

IMPORTANT | CAUTION

Read all instructions thoroughly, and turn off power at circuit breaker or fuse box before proceeding.

IMPORTANT! AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRIC CODES (NEC) OR APPLICABLE LOCAL CODES.



Installation Instructions
K-0093 Lavalier Salon
K-0094 Lavalier Grand

**Lamping Specifications**

K0093 Lavalier Salon
Halogen 120v or 277v,
Four MRC-16, 50w max ea

K0094 Lavalier Grand
Halogen 120v or 277v,
Four MRC-16, 50w max ea
Transformer is voltage specific

Step 1 Remove fixture and all fixture components from packaging. Avoid using a sharp blade on packaging to avoid damage to the finish on the fixture.

Step 2 Remove the triangular bracket from the ceiling mount pan, then install the downlamp stem to the triangular bracket. (See Figures 1 and 2)

Step 3 Identify the blue transformer leads that are labeled 12 volts DC and attach to the lamp wire leads from the downlamp stem. (See Figure 3)

Note: The leads supply approximately 12 volt current (6.25A) to the lampholder, wires can be attached in any order to the lamp holder.

Step 4 Temporarily mount the ceiling mount pan to the ceiling outlet box using the hardware provided in the mounting kit. Mark positions of additional ceiling mount pan support holes onto ceiling.

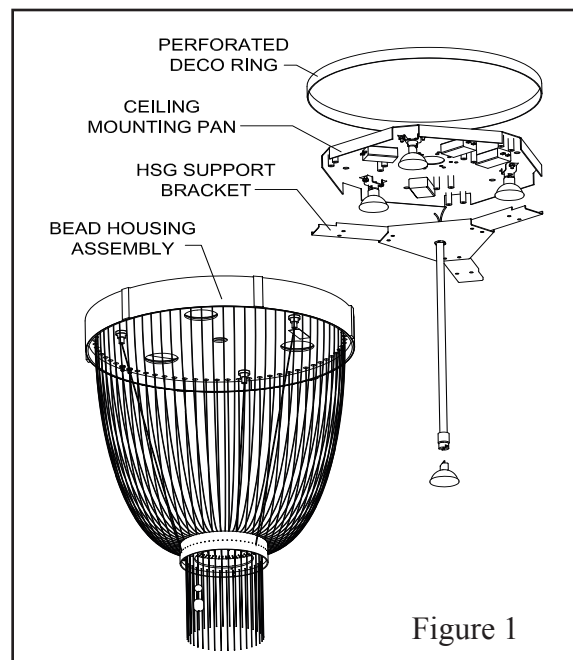


Figure 1

IMPORTANT: Injury to persons and damage to property may result if fixture or mounting hardware are pulled from the ceiling. Do Not Rely on the outlet box for sole mounting as it is not adequate to support the weight of the fixture. To reduce the likely hood of such injury, mount only on a surface or to a structural member such as a wall stud or similar component with adequate hardware that can support a minimum weight of 65 lbs. (approximate fixture weight).

Step 5 Loosen screws and remove the pan from the

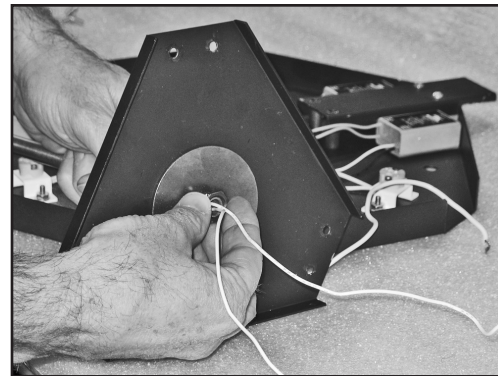


Figure 2

ceiling. Determine appropriate method of secondary support for your specific application (concrete lags, bolts, anchors, etc.) Secondary support is necessary because of the weight of the fixture.

The installation should be completed per applicable local or regional building codes.

Step 6 Mount the ceiling mount pan to the outlet box

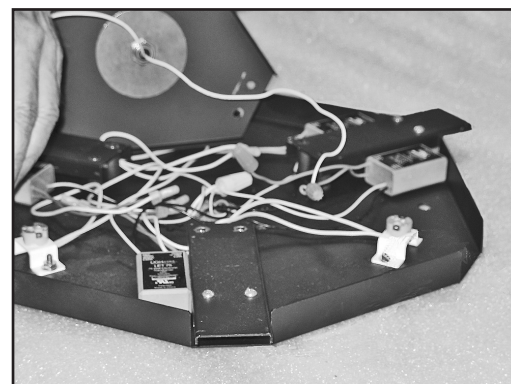


Figure 3



Figure 4

with the black perforated deco ring centered on top of it, then install secondary mounting hardware.

Step 7 Make wire connections using twist-on connectors: Connect the white fixture wire to the neutral supply wire; typically white. Connect the black fixture wire to the hot supply wire; typically black. Connect the fixture ground wire to the ground supply wire or outlet box terminal. Push all connections and field wiring inside junction box and re-attach hole cover.

Step 8 Attach the triangular housing support bracket to the ceiling mounting pan. (See Figure 4)

Step 9 With the help of an assistant, raise the bead



Figure 5

shade assembly into position and route the downlamp stem through the center. Raise the decorative housing above the tabs and rotate until the rectangular tabs inside the decorative canopy line up, and rest on the three arms of the ceiling mount pan. Be sure all three tabs are resting on the arms and carefully lower the bead housing assembly down to the canopy tabs and rest into position. Make sure that the canopy tabs are resting in the suspension arms at all of the locate points. (See Figure 5 and 6 for details). Connect the ground wires from the Canopy to the Ceiling Pan.

Step 10 Install the 3 Lamp Hole Sleeves in the 3 lamp holes in the Canopy before installing the halogen lamps. The clamping screws may need to be backed out to allow the Sleeve to slide all the way into the fixture and seat against the bottom. Once the Sleeve is seated tighten the clamp screws against the inside of the hole to hold the Lamp Hole Sleeve in place.

Step 11 Gently pull beads aside to install the halogen lamps. Install lamps per label requirements and restore power to circuit and confirm proper installation.

Step 12 Carefully align the beads and arrange bead strands to eliminate any tangles

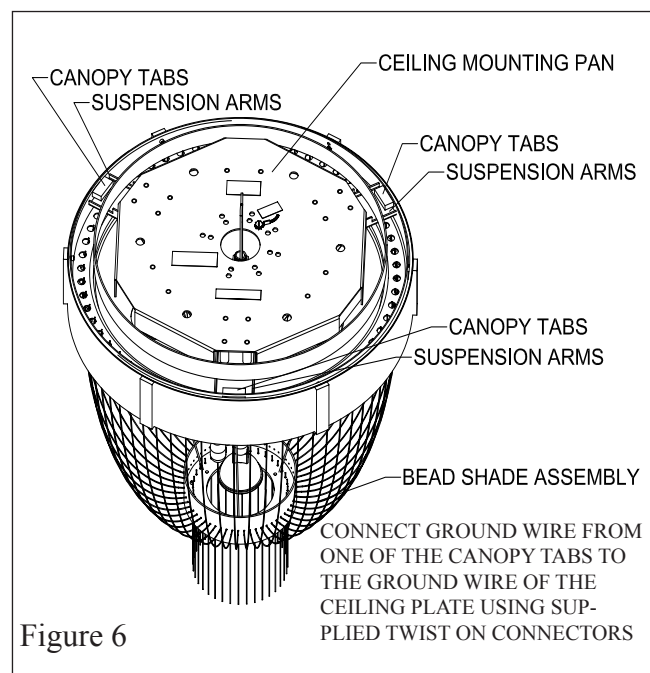


Figure 6