

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

1. **CUT STEM TO LENGTH (OPTIONAL) Fig. 1**

- Cut STEM to desired length. Note INTERNAL THREAD is needed.
- Drill .125 (1/8") diameter hole .25 (1/4") from cut end of stem through center of STEM. Fig. 1
- Remove burrs and sharp edges.

2. **INSTALL STEM TO BODY. Fig. 2**

- With INTERNAL STEM THREAD toward BODY, pass CORD through STEM.
- Screw STEM onto THREADED BUSHING until tight.
- Cut and strip cord and wires if needed.

3. **INSTALL STEM TO CROSSBAR. Fig. 3,4**

- Place CANOPY on STEM with hollow side toward J-BOX.
- Attach CROSSBAR to STEM in orientation shown, running wires through center of CROSSBAR.
- Tighten SET SCREW in STEM HOLE. **SET SCREW MUST GO INTO STEM HOLE. Fig. 3**

4. **INSTALL CROSSBAR TO J-BOX USING TWO SCREWS.**

Fig. 4

5. **WIRE LUMINAIRE TO PROPER SUPPLY VOLTAGE**

USING SUITABLE WIRE CONNECTORS (BY OTHERS).

- Connect CROSSBAR GROUND WIRE and CORD green wire to supply ground wire.
- Connect CORD white neutral to supply neutral wire; CORD black wire to hot supply wire. Place all splices in J-BOX.

For 0-10V Dimming.

- Connect CORD pink wire with control system pink or grey wire.
- Connect CORD purple wire to purple control system wire.

ELV AND TRIAC DIMMING.

- Follow dimmer wiring diagram connect to CORD white and black leads.

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

6. **PUSH CANOPY AGAINST CROSSBAR UNTIL CANOPY ENGAGES MAGNETS. Fig. 4, 5**

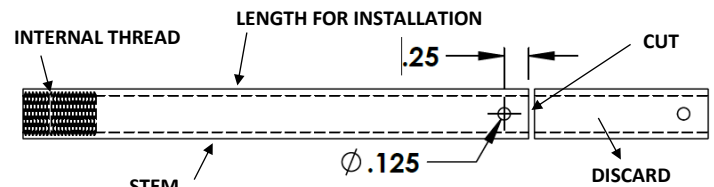


Fig. 1

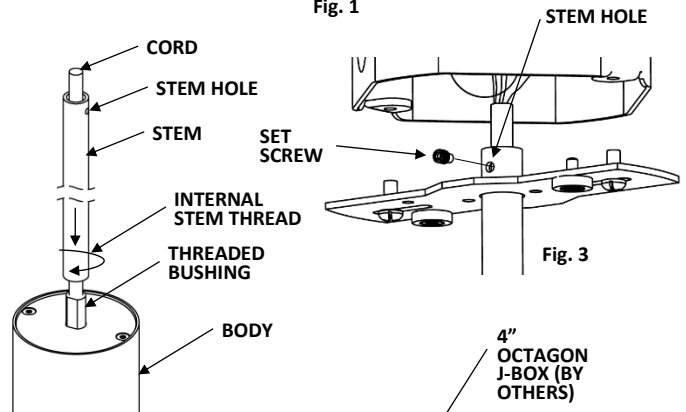


Fig. 2

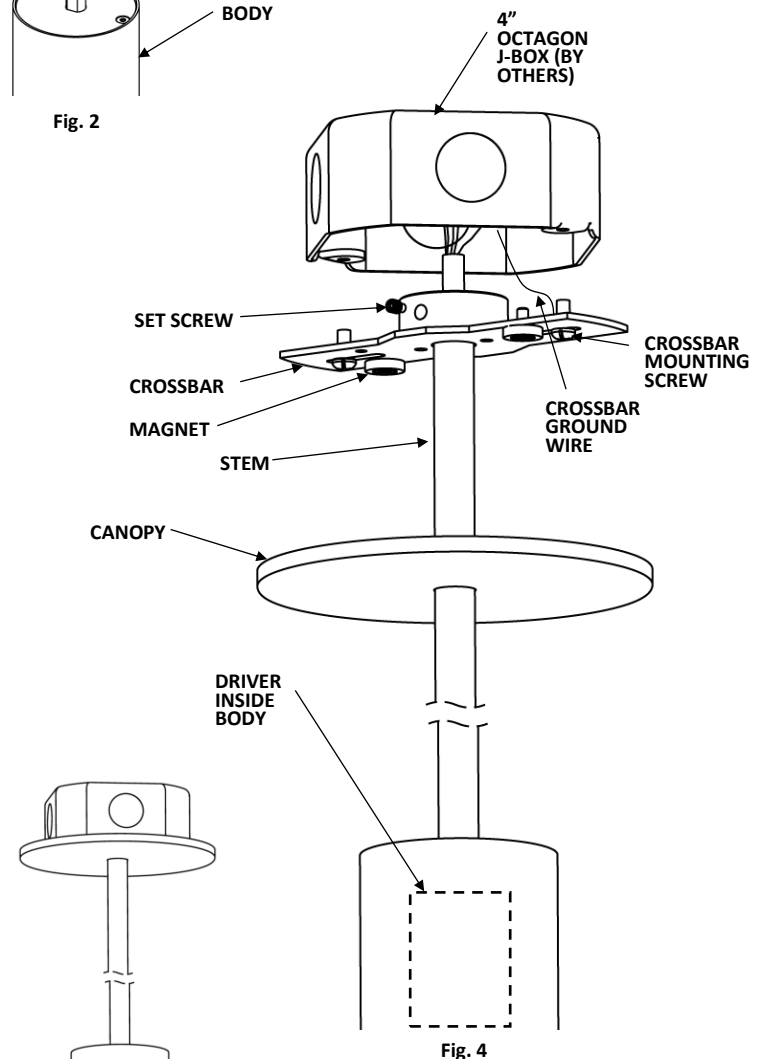


Fig. 4

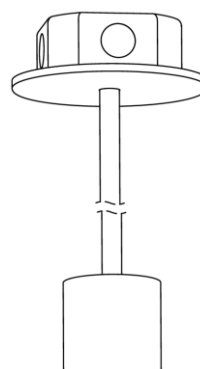


Fig. 5