

# LED 1x4 Panel

## LED Flat Panel 1x4 Emergency Battery Back-up 36 Watt 3600 Lumen 4000K



Electrical	
Watt	36
Voltage	120-277V
Min. Start Temperature	-40°C
Max. Operating Temperature	40°C
Driver Type	Class2
Driver Output	27-42V Direct Current
Emergency Operation	3 hours (6 watts)
Dimming	0 – 10 Volt

Light	
Initial Lumens	3600
Lumens per Watt	100
Color Temperature	4000K
Color Rendering (CRI)	>80
Beam Angle	110°

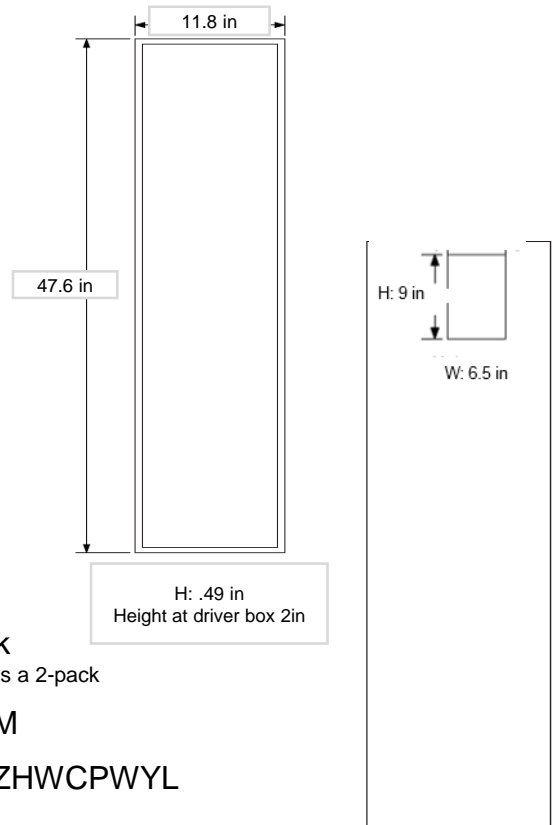
Agency Approvals	
FCC / DLC	Yes
UL/ CUL	Yes

Product Details	
Housing Material	Aluminum
Lens Material	Acrylic
Warranty	5 years
Rated Life	50,000 hours

### Product Description

The 1x4 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. Designed to easily replace 1x4 fluorescent fixtures in retrofit or new construction projects. The emergency back-up system operates at 6 watts for up to 3 hours.

This 1x4 panel features 120/277V dual voltage operation. In the event of a power failure or outage the panel will automatically switch to battery back-up to provide egress illumination. This panel is equipped standard with a 0 - 10 Volt continuous dimming driver that works with any standard 0 - 10 Volt control/dimmer. The dimming range is 10% to 100%, varies by control device. The 4000K light and high 82+CRI provides a bright natural light solution. Hanger kits and surface mount kits available. A remote control is available that allows for easy testing of the system as well as running the discharge cycles.



**Order Code:** 10654 – 2pk

- **Important ordering note:** Ships as a 2-pack

**Model:** LFP1X43640DEM

**DLC Product ID:** PLQCZHWCPWYL

**Accessories** (Ordered Separately)

- Surface Mount Kits 1x4 – Order Code: 10459
- Wire Hanger Kit 1x4 - Order Code: 10464
- Remote Control – Order Code: 10722