

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING. RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN. ALL INSTALLS SHOULD BE IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. ALL WIRES AND MATERIALS USED FOR INPUT/OUTPUT MUST BE UL APPROVED.

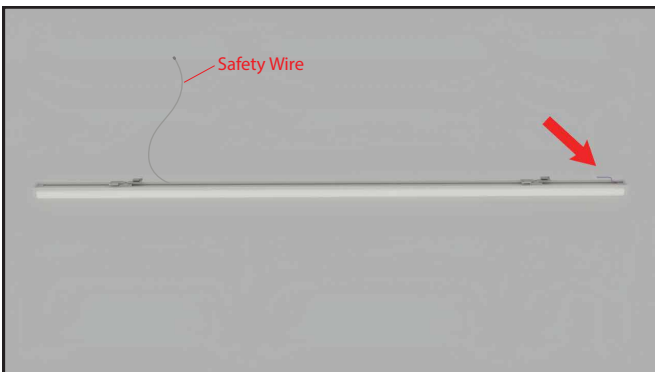
### Fixture Dimensions

Product	Length	Width
EZT	2FT, 4FT, 6FT, 8FT and Continuous	1.2"

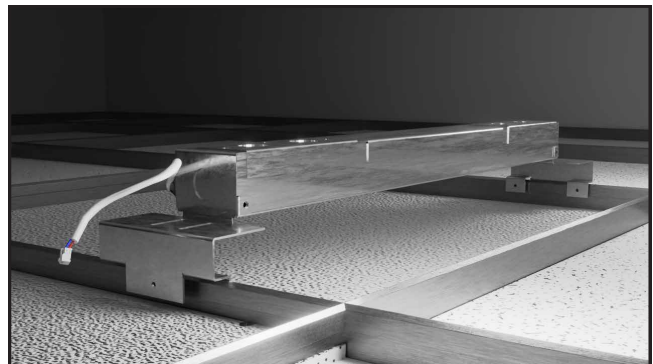
\*For Continuous Run Fixtures and Shapes, Contact Factory Shop Drawings Will Be Provided

Provided Hardware:  
Fixture  
Driver Housing

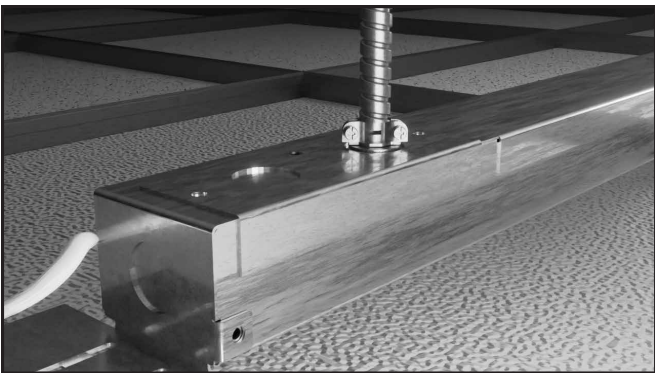
### Fixture Installation Steps for T-Grid:



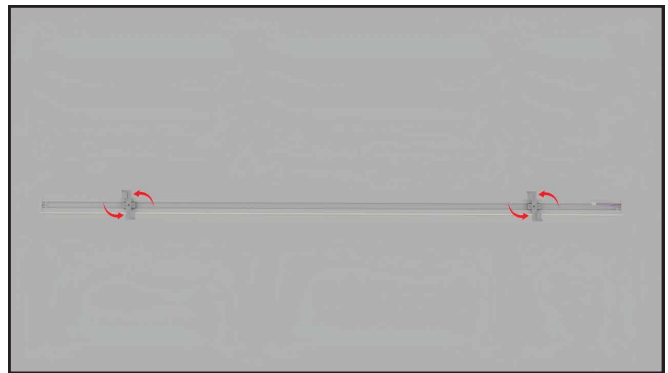
- 1 Remove fixture from packaging. Locate the end that has the wires and connectors and where it will be attached to the ceiling.



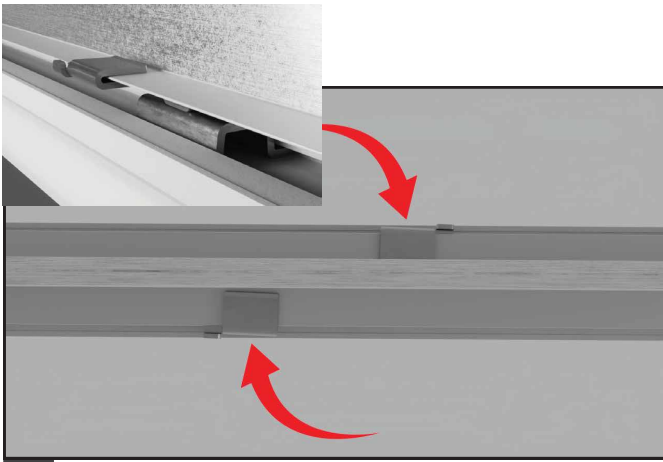
- 2 Install remote driver box within 5 feet of the wire passthrough hole by clipping it to the top of the T-grid. If surface mounting remote driver kit, remove T-Bar clips and mount to structure. Contact factory for longer power lead.



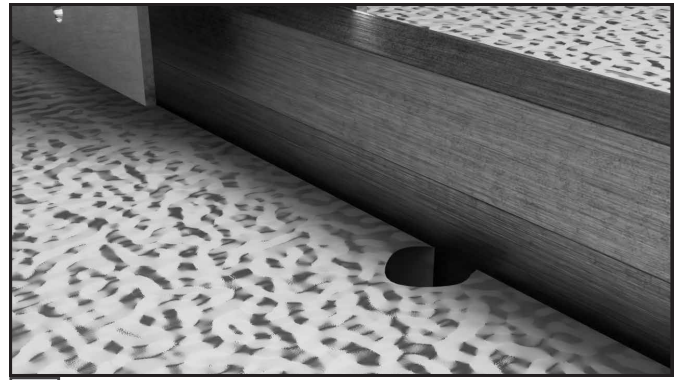
- 3 Attach BX power supply to driver using necessary connections. Run low voltage wire provided towards fixture. Low voltage wire from driver remains in ceiling.



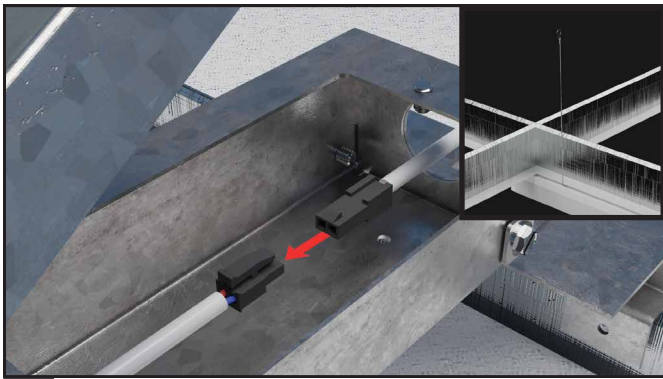
- 4 Rotate T-Grid clips 90 degrees to the open position so that arms are perpendicular to fixture.



- 5 Push fixture up against T-Grid and rotate clips until they are parallel with the fixture and fully engaged with T-Bar. Tabs of clips should be on the top side of T-Bar.



- 6 Create a small notch in the ceiling tile for wiring to pass through.



- 7 Connect low voltage power from fixture to driver wires using provided connectors. Attach safety wire to structure.

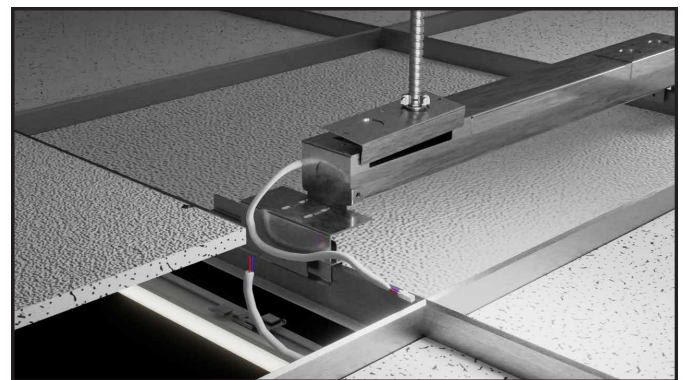


- 8 Ensure wiring is tucked into the slot on top of fixture and power on.

## T-Grid 25W Driver Installation



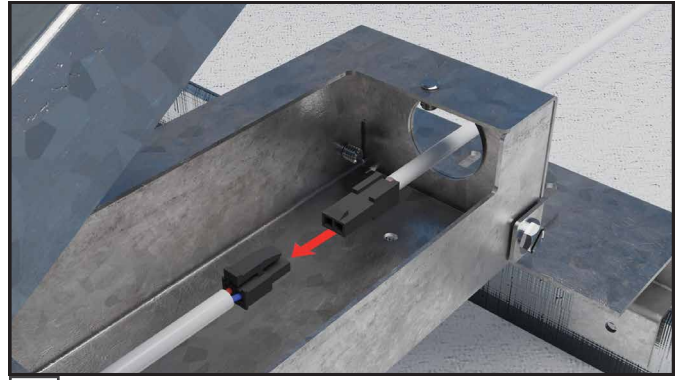
- 1 Install remote driver box within 5 feet of the wire passthrough hole by clipping it to the top of the T-grid.



- 2 Attach BX power supply to driver using necessary connections. Run low voltage wire provided towards fixture. Low voltage wire from driver remains in ceiling.

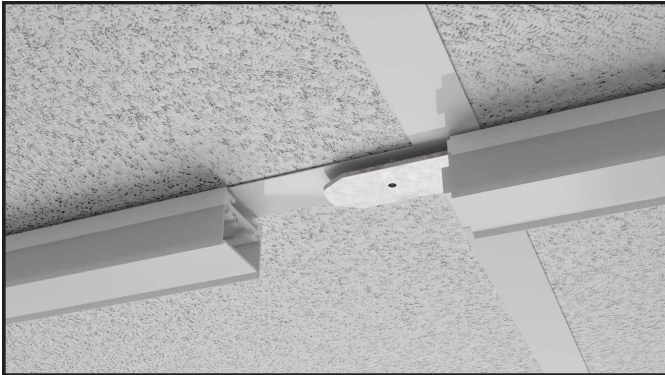


3 Create a small notch in the ceiling tile for wiring to pass through.

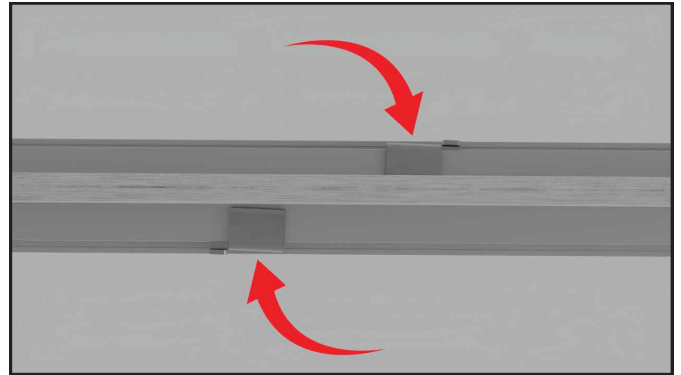


4 Connect low voltage power from fixture to driver wires using provided connectors.

## Continuous Run Installation



1 Once the first section of the fixture is installed, hold the second section up to the ceiling and align it with the the joining tongue.



2 Repeat steps 4-7 to install remaining sections of the continuous run.



\*\*\*Important Note for installing connected fixtures: Join the two sections by pushing the them together. Ensure to keep the two sections aligned while joining to so the joining tongue engages with the channel on the back side of the fixture. Reference shop drawings for driver locations and low voltage whip routing.

\*\*\*Do not join fixture sections while fixture is on the ground. Sections should only be joined on the ceiling\*\*\*