

### SAFETY WARNINGS IMPORTANT SAFETY INFORMATION



**Before you begin.**  
Read these instructions completely & carefully.



**WARNING Risk of electrical shock.** Disconnect power before servicing or installing luminaire.



**WARNING Risk of injury or damage.** Luminaire will fall if not installed properly. Follow installation instructions, NEC and local codes and best trade knowledge.



**WARNING Risk of injury.** Wear safety glasses and gloves during installation and servicing.

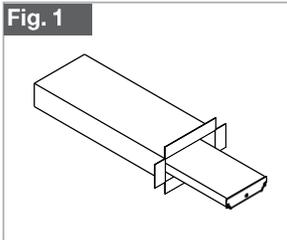


**WARNING Risk of injury or damage.** Mount only to a mechanically sound surface; All fixtures must be connected to a grounded, three-wire supply; All electrical connections must be capped with UL listed wire connectors rated 600V or higher; If supply wires are located within three inches of the LED driver, use wire rated for at least 90°C; Consult qualified electrician before installing.

Follow information on label & instructions regarding installation near combustible materials, insulation, and building materials & in Dry or Wet locations. Do not install in areas exposed to combustible vapors or gases. **This product must be installed by a person familiar with construction and operation of the product and the hazards involved, in accordance with the applicable installation. Be sure to ground product to avoid potential electrical shock or other potential hazard.** Use of accessory equipment not recommended by the manufacturer or installed inconsistent with instructions may cause an unsafe condition. Do not completely or partially block light emerging from product, as this could cause an unsafe condition. Do not allow other items to come into contact with the product, as this may cause an unsafe condition. **WARNING:** This product may contain chemicals known to the State of California to cause cancer, birth defects and/or other reproductive harm. Thoroughly wash your hands after installing, servicing, handling, cleaning, or otherwise touching this product. This device complies with FCC CFR Title 47 Part 15, Class A requirements for EMI/RFI.

### INSTALLATION

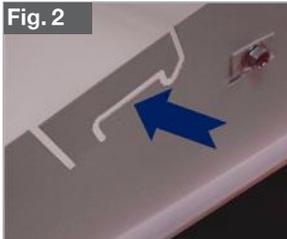
Fig. 1



#### Step 1: Unpack & Inspect

Carefully remove fixture from packaging. Use gloves to prevent dirt and oils from transferring to the unit. Inspect the fixture for any defects before proceeding. Confirm the product ordered matches the product received

Fig. 2



#### Step 2: Form Grid-Clips and Lay-In Fixture

**CAUTION: EDGES MAY BE SHARP:** Carefully bend grid-clips (four locations) to form a 90 degree angle with the fixture wall, then gently lower fixture into the grid, ensuring the grid-clips engage the T-bar.

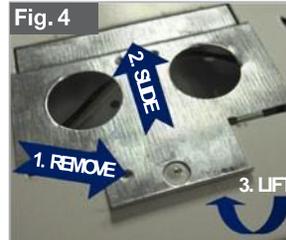
Fig. 3



#### Step 3: Attached Slack Wires

Attach slack wires (four locations) if desired or if required by local building codes

Fig. 4



#### Step 4: Remove Access Plate

Use a screwdriver to remove the access plate. Reach in and pull ends of fixture wires through the hole in the fixture. Take care to avoid abrading fixture wires.

Fig. 5



#### Step 5: Make Electrical Connections

Remove a pry-out, route metal-clad cable and secure to the access plate. Make electrical connections: Line to black, neutral to white and earth ground to the screw on the access plate.

#### Step 6: Replace Cover Plate & Test

**CAUTION: EDGES MAY BE SHARP:** Install access plate, apply power and confirm normal operation

### APPLICATION ADVICE

- Do not touch LED diodes or connecting clips on the LED modules.
- This product is intended for application in indoor, dry and non-corrosive environments.