

### READ AND FOLLOW ALL INSTRUCTIONS CAREFULLY TO ENSURE PROPER AND SAFE INSTALLATION

**WARNING:** Risk of fire or electrical shock.

**WARNING:** Disconnect power before installing or servicing.

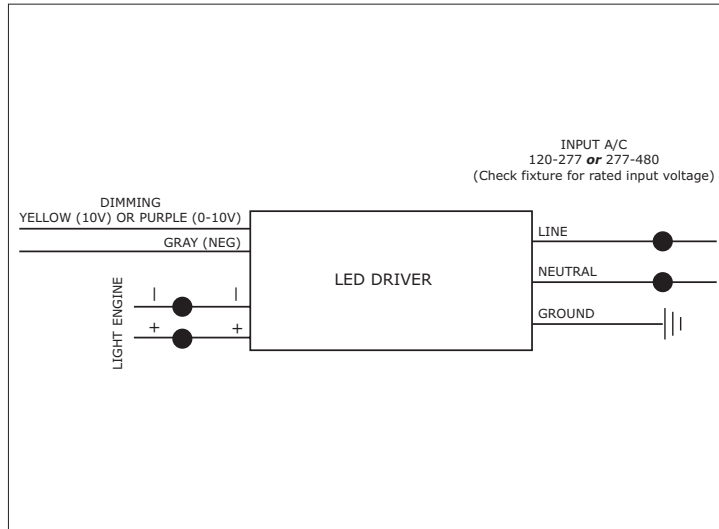
**WARNING:** All wiring to be performed per National Electrical Code and local code by a qualified electrician.

Outdoor use only.

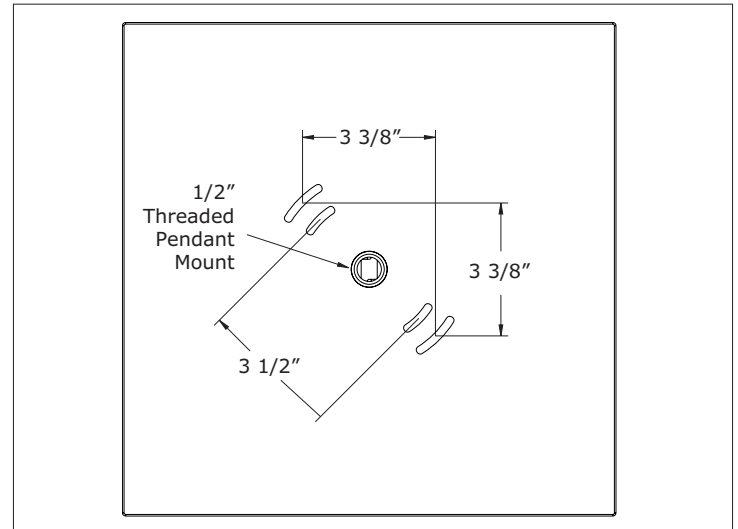
Suitable for Wet Location covered canopy.

Non-combustable surfaces only.

### Wiring Diagram



### Knockout Dimensions

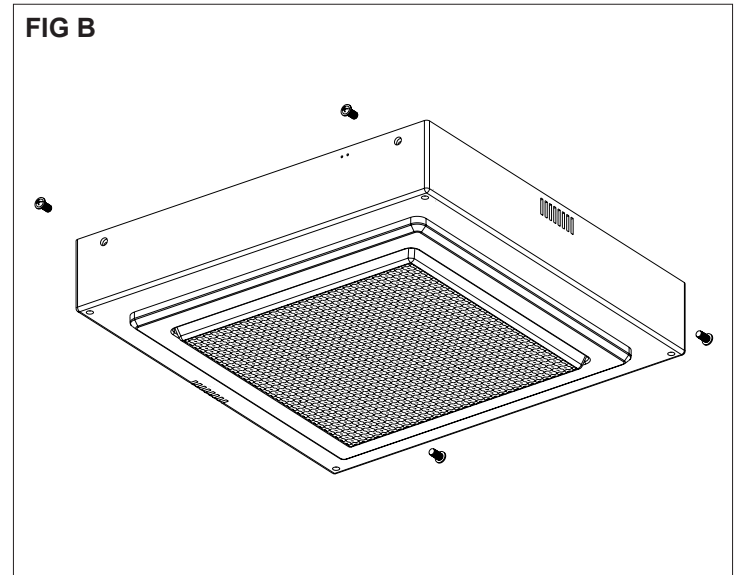
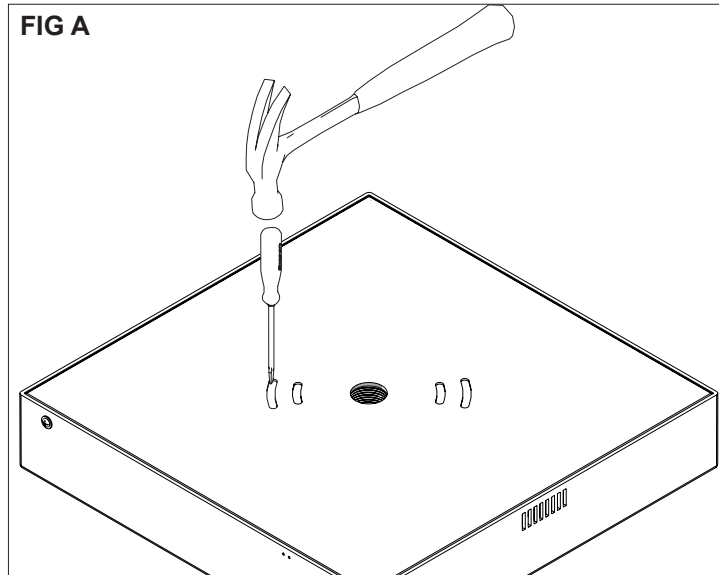


### J-Box Installation Instructions (See Page Two for Pendant Mount Instructions)

1. Select correct J-box mounting slot and remove by tapping with a hammer and flat-head screwdriver or punch. (FIG A).

**NOTE:** Knockouts on sides of housing are for additional sensor mounting and are not intended to be used as conduit entry.

2. Remove four (4) screws and separate cover from backplate. Disconnect wires from drivers to LED assembly.



## ATLAS

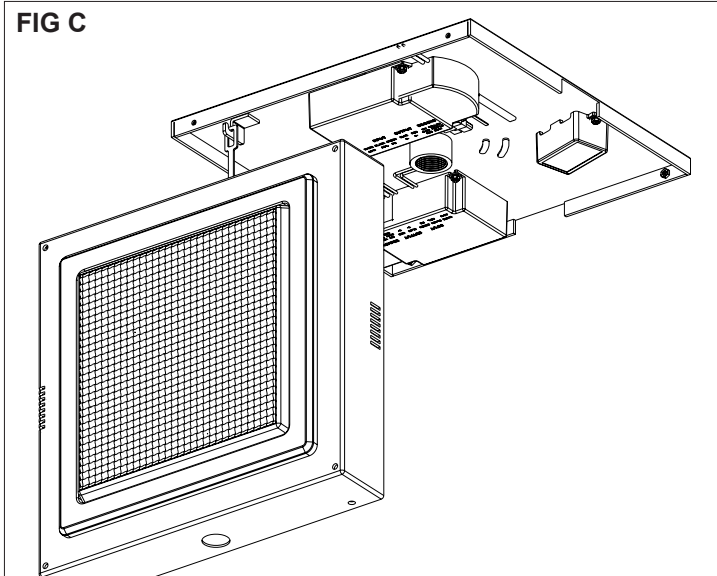
3. Attach backplate to J-box and connect supply wires to fixture using appropriate wire nuts. (FIG C)
  - 3.1 Connect ground wires to fixture ground (green).
  - 3.2 Connect AC common wire to fixture common (white).
  - 3.3 Connect AC line wire to fixture(s) common (black).

### Dimming Controls

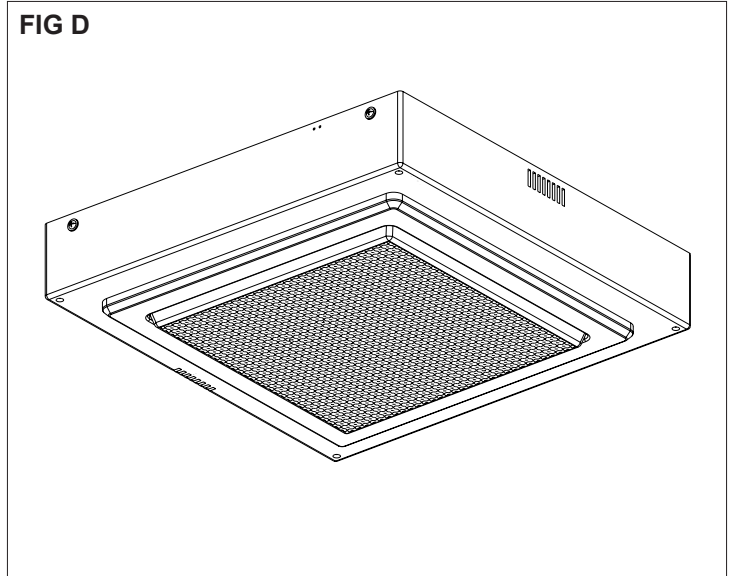
This luminaire supports 0-10V dimming (control supplied by others) via the yellow (10V), purple (0-10V) or gray (neg) wires on the output side of the driver. Follow specific dimming control instructions for proper wiring.

4. Using provided strap, hang fixture from backplate and reconnect wires from driver to LED assembly. (FIG C)
5. After making connections, replace fixture cover and secure with provided screws. NOTE: Be sure cover fits properly with no interference with wiring (FIG D).

**FIG C**



**FIG D**



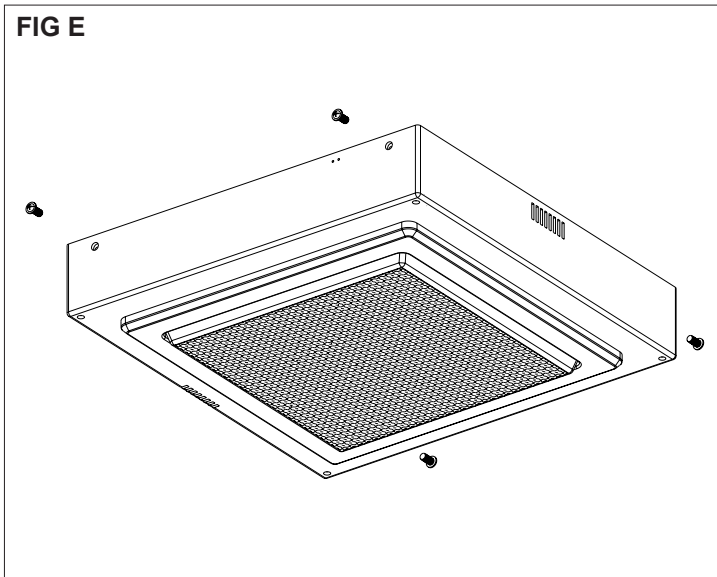
## Pendant Mount Installation Instructions (See Page One for J-Box Mounting Instructions)

1. Remove four (4) screws and separate cover from backplate. Disconnect wires from drivers to LED assembly. (FIG E)
2. Attach 1/2" threaded conduit to backplate and connect supply wires to fixture using appropriate wire nuts. (FIG F)
  - 2.1 Connect ground wires to fixture ground (green).
  - 2.2 Connect AC common wire to fixture common (white).
  - 2.3 Connect AC line wire to fixture(s) common (black).

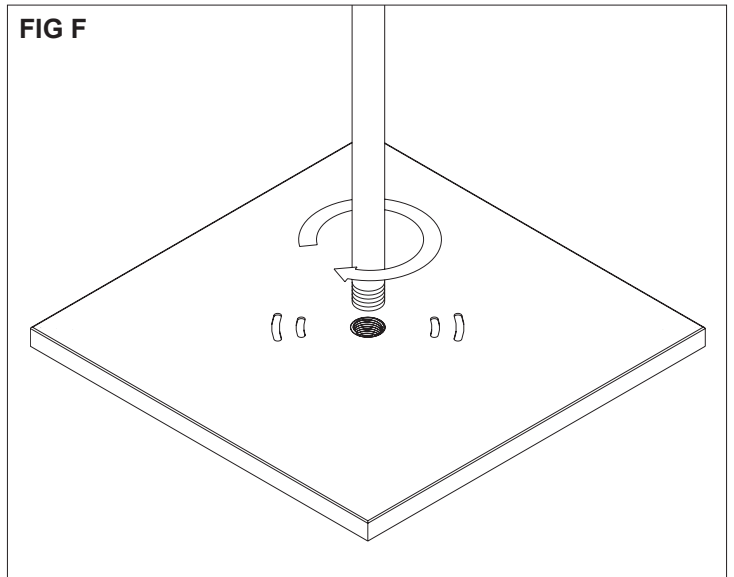
### Dimming Controls

This luminaire supports 0-10V dimming (control supplied by others) via the yellow (10V), purple (0-10V) or gray (neg) wires on the output side of the driver. Follow specific dimming control instructions for proper wiring.

**FIG E**

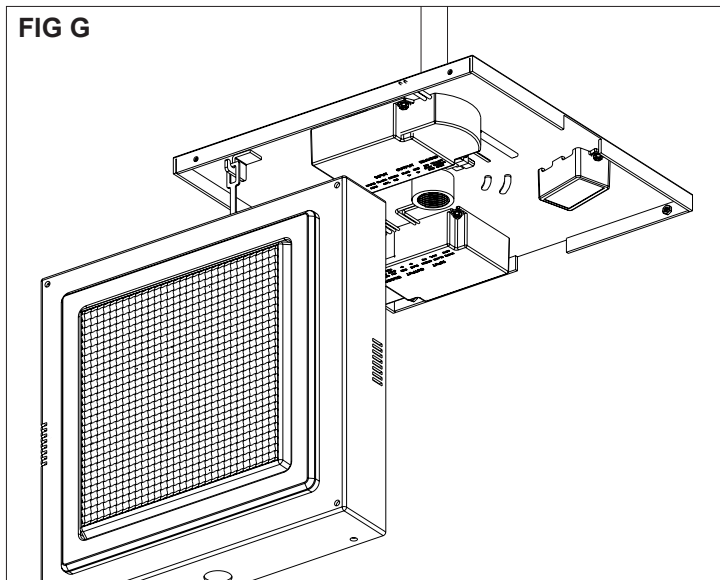


**FIG F**



- Using provided strap, hang fixture from backplate and reconnect wires from driver to LED assembly. (FIG G)

**FIG G**



- After making connections, replace fixture cover and secure with provided screws. NOTE: Be sure cover fits properly with no interference with wiring (FIG H).

**FIG H**

