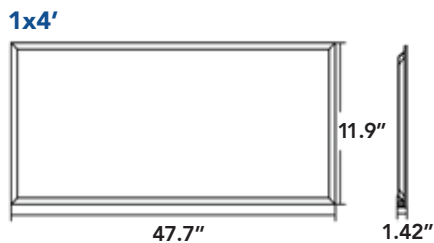


## XM SERIES LED BACKLIT PANEL - 5 WATTAGE & 5 CCT SELECTABLE - HIGH LUMEN



### APPLICATIONS

Factories, office buildings,  
shopping centers, schools.

### PRODUCT SPECIFICATIONS

WATTAGES	40/35/30/25/20W selectable
COLOR TEMPS	30/35/40K/50K/65K selectable
INPUT VOLTAGE	120/277V
EFFICACY	115 lm/W
LUMENS @ 4000K	20W- 2,500; 25W- 3,125; 30W- 3,750; 35W- 4,375; 40W- 5,000
CRI	>80
BEAM ANGLE	110°
OPTIONS	Emergency Driver Surface Mount Kits
MOUNTING	Surface or Pendant
EMERGENCY BATTERY	Optional Accessory
DIMENSIONS	47.7" x 11.9" x 1.42"
LISTED	UL
WARRANTY	5 year

### PRODUCT BUILDER

ex. ZL-FP-PA-CCT-2x2-XM

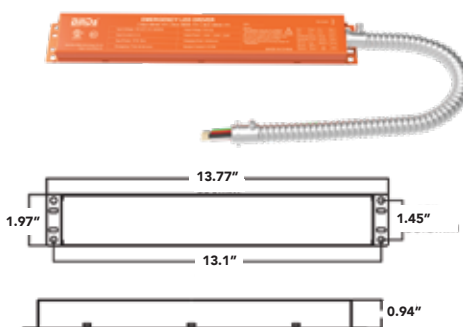
PRODUCT #    COLOR TEMP    SIZE    EMERGENCY BATTERY OPTIONS

**ZL-FP-PA** - **CCT** - **1x4** - **XM** -

Blank=None  
EM=Emergency  
Battery Back-Up

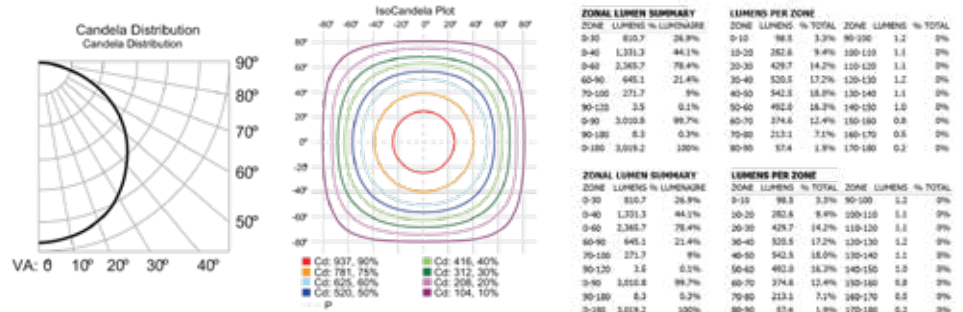
### OPTIONS

#### EMERGENCY DRIVER



BL-EMRG-FXT-15D-A

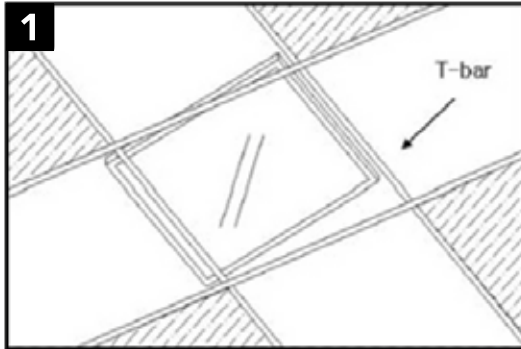
### PHOTOMETRICS



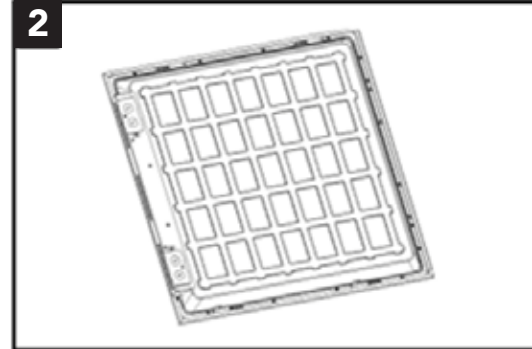
## INSTALLATION INSTRUCTIONS

### IMPORTANT SAFETY INSTRUCTIONS:

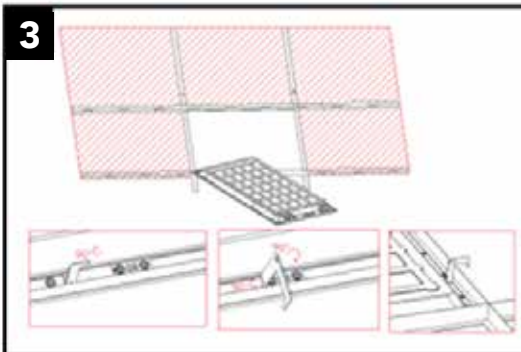
1. All instructions should be read very carefully to reduce any kind of risk.
2. These lighting fixtures are intended for installation by a qualified electrician in accordance with the National Electrical Code & Local regulations.
3. Please check the integrity of the product upon removal from packaging.
4. Please make sure the driver supply wiring is of adequate length and rating. Avoid any tension.



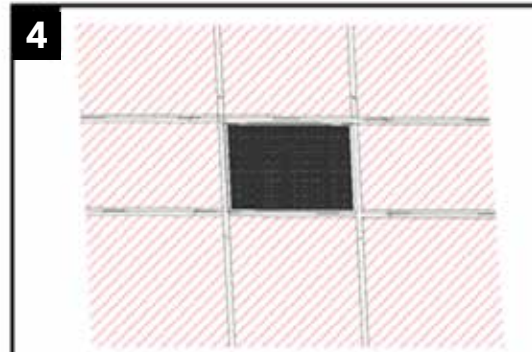
- 1.** Remove the ceiling tile at an appropriate location where the product is to be installed, and raise the product above the bar.



- 2.** With power turned off at the breaker, connect power leads to driver according to wiring diagram.



- 3.** Use the protective brackets for safety. After securing the product on the T-bar, secure panel to the ceiling with aircraft cable or wires capable of supporting 100 lbs min.



- 4.** Adjusted appropriate orientation. Done the installations.

## NOTES

1. Before wiring the fixture with the power supply, turn off electrical power at fuse or circuit breaker (CB) box.
2. Check for the input and output ratings on the fixture label and make sure to use the correct supply voltage.
3. Observe proper polarity when connecting power to driver. Unit must be grounded as per code. L= Input Line or Hot, N= Neutral.
4. All connections should be according to NEC or any applicable local code.

### WIRING DIAGRAM



### TEST BUTTON

