2ft x 4ft LED Backlit Panel Light
120V 0-10V Dimming 3CCT

2' x 4'

DIMMABLE

II = 40W
I = 50W
III = 30W
II = 4100K
I = 5000K
III = 3500K

MODEL:
AL-LTxxWyyK1206@®% 100-277V 0.55A 50W 50/60Hz
□ 3000K □ 3500K □ ADJ CCT
□ 4000K □ 4500K □ Sensor
□ 5000K □ 6500K □ Premium
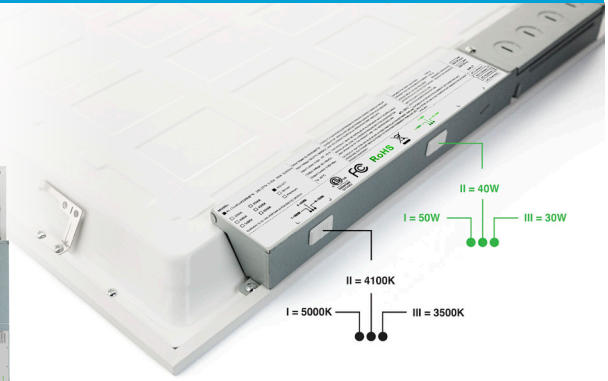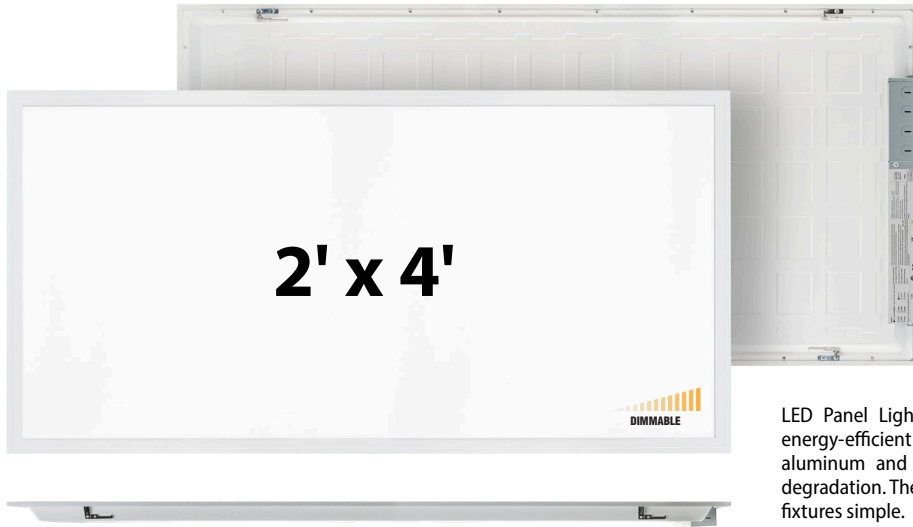
LED Panel Light produces a soft and uniform illumination, offering state-of-the-art energy-efficient lighting. The low-profile flat panel is manufactured from high-quality aluminum and superior materials providing an enduring performance against light degradation. The LED panel design is easy to install, making the replacement of traditional fixtures simple.

SKU#: 666561418311

Specifications

cETLus Intertek 5014052 FC RoHS

| MID-WARM WHITE 3500K | NATURAL WHITE 4100K | DAY LIGHT 5000K |

Model No.:	AL-LTxxWyyK1206
Input Voltage:	100-277V AC
Input Current:	0.55A
Output Voltage:	80-140V DC
Ouput Current:	0.36A Max.
Wattage:	50W
Trim Color:	White
Driver Model:	AL-50W0360TW
Color Temperatures:	Adjustable Color Temperature (3500K, 4100K, 5000K)
Dimmable:	Yes (0-10V Dimming)
Brightness:	5000Lm Max
Rendering Index:	CRI>80
IP Rating:	IP20 (Indoor use only)
Installation:	Recessed Mount (on T-bar Ceilings)
	Suspended Mount (using Aircraft Cable*)

Aircraft Cables (sold separately) for hanging applications.

Description

- Fits perfectly in a 2ft by 4ft cut size T-bar ceiling.
- Can also be mounted on a regular ceiling using Surface Mounting Brackets.
- Can be suspended using Aircraft Cables.
- Available in single color temperatures (3000k, 4000k, 5000k) in the same size.
- We also carry adjustable changing color temperatures LED Panel light of the same size.
- Ultraslim and low profile panel with thickness less than a half-inch.
- Has a high-quality reflector, that avoids glaring.
- Is a good replacement for a fluorescent tube.
- Can be dimmed using a 0-10v dimmer.
- light is integrated at the sides within the fixture. provides even light distribution without flicker.
- Widely applicable for the ceiling in both commercial and residential buildings.
- Comes along with the steps for easy installation using all the above 3 methods (flush-mounted on T-bars, surface mounted using brackets, or suspended using aircraft cables).
- Popular applications of surface mount panels in the office and suspended installation in warehouses.
- Has a lifespan of 50,000 hours.
- Dissipates very less heat and is safe to touch.
- Suitable for Dry and Damp Locations.
- Is an eco-friendly product, free from UV or any hazardous materials with RoHS certification.
- Can download the full specification sheet or can also contact us for more details.

2' X 4'
LED PANEL LIGHT
Adjustable Color Temperature (3 CCT) and Wattage

Color Temperature Chart
3500K Mid Warm White
4100K Natural Warm White
5000K Day Light

2'x4' LED PANEL

603.25 mm (23.75 in)
1213 mm (47.75 inch)
8.20 mm (0.322 in)
30 mm (1.181 in)