Disconnect power at electrical panel prior to installation and maintenance. Install in accordance with local regulations and National Electric Code by a person familiar with the construction and operation of the product and the hazards involved. Use only mating parts and accessories supplied by Spectrum Lighting.

INSTRUCTIONS FOR UNITS WITH DRIVER INSIDE BODY.

CAUTION: BODY WEIGHT MUST BE SUPPORTED BY CABLE NOT CORD.

1. **DETERMINE LENGTH (L). Fig.1**
   - If needed cut CORD leaving enough to wire in J-BOX and desired slack along CABLE.
   - Min CORD LENGTH=(L + 10").
   - Strip 6" of CORD JACKET. Strip each lead.
2. **ASSEMBLE CORD TO CROSSBAR. Fig.2**
   - Put CORD through CANOPY HOLE as shown.
   - Put CORD CLAMP in CROSSBAR in orientation shown. Note orientation with THREADED POST.
   - Clamp CORD JACKET straight in center of CORD CLAMP with 1" of CORD JACKET above CORD CLAMP. Tighten screws completely against CORD CLAMP.
3. **ASSEMBLE CROSSBAR TO J-BOX. Fig. 3**
   - Fasten CROSSBAR to J-BOX with two screws in orientation shown.
4. **CONNECT CORD WIRES TO PROPER SUPPLY VOLTAGE USING SUITABLE WIRE CONNECTORS (BY OTHERS). Fig.3**
   - Connect CROSSBAR BARE COPPER and CORD green ground wire to supply ground wire.
   - Connect white neutral supply to CORD white wire.
   - Connect black hot supply to CORD black wire.

   FOR 0-10V DIMMING.
   - Connect CORD pink wire with control system pink or grey.
   - Connect CORD purple wire to control system purple wire.

   ELV AND TRIAC DIMMING.
   - Follow dimmer wiring diagram to connect CORD white and black leads.

   Cap CORD control wires pink and purple separately if they are not being used.

   Place all splices in J-BOX.
5. **INSTALL BODY TO CROSSBAR. Fig.4**
   - Place CANOPY on CROSSBAR and screw CABLE NUT onto THREADED POST until tight.
6. **ADJUST CABLE LENGTH (OPTIONAL). Fig.5**
   - To move CABLE. 1. Loosen CABLE LOCK NUT. 2. Push and hold down CABLE LOCK NUT while holding body. 3. Move CABLE to desired position. 4. Tighten CABLE LOCK NUT.
   - Cut tag end of CABLE flush to BODY.

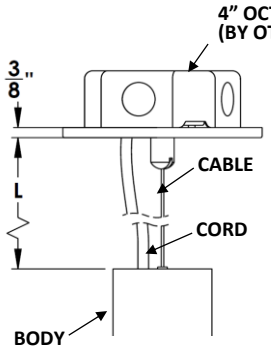

Fig.1

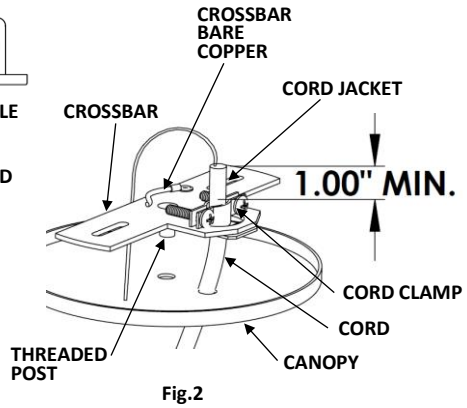

Fig.2

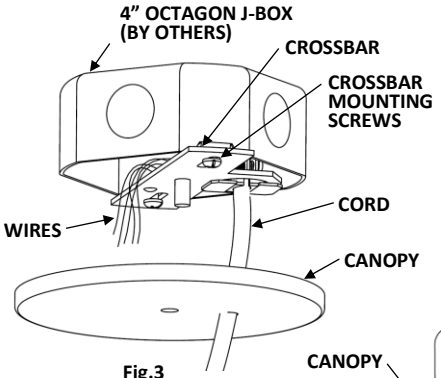

Fig.3

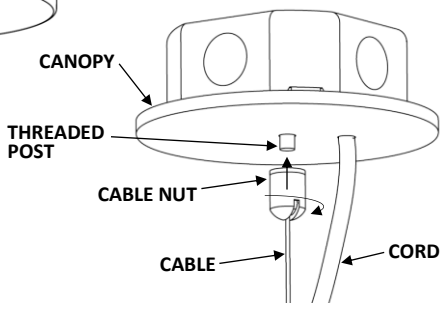

Fig.4

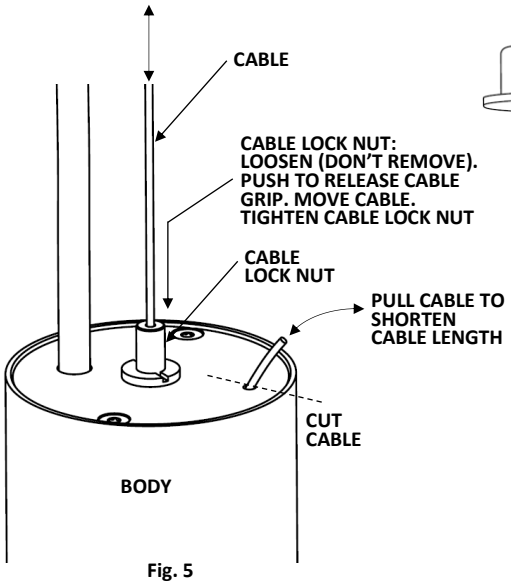

Fig. 5

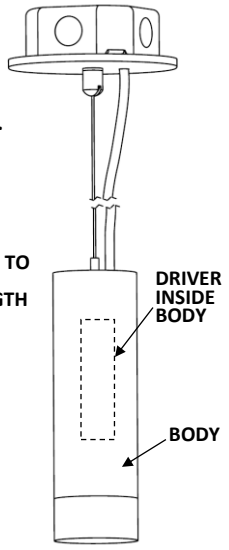

Fig. 6