

INSTRUCTIONS

Models:

Low Voltage Display Lighting Surface Mount

LP-007 LP-808

CAUTION:

Always turn off power at fuse box prior to installation to prevent electrical shock.

For installation by a qualified electrician.

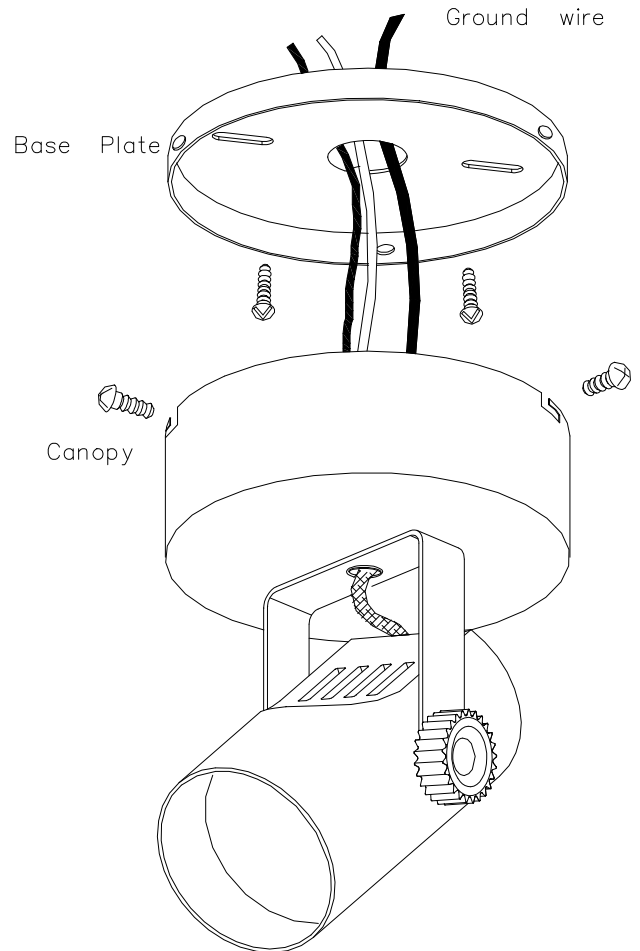
Line voltage wire must be 12awg BX or Romex wire.

Install over a standard 4 inch junction box.

All wires must be contained in the junction box.

TO HARD WIRE:

1. Loosen the three canopy screws and separate the canopy cover from the base plate.
2. Remove knock out from the base plate.
3. Guide the two black wires and green grounding wire from the fixture through the knock out in the base plate and into the Junction box.
4. Connect with line volt wires from the junction box to fixture wires, with wire nuts (Note fixture wires are not polarized).
5. Connect green grounding wire from junction box (may be bare copper wire) to green wire from fixture.
6. Attach the base plate to a junction box using the key hole slots.
7. Mount the canopy to the base plate, and tighten the three screws loosened earlier.



For Use as a Portable:

Portable surface mount fixtures may be used un-mounted such as an up light where the fixture is rests on a table or surface, or they may be permanently mounted to surface, such as a wall or ceiling. They are classified as portable due to the use of line cords designed for standard wall plugs.

1. Loosen three canopy screws and separate the canopy cover from the base plate.
2. Hold the base plate against the surface and mark the location of the keyhole slots with a pencil.
3. Install anchors and screws (supplied) then position base over screw heads and fully tighten.
4. Mount the canopy to the base plate and tighten the three screws loosened earlier.
5. Plug cord into a standard 120volt outlet.

