

Thinline Square

Surface/Wall Mount

Installation Manual

Safety & Warnings:

Failure to follow these instructions and warnings may result in death, serious injury or significant property damage.



Warning: Risk of Fire and Electrical Shock. Fixture must be installed by a qualified electrician only in accordance with National, Local Building, and Electrical Codes. Disconnect power at the electrical panel before servicing.

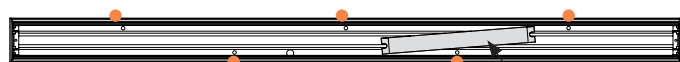
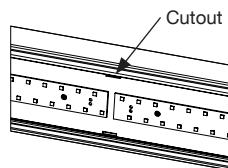
General contractor is responsible for the installation of appropriate anchors to support the load of the fixture at positions detailed in the installation manual. Installation of such anchors or other support systems must be completed in accordance with applicable building/installation code.

Steps

- Ensure the power to be connected to the fixture is turned off.
 - Remove Snap-In-Lens by pressing the sides inward. If lens does not easily remove, use a flat screwdriver or equivalent to pry the lens from the frame.
- Locate the cutouts in the LED gear tray circled below.
 - Insert a flat screwdriver or equivalent into the cutouts and pry the gear tray from the fixture frame. **Note:** The gear tray does not require a lot of force to remove.
 - The gear tray will hang supported by safety cables.



● Cutouts

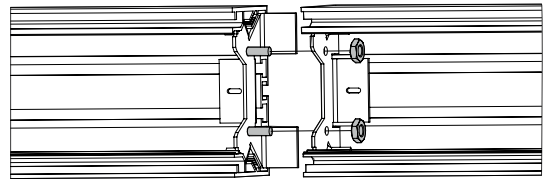


● Mounting Holes

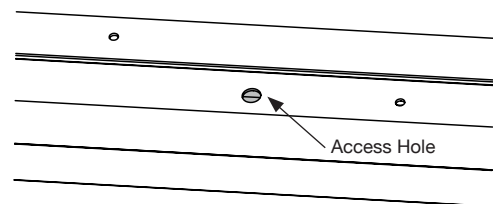
Driver

If Continuous Run

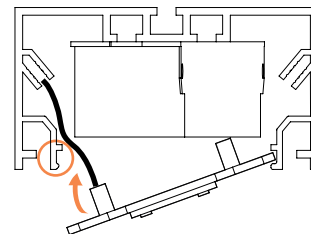
- Fit adjacent fixture segment together as shown below and secure with two #8-32 UNC Hex Nuts.
- Connect power wires between fixtures as per wiring diagram.
- Secure adjacent segment to surface as per Step 3.



- Connect fixture wiring to main power (according to wiring diagram) through the access hole located near the center of the fixture.



- Re-install the LED gear tray as follows:
 - Locate the side of the frame with the chamfered edge (circled below).
 - Insert the gear tray into the opposite side and then snap into the frame at the chamfered edge.



- Re-install the snap-in-lens.
 - Turn on power to fixture.

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