

# DTL T-Grid

## Maintenance Manual

### Safety & Warnings:

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

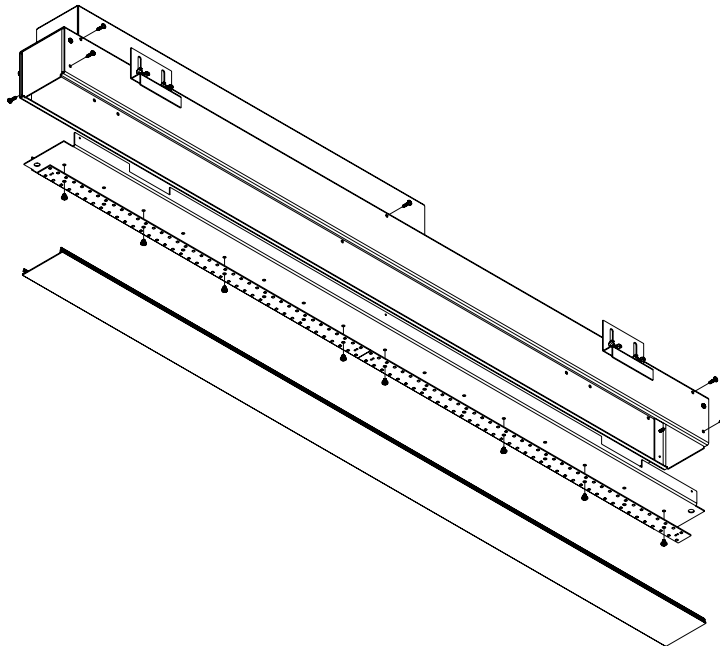
**Warning: Risk of Fire and Electrical Shock.** Fixture must be installed by a qualified electrician only in accordance with National, Local Building, and Electrical Codes. Disconnect power at the electrical panel before servicing.



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

1.
  - Ensure the power to the fixture's circuit is turned off.
2.
  - Remove the fixture from the ceiling.
3.
  - Using a flat object like a flat screwdriver pry out the lens and remove. Now the LED engine is exposed.
4.
  - Remove the screw holding the gear tray in place including the bottom screw of the end cap. Drop the gear tray with the LED engine on making sure you don't pull on the wires.
5.
  - Locate the defective LED engine and pull carefully the wire from the end connector by inserting a sharp object/wire in the small hole and/or rotate the wire as you pull.
6.
  - When the engine has been disconnected remove the push to fix fasteners and discard.
7.
  - Use new LED board and make sure you respect the polarity. Redo the electrical connection by pushing the wire in the connector. Attach the board to the fixture with new fasteners that need to be pushed until it clicks (use the back of the screwdriver to push)
8.
  - Test the fixture to make sure it works.
9.
  - Reattach the gear tray place using the screws removed in Step 4. Snap the lens back on.



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