



- 1** Installation must be performed by qualified electrician.
- 2** Disconnect and turn off power to the junction box.
- 3** Install Canopy onto ceiling jbox (refer to Fig 1).
 - a** Mount the cross bar back plate to the jbox using the #8-32 screws.
 - b** Using wire nuts connect the 120VAC LED No Load transformer black/white wires to the 120VAC neutral/hot wires in the jbox.
 - c** Secure the canopy dome cover to the cross bar back plate by screwing in the #4-40 screws into the side holes in canopy.
- 4** Prepare the end of the coax wire to install onto the MALE connector. Open the accessory bag, which includes a conical part, a small terminal tube, male port, allen wrench and small allen set screws (refer to Fig 2).
 - a** Cut the coax wire to desired length for the pendant.
 - b** Slide the Coax wire through the decorative glass positioning the light source inside the glass pendant.
 - c** Insert the coaxial cable through the metal conical connector.
 - d** Insert the coaxial cable into the flared end of the terminal tube.
 - e** Slide the coax braid backward to expose 1" of the inner insulated wire in coax cable.
 - f** Strip the tip of the inner wire to approximately 1/8" exposing the stranded inner wire.
 - g** Slide the wire assembly into male connector until the stranded wire is viewable through the set screw hole opening at the tip of the male connector.
 - h** Insert the set screw at the tip and tighten using Allen wrench.
 - i** Tighten bottom set screw.
 - j** Slide conical connector assembly together into the male port.
 - k** Using an ohm meter touch the TIP of the male connector and touch the braided coax wire, there should be no continuity, if there is, then rework steps f through i ensuring there are no loose strands when inserting the coax wire through male port.
- 5** Insert the Male port coax assembly into the female port of the dome canopy (ref to Fig 2).
- 6** Insert the bi pin LED lamp into the socket.
- 7** Secure and position glass
- 8** Turn on power to the fixture, and notice it will light up.