



WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

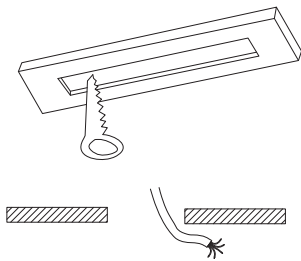
- To ensure safety and avoid damage, only licensed electricians should perform installation and maintenance.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Turn Off Power before performing installation or maintenance.

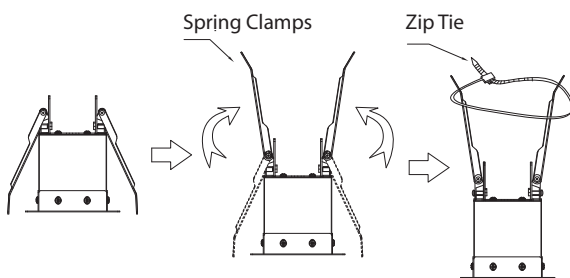
Installation:

Recessed Flanged Hard Ceiling

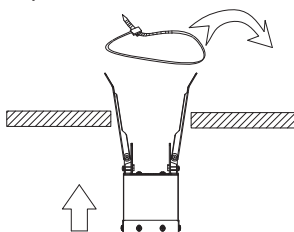
1. Cut an opening sized to match the light fixture's dimensions, then route the AC power wire through the opening.



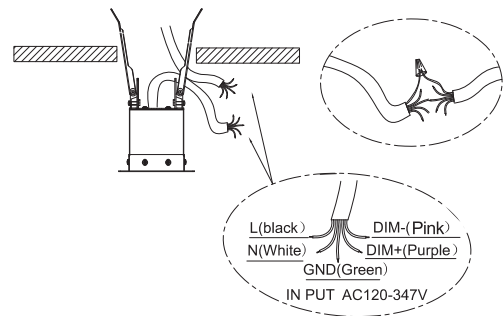
2. Extend the spring clamps and secure them with the zip tie (adjust clamp span to match the cutout hole size).



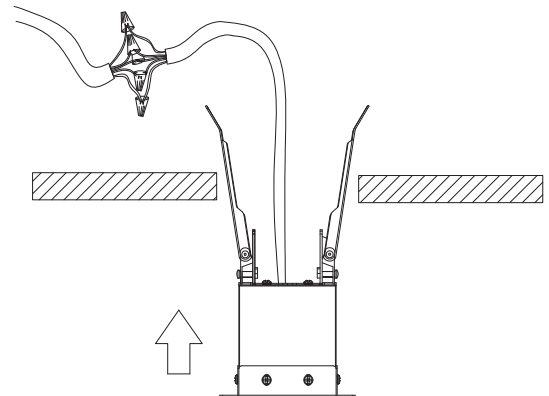
3. Insert the fixture into the cutout, but do not fully seat it. While partially inserted, remove the zip tie to release the spring clamps.



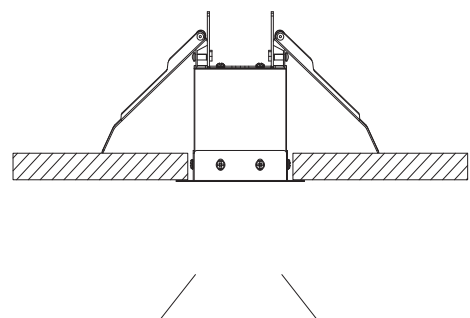
4. Wire fixture properly according to the wiring diagram below.



5. After wiring is complete, fully seat the fixture into the cutout.

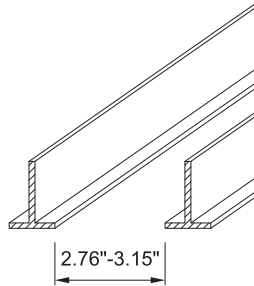


6. Installation complete — power on the light fixture

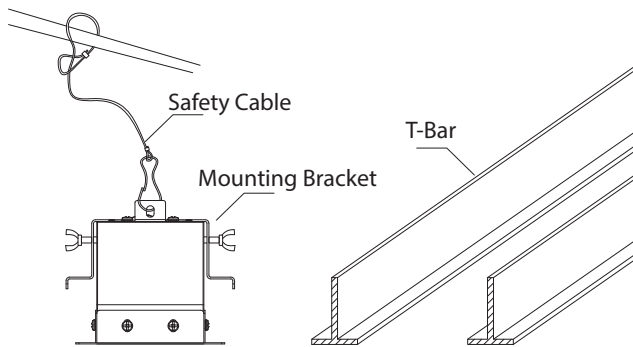


Recessed Flanged Grid

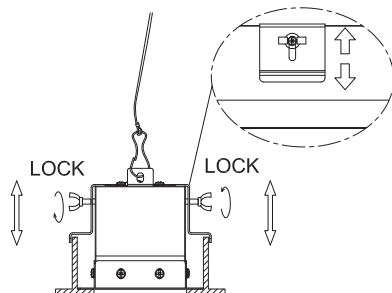
1. Adjust the T-bar position to match the fixture width.



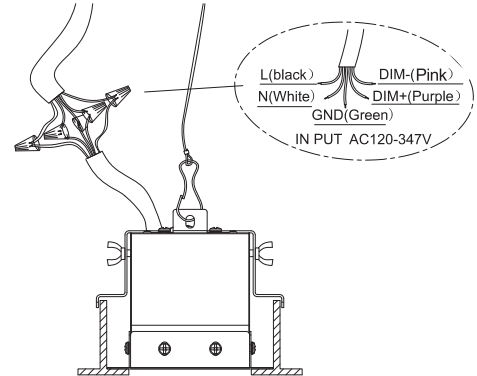
2. Attach the safety cable to the T-bar, allowing the fixture to hang suspended during wiring.



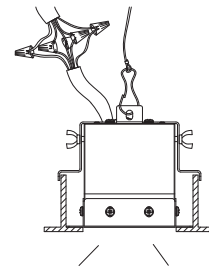
3. Adjust the safety cable length to align the fixture with the T-bar, then tighten the lock screws securely.



4. Connect the wiring per the terminal labels:
L (black), N (white), DIM+ (pink), DIM- (purple),
GND (green). Input: AC 120–347V.

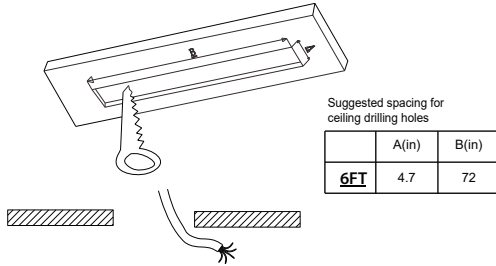


5. Verify all wire connections are correct, then power on the fixture.

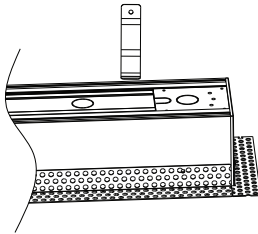


Recessed Trimless Mud-in

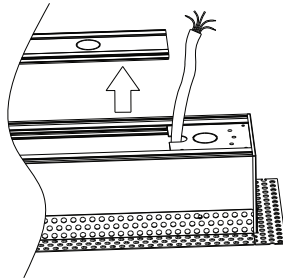
1. Cut an opening sized to match the light fixture's dimensions, then route the AC power wire through the opening.



2. Remove the rear access cover plate from the mounting bracket/channel assembly to expose the internal wiring compartment. Using provided tool.

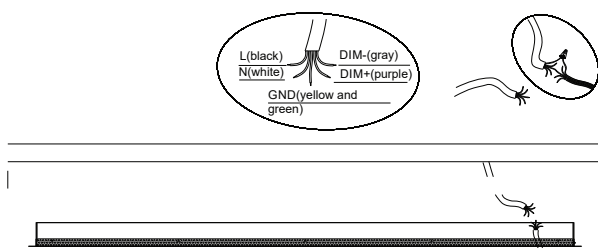


3. Knock out the pre-scored cable outlet slot on the mounting bracket. Feed the AC supply cable through the opening, then reinstall the access cover plate.

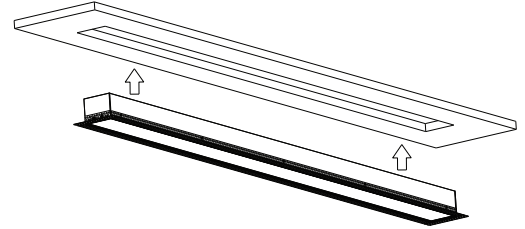


4. Connect the AC input conductors to the fixture's terminal extension cable per the following conductor mapping:

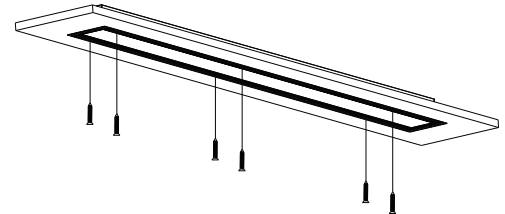
L (Line): Black
N (Neutral): White
DIM- (Dimming, negative/low): Gray
DIM+ (Dimming, positive/high): Purple
GND (Ground): Yellow/Green striped



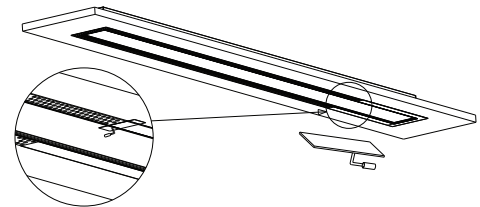
5. Insert the luminaire body into the pre-drilled/prepared ceiling aperture, aligning it flush with the mounting channel.



6. Secure the luminaire body by driving screws through the fastening holes provided along the edge trim strip. Torque evenly to avoid warping the trim profile.



7. Once all fasteners are secured, apply joint compound (mud) across the mounting flange and surrounding ceiling surface to achieve a trimless, flush finish. Allow to cure per compound manufacturer's specification prior to painting.



8. Complete final installation checks, restore power, and verify luminaire operation (illumination and dimming function, if applicable).

