T-LED Edge Light

T-LED Edge Light is an innovative solution for general and accent lighting in offices, hallways and commercial applications. Its perimeter illumination offers a unique edge lit look, replacing the traditional flat panels and troffers at a fraction of the cost.



FEATURES

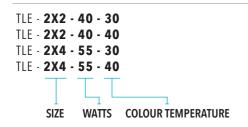
- Ideal replacement for traditional flat panels and troffers at a fraction of the cost
- Non-flicker, no dark spots
- Installs in minutes
- AC100-277V, 0-10V dimmable
- cETLus, DLC premium
- Ambient temperature: -20°C 45°C
- Available in 2X2 and 2X4 versions
- Available in 3000K and 4000K
- Dry locations
- 5 year limited warranty

APPLICATIONS

- Retail
- Offices
- Hallways
- Elevators
- Banquet Halls
- Restaurants

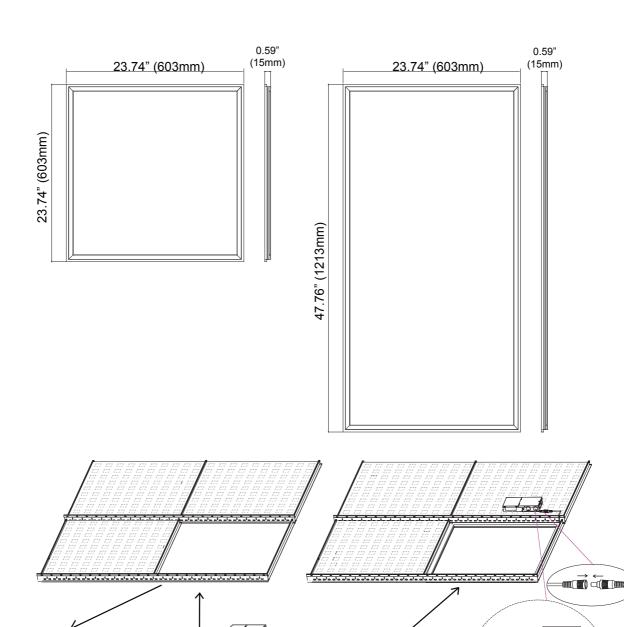
Colour Temperature	3000K or 4000K
Input Voltage	AC100-277V
Power Consumption (W)	2X2=40 Watts 2X4=55 Watts
Lumen Output	2X2=4800LM 2X4=6600LM
LED Type	Integral SMD 2835 LEDs
uminous Efficacy	120 Lumens per watt
Beam angle	120°
Colour Rendering Index	>80
ED Life (hours)	50,000
Dimmable	0-10V
pprovals	cETLus, DLC

PRODUCT CODES



EXTENSION CORDS (for remote driver placement) **TLE-EX-10**

10 Ft extension cord TLE-EX-30 30Ft extension cord



ACCESSORIES







Mounting clips (for fixture wire suspension)

NOTE: driver mount bracket (TLE-DM), and mounting clips (TLE-MC) are available (sold separately). Please check your local building codes, if these accessories are required.





YT20E-XXL

Emergency LED Driver Input voltage: 120-277V AC Output voltage: 30-60V DC Output power: 20W

Emergency functioning time: >1.5 hours

Dimensions: 17.7"x1.26"x0.83" (450mm x 32mm x 21mm)