

## SAFETY GUIDLINES

READ CAREFULLY BEFORE INSTALLING.  
RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

- **CAUTION - Risk of electric shock.** Before installing this fixture or performing maintenance make sure to turn off the power supply at the circuit breaker or fuse box.
- **CAUTION** - Check for the input and output ratings on the fixture label and make sure to use the correct supply voltage.
- **WARNING** - This product must be installed in accordance with the applicable manufacturer installation instructions.
- Installation should be performed only by a qualified electrician in accordance with the National Electrical Code (NEC) and local electrical codes. Proper grounding is required for safety.
- **WARNING** - Test lamp before mass installation.
- Suitable for non-insulated surface and frame. Do not cover fixture with insulation liner or similar material.
- **CAUTION** - If the lamp or luminaire exhibits undesirable operation (buzzing, flickering, etc.), immediately turn off power, remove the lamp from luminaire and contact the manufacturer.

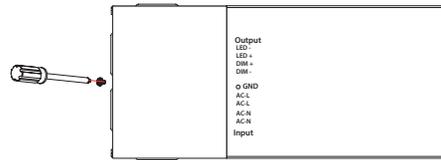
*TGS cannot and will not be liable for any modifications or results of modifications to electrical devices or fixtures. These instructions are provided as a reference. By using the included instructions, you are solely responsible for following all applicable electrical safety procedures, codes, methods, and materials. If you are unsure about any electrical modification or installation, please consult a licensed electrician or electrical contractor in your area.*

## Installation Instructions:

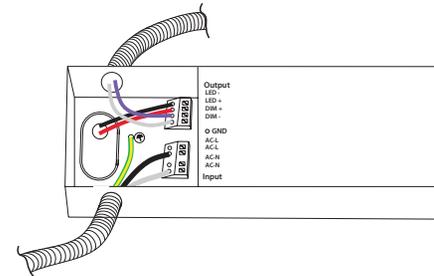
- Unpack and carefully examine the product.
- Report any damage and save all packing materials, if any parts were damaged during shipping.
- Do not attempt to use this product if it is damaged.

## WIRING THE DRIVER

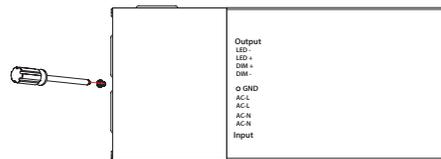
1. Open the cover of junction box with a philips screwdriver.



2. Remove round knock-out and connect conduit to wiring box with proper connectors: press the binding post with straight screwdriver, insert the wire and secure. For AC input, connect neutral wire (White) to AC-N, Live wire (Black) to AC-L and Ground wire (Green) to the screw wire logo. For 0-10V dimmer wiring: connect the dimmer(+) wire to the DIM(+) (Purple), connect the dimmer(-) wire to the DIM(-) (Grey).

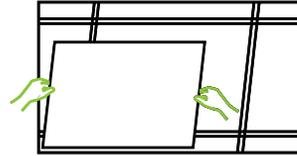


3. Place the cover back on and tighten screw.

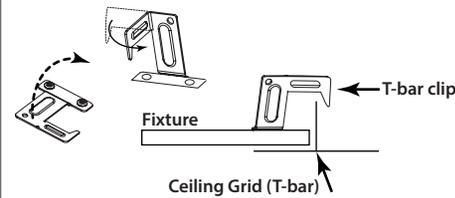


## RECESSED INSTALLATION

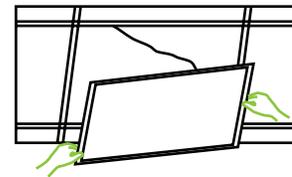
1. Remove ceiling tile.



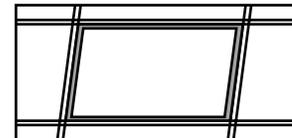
2. Bend T-bar clip by 90° making it vertical to the rear cover of the panel light. Do the same for the other 3 hanging buckles.



3. Place the LED panel into the framework (i.e T-Bar.)

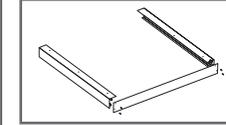


4. Check LED panel is seated properly.

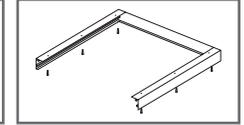


## SURFACE MOUNT

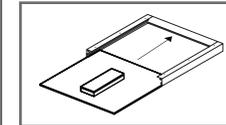
1. Assemble three of the four frames provided.



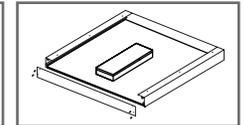
2. Attach to designated location on the ceiling.



3. Slide LED Panel into the surface mount kit and wire the correct connections.



4. Finish assembly of the surface mount kit with the last remaining piece of the frame.



5. Make sure the surface mount is secured.

