

LED 2x4 Panel

LED Flat Panel 2x4 – 347V 50 Watt 5000 Lumens 4000K



Product Description

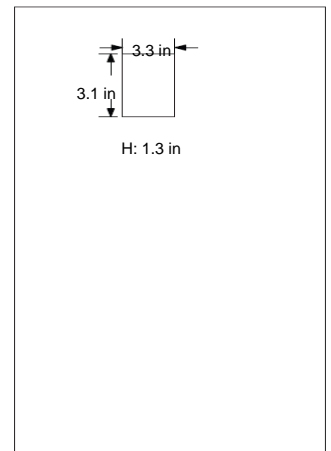
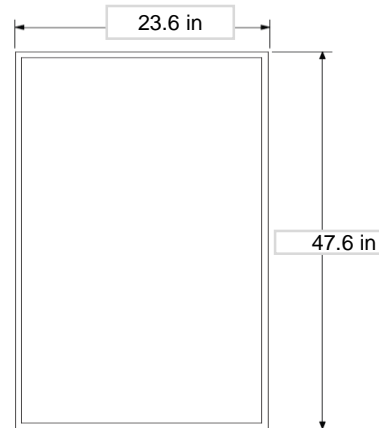
The 2x4 LED Panel light is constructed using an extruded aluminum frame with a high quality PMMA light distribution panel combined with an attractive acrylic lens that achieves a wide light distribution pattern. The use of PMMA assures that the LED light panel will not yellow over time. EarthTronics guarantees the lens against yellowing for the life of product.

This 2x4 panel features 347V dual voltage operation and is equipped standard with a 0 - 10 Volt continuous dimming driver that works with any standard 0 - 10 Volt control/dimmer. The 4000K light and high 82+CRI provides a bright white light solution.

These Panel lights are ideal for use in offices, schools, healthcare, and many other commercial applications. IC rated.

LED Panels feature

- Solid construction frame is suitable for pendant mounting.
- Earthquake clips are standard on each panel light.
- 347VAC operation with 0-10V dimming is standard.
- PMMA light distribution panel evenly distributes the light across the face of the panel and does not yellow over time.
- Acrylic lens provides an attractive appearance and wide light distribution.



Order Code: 10448 – 2pk
10447 – 1pk

- **Important ordering note:** Please order in 2-packs. Only order single packs when an odd number of Panel Lights is required on a job site.

DLC Product ID: PSWMAG18

Model: LFP2X45040D347

Accessories (Ordered Separately)

- Surface Mount Kits 2x4 – Order Code: 10460
- Wire Hanger Kit 2x4 - Order Code: 10466

Electrical	
Watt	50
Voltage	347V
Min. Start Temperature	-40°C
Max. Operating Temperature	40°C
Driver Type	Class2
Driver Output	27-42V Direct Current
Dimming	0 – 10 Volt
Light	
Initial Lumens	5000
Lumens per Watt	100
Color Temperature	4000K
Color Rendering (CRI)	80
Beam Angle	150°
Agency Approvals	
DLC	Yes
FCC	Yes
ETL	Yes
Product Details	
Housing Material	Extruded Aluminum
Lens Material	Acrylic
Warranty	5 years
Rated Life	50,000 hours