4. Unscrew nut from ground terminal stud and remove the ground terminal ring that is attached to the incoming power cord. Keep all hardware for re-installation.



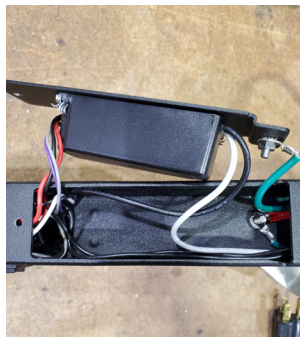
5. Remove strain relief bushing by squeezing together and pulling upwards.
6. Remove the old cord and insert the cable leads of the new cord into the square tube.



7. Attach the new ground ring terminals to the ground stud and re-install nut. Ensure ring terminals are oriented toward the wall bracket side as shown below.



8. Re-install the line and neutral incoming power wiring connections using the two cage clamp connectors.
9. Place the new strain relief around the cable jacket 1/2 inch from the end of cable.
10. Press the new strain relief into the hole to secure the new cable.



11. Tuck the excess incoming power connections and wires into the back half of the square tube. Ensure the wires are not in the open space where the driver will go.



12. Re-install the driver plate, starting with the side opposite the screw hole. Ensure that all wire connections are secured inside the square tube and re-install screw.
13. Re-mount fixture to wall.

