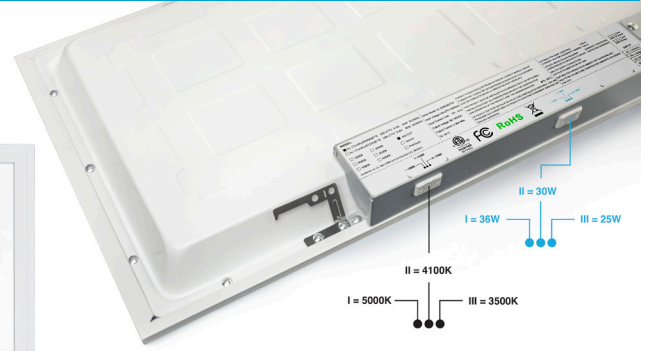




1ft x 4ft LED Backlit Panel Light 120V 0-10V Dimming 3CCT

1' x 4'



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#: 666561418328

Specifications

Model No.:	AL-LTxxWyyK0606
Input Voltage:	100-277V AC
Input Current:	0.4A
Output Voltage:	80-140V DC
Output 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 1ft 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.

