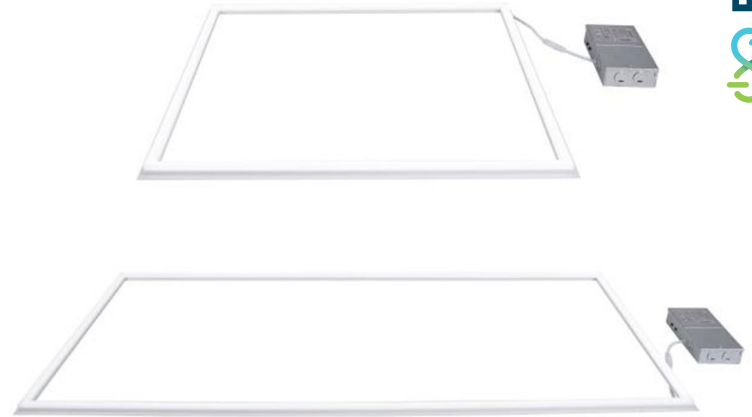


T-BAR LIGHT

PQ-TB22 | PQ-TB24

- Tunable Design: 5CCT & 5WATT Tunable.
- Stylish illumination for office, hospital setting.
- Perimeter fixture for a standard 2x2', 2x4' ceiling grid.
- Flicker-free, releasing eye fatigue.
- 5 Years Warranty, rated for 50,000 hours.
- cETLus / DLC5.1 Listed.



5 CCT & 5 WATT



T-BAR LIGHT					
Model	Color Temperature (CCT)	Power (W)	Input Voltage (V)	Options	Dimensions (feet)
TB22	CCTK = 3000K / 3500K / 4000K / 5000K / 6500K	40TW = 20 / 25 / 30 / 35 / 40	120V = 100-277VAC UNIV = 100-347VAC	D = 0-10V Dimmable	2 x 2'
TB24		60TW = 35 / 40 / 50 / 55 / 60			2 x 4'

Catalog Number for Example:PQ-TB24-CCTK-060TW-UNIV-D

CERTIFICATIONS

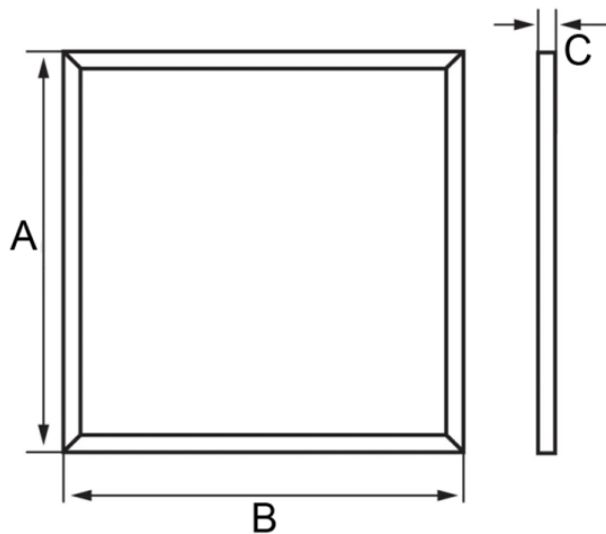


T-BAR

PQ-TB22 | PQ-TB24

SPECIFICATIONS

Model	TB22	TB24
Power Tunable (TW)	40W = 20/25/30/35/40	60W = 35/40/50/55/60
Dimensions (mm)	2x2' = 603x603x16 mm	2x4' = 603x1213x16 mm
Ajustable Color Temperature (CCT)	CCTK = 3000K/3500K/4000K/5000K/6500K	
Input Voltage	100-277VAC, 100-347VAC	
Dimmable	0-10V	
Lumen	120Lm/w	
CRI	>80	
Beam Angle	120°	
LED	SMD 2835	
IP Rating	IP22	
Lifetime	50,000H	
Temperature	-20°C to 45°C	
Warranty	5 years	

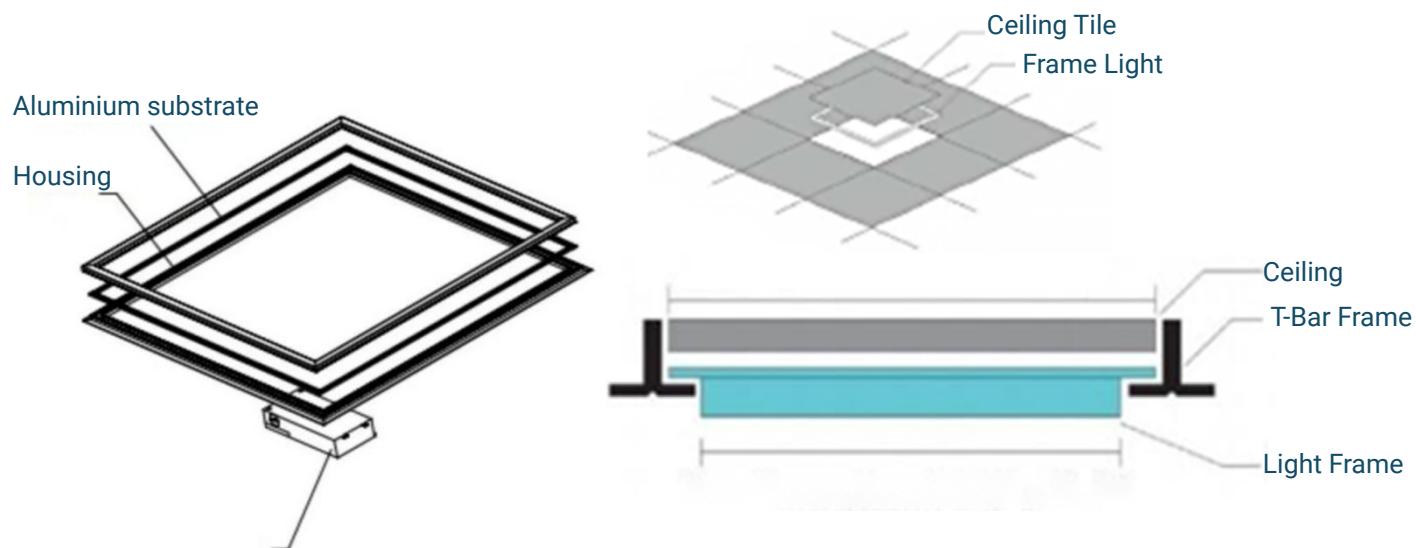


MODEL	A	B	C
TB22 (2*2 ft.)	603 mm	603 mm	16 mm
TB24 (2*4 ft.)	603 mm	1213 mm	16 mm

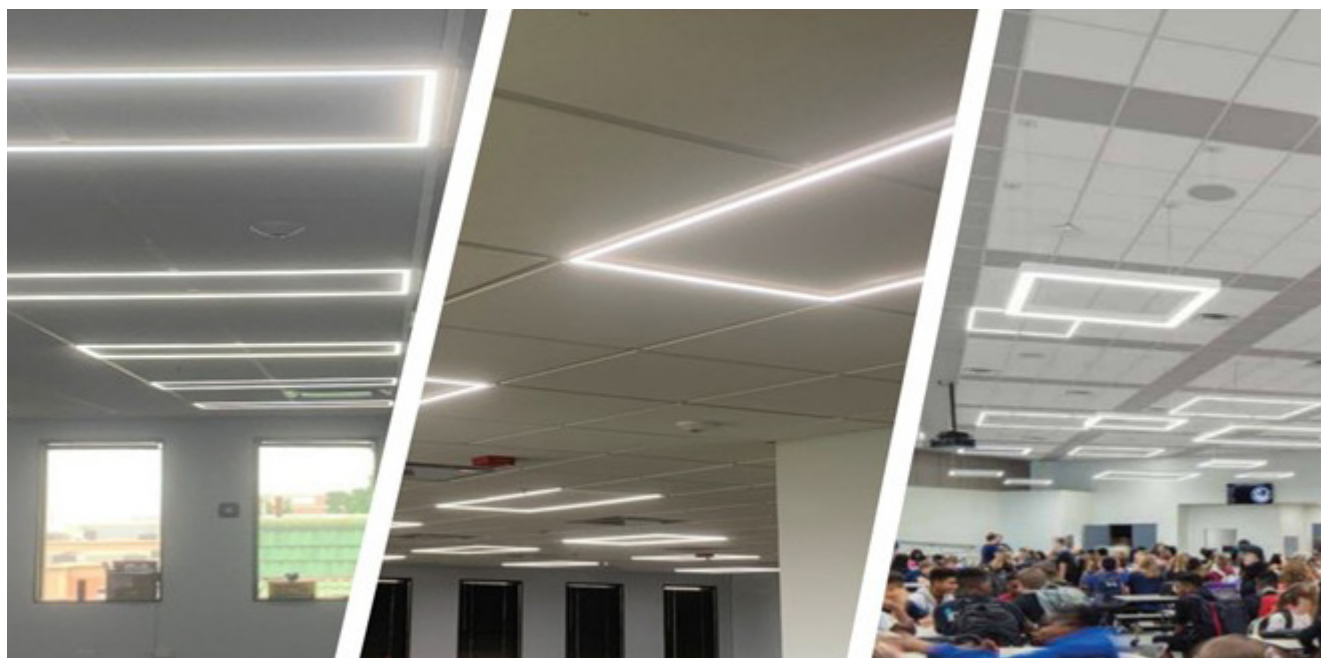
T-BAR

PQ-TB22 | PQ-TB24

MOUNTING GUIDE



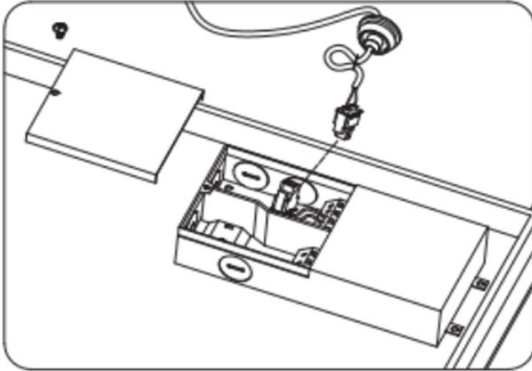
APPLICATION



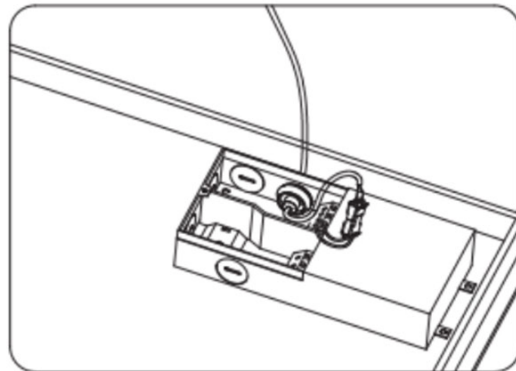
T-BAR

PQ-TB22 | PQ-TB24

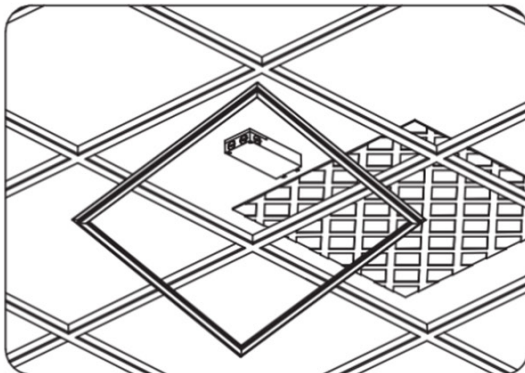
DROP CEILING INSTALLATION



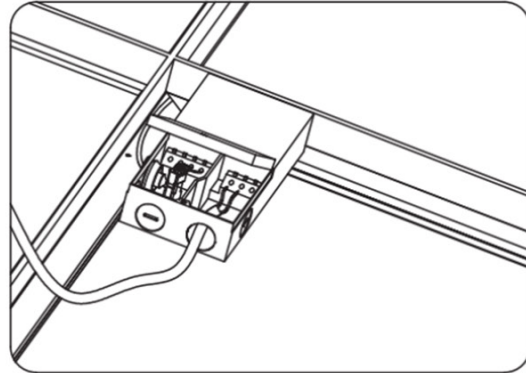
a) Screw off the cover of the driver knock off one of the knock-out on the driver.



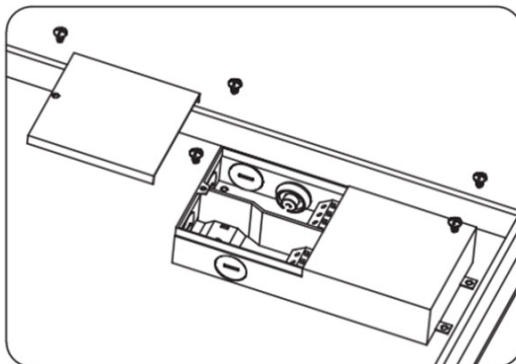
b) Install the grommet in the knock-out and connect the connector together.



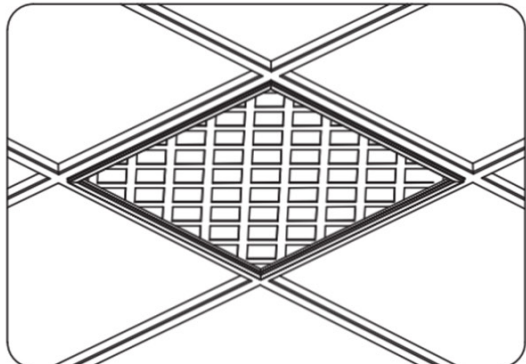
c) Remove the plasterboard and install the frame light in the T-Bar.



d) Take off knock-out of the other side, connect all wires with the AC input properly according to the labels on wires.



e) Install the driver to a rigid location. Driver should not be mounted in or near a fan air outlet or other HVAC system components.



f) Move the plasterboard back over the frame fixture make sure it sits well above the frame light. You may have to make a small notch in ceiling panel to accommodate the lead wire.