

# T-BAR

## PQ-TB22 | PQ-TB24

Installation is a snap and requires minimal to no tools or field cutting of tiles. Third party studies have found that the cost of building materials and labor are reduced by nearly 50% when using T-bar LED in comparison to other lighting solutions.

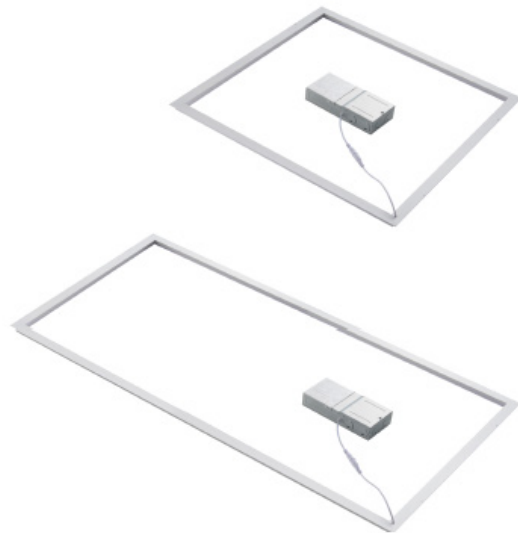
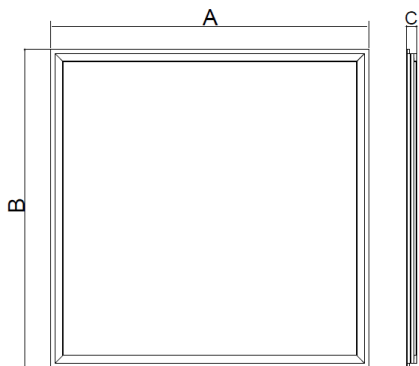
- Luminous flux: > 120 lm/w
- Housing material: 6063 - T5
- 5-year warranty



### LISTINGS



**RoHS**



Maximum	A	B	C
2*2 ft.	603 mm	603 mm	15 mm
2*4 ft.	1213 mm	603 mm	15 mm

### SPECIFICATIONS

Input voltage	100-277VAC	Dimmable	0-10V
Operating frequency	50/60 Hz	THD	<10%
Power factor	>0.95	IP rating	IP40
Ambient temperature range	-20°C ~+45°C	CRI	>Ra80
Color temperature	3000K-5000K	Beam angle	120°

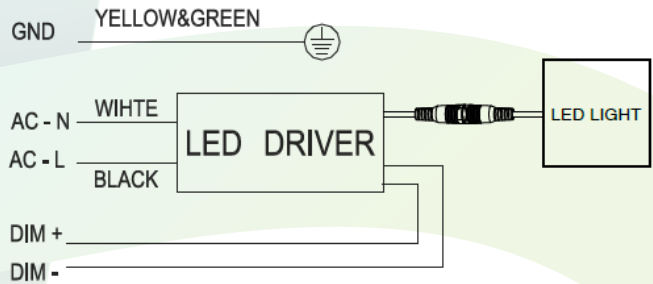
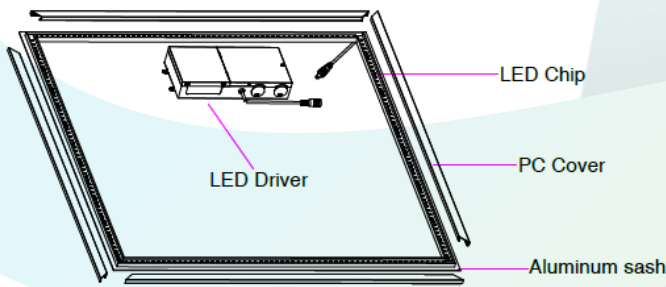
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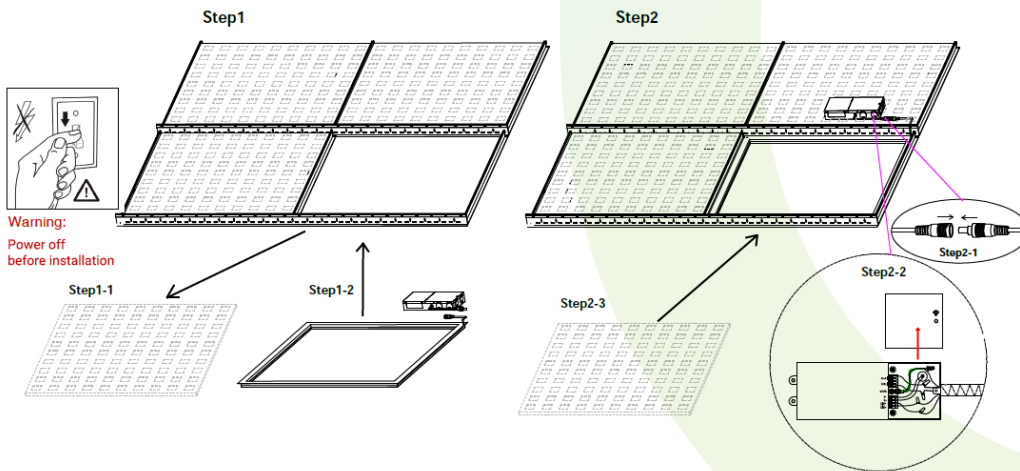
## PARAMETERS

2*2 ft.	PQ-TB22	ETL/cETLus / DLC	>80	40W	3-in-1 dimming(0 - 10V; PWM; Rx)	4800 LM	690*230*650mm 6 pieces 1*40HQ Loading=4080pcs	11 kg
2*4 ft.	PQ-TB24	ETL/cETLus/DLC	>80	55W	3-in-1 dimming(0-10V; PWM; Rx)	6600 LM	1300*230*650mm 6 pieces 1*40HQ Loading=2160pcs	15 kg

## MOUNTING GUIDE



## INSTALLATION INSTRUCTIONS



Make sure power is off before installing. Remove the ceiling tile where you plan to install the fixture. Then place the fixture on the T-bar carefully and make sure it is correctly in place and secure.

Place the driver on top of the next ceiling tile. Connect the cable between the driver and the lighting fixture.

Open the driver's junction box and connect the AC wire to the driver correctly (L=black & N=white)

**WARNING**  
Ensure the power supply has been cut off before connecting the wire. All wiring and installation of this product should be done by professionals.