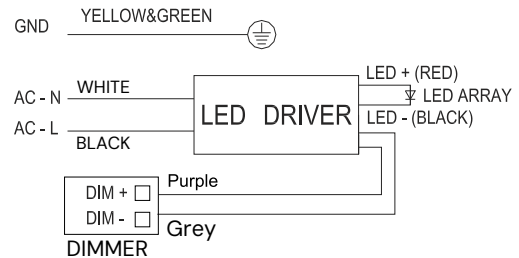
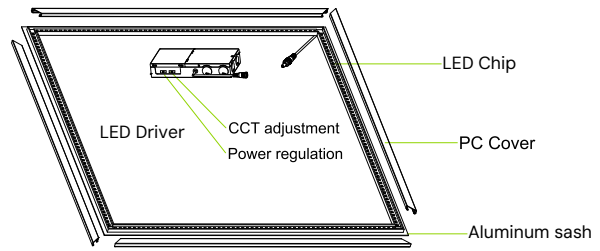




WARNING: RISK OF FIRE OR ELECTRIC SHOCK. DISCONNECT POWER AT FUSE/CIRCUIT BREAKER BEFORE INSTALLATION. INSTALL ONLY PER LOCAL CODES BY A QUALIFIED ELECTRICIAN. IMPROPER HANDLING MAY CAUSE INJURY OR DEATH.

IMPORTANT NOTES

- Installation must be performed by a qualified electrician.
- Set wattage and CCT to the desired level using the onboard adjustment controls.
- Input voltage: 100–277V, 50/60Hz. Confirm site voltage matches fixture requirements.
- Do not use solvents or chemicals to clean the diffuser or frame.



INSTALLATION STEPS

Step 1: Preparation

- Disconnect power before starting installation.
- Remove the ceiling tile where the fixture will be placed.
- Carefully position the fixture onto the T-bar grid and ensure it is seated securely.

Step 2: Securing the Fixture

- Lift the four buckles on the back of the panel to a 90° angle.
- Bend the top of each buckle outward to lock the fixture into the T-bar.

Step 3: Electrical Connections

- Place the driver on top of the fixture.
- Connect the low-voltage cable between the driver and the fixture.
- Open the driver junction box and connect AC input (L = Black, N = White, GND = Green/Yellow).
- For dimming, connect DIM+ (Purple) and DIM- (Gray) as required.

