

T-LED Edge Light CCT

NOW WITH CCT AND WATTAGE ADJUST FEATURES

NSL
NATIONAL SPECIALTY LIGHTING
YOUR TRUSTED LIGHTING PARTNER

Welcome to the leading edge in ceiling lighting.

T-LED Edge Light CCT 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. Our CCT and wattage adjust features make T-LED all the more versatile.



Adjust color temperature and wattage at the flick of a switch.



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
- ✓ Adjustable wattage: 2X2: 20W/30W/40W
 2X4: 40W/50W/60W
- ✓ Adjustable color temperature: 3500K/4000K/5000K
- ✓ Dry locations
- ✓ 5 year limited warranty

Applications

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

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DESIGNLIGHTS
CONSORTIUM

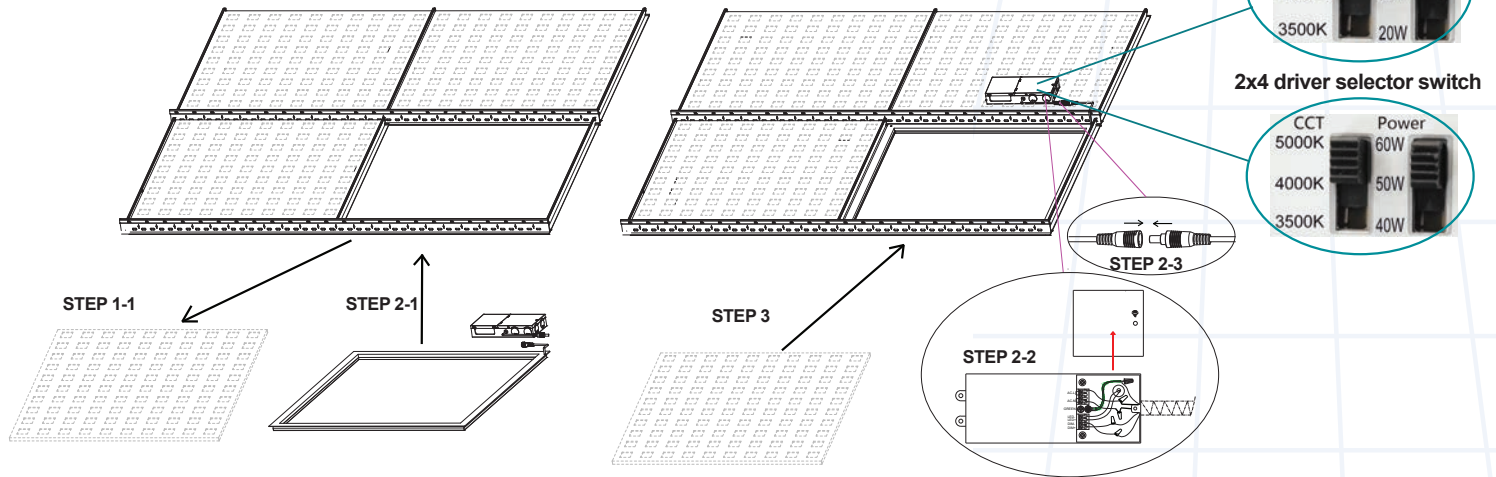
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T-LED Edge Light CCT

AC100-277V, 0-10V dimmable technology that offers an ideal replacement for traditional flat panels and troffers.

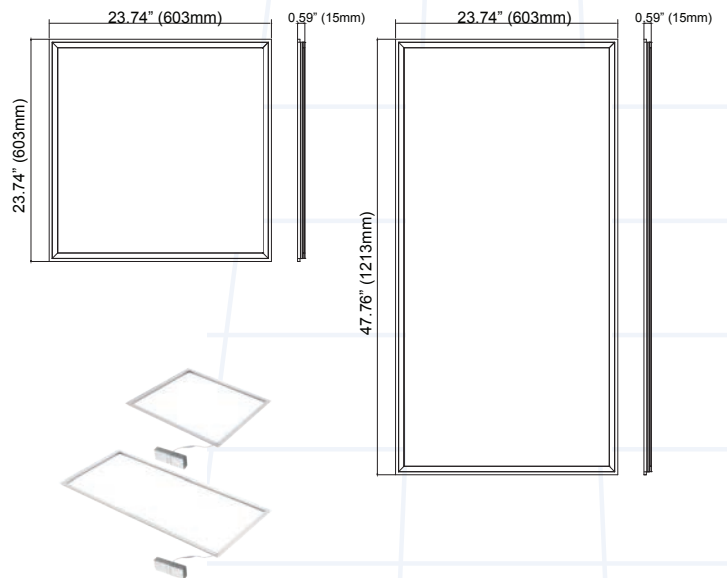
Easy installation:

1. Remove existing ceiling tile.
2. Place T-LED Edge Light in T Bar ceiling frame and connect to power.
3. Replace ceiling tile.



Specifications

	T-LED Edge Light
Product Code	TLE-2X2-K40-3050 TLE-2X4-K60-3050
Color Temperature	3500/4000/5000K adjustable
Input Voltage	AC100-277V
Power Consumption (W)	2X2=20/30/40 watts adjustable 2X4=40/50/60 watts adjustable
Lumen Output	2X2=2200-4400LM 2X4=4400-6600LM
LED Type	Integral SMD 2835 LEDs
Luminous Efficacy	120 Lumens per watt
Beam angle	120°
Color Rendering Index	>80, >95 for 3500K
LED Life (hours)	50,000
Dimmable	0-10V
Approvals	cETLus, DLC



OPTIONAL:

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.

