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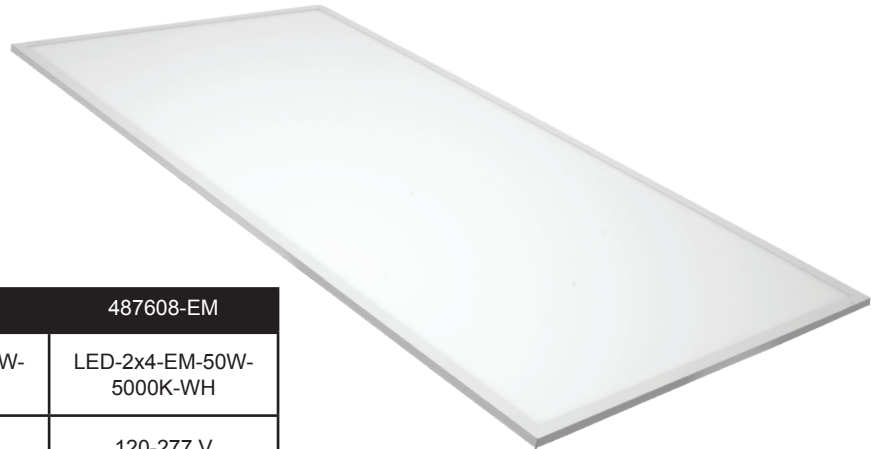
Model:

2 × 4 LED Panels with Integrated Constant Power Battery Backup

SPECIFICATIONS

AGENCY LISTINGS: ETL

WARRANTY: Five years.



Model	487606-EM	487607-EM	487608-EM
Description	LED-2x4-EM-50W-3000K-WH	LED-2x4-EM-50W-4000K-WH	LED-2x4-EM-50W-5000K-WH
Voltage	120-277 V	120-277 V	120-277 V
Size	24 × 48 in	24 × 48 in	24 × 48 in
Wattage	50 W	50 W	50 W
Color Temperature	3000 K	4000 K	5000 K
Luminous Flux		5000 lm	5000 lm
Efficacy		100 lm/W	100 lm/W
Constant Lumens in 90-Minute Emergency Mode		1200 lm	1230 lm

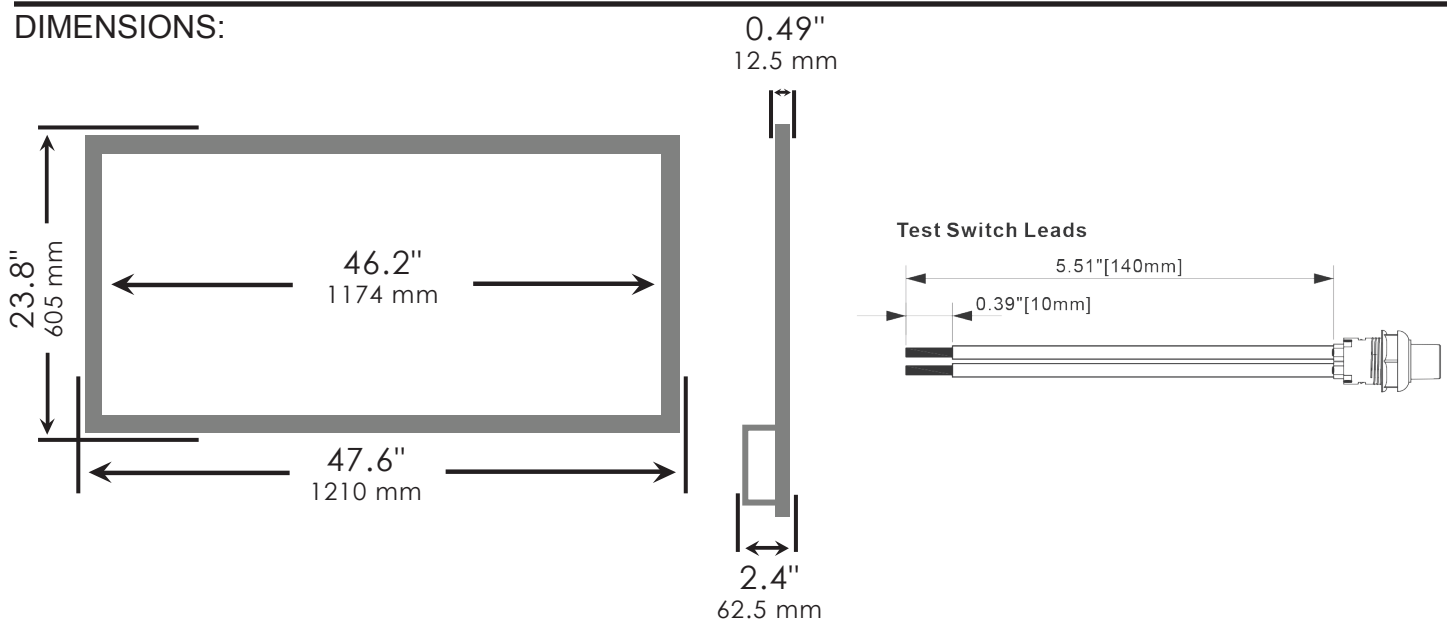
Dauer LED panels with emergency constant power backup are lay-in replacements for fluorescent fixtures. No mercury. Instant on-and-off. Highly efficient with a uniform, pleasant light. Flicker-free. Cable eye mounts. Push-button LED-illuminated test switch and white mounting plate. 0 to 10-volt dimming. Easy installation.

These emergency power-equipped panels with integrated maintenance-free NiCd battery backup provide 90 minutes or more of lighting during power outages.

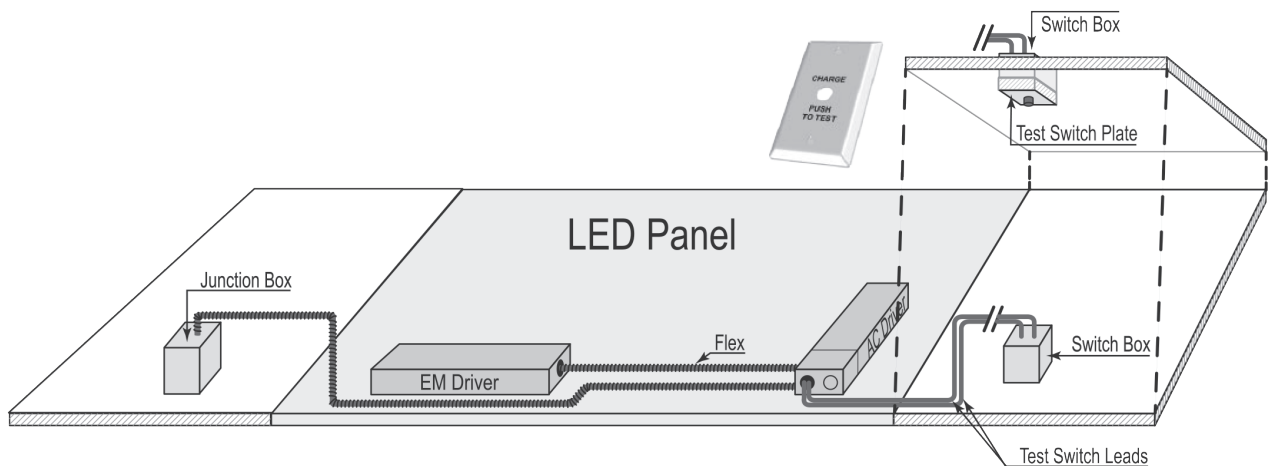
The UL-listed backup system makes the system UL 924-compliant. Designed for a 50,000-hour lifetime. 90 minutes of emergency illumination. 24-hour recharge.

Suitable for damp locations. 0 to 50° ambient operating temperature. 50,000-hour life expectancy. 5-year warranty.

DIMENSIONS:



2 X 4 LED Panels with Integrated Constant Power Battery Backup



- Complies with NFPA Life Safety Code which requires at least 90 minutes of backup lighting following a power failure, with an average of 1 foot-candle. System provides a continuous level of illumination for more than 90 minutes.
- Contains a UL 924 compliant emergency lighting power supply system that eliminates the need for wiring to an external backup system.
- Push-button LED-illuminated test switch (supplied with labeled white mounting plate) enables easy compliance with scheduled testing requirements.
- System is fully charged in 24 hours.
- Protected from surges and overcurrent.
- Five-year warranty.
- UL-listed panel provides about 100 lm/W efficacy.
- 0 to 10V dimming.