

LED FIXTURE SPECIFICATION



PRODUCT OVERVIEW

This new fixture light is the best choice for the majority of commercial applications where it aligns with modern design ,easier to install,and is environmentally responsible.

KEY FEATURES

- 6"wide housing with a 4"wide aperture,available in 4FT and 8FT.
- Hanging and ceiling flush mounting are workable.
- Emergency working model is option.
- Super bright 130lm/w with 82CRI

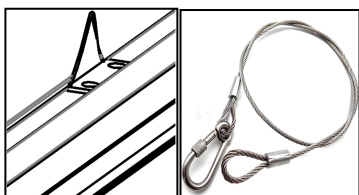
APPLICATION

- Office
- School
- Healthcare facilities
- Retail etc

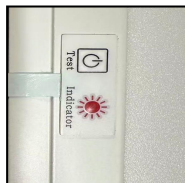
PERFORMANCE SUMMARY

Construction & Materials		
Diffuser	Milky PC lens	
Housing	Powder coating rust against Sheet Metal Board & 6063 Aluminum Frame	
Finish	Pure White	
Environmental System		
Work Environment	Suitable for dry and damp location	
Operating Temperature	-20℃ to 45℃	
Parameter		
Dimension	L47”×W6.5”	
Wattage	40W	
CRI	>82Ra	
Efficacy	130lm/w	
CCT	4000K	
Input Voltage	100-277Vac ; 50/60HZ	
Wattage	40W	
Dimming	DC 0-10V	
Emergency	Input voltage	100-277Vac ; 50/60HZ
	Battery type	Li-ion battery
	Output power	8W
	Charge time	24hrs
	Emergency time	>1.5hrs (90min)

STRUCTURE



clip for hanging hanger wire



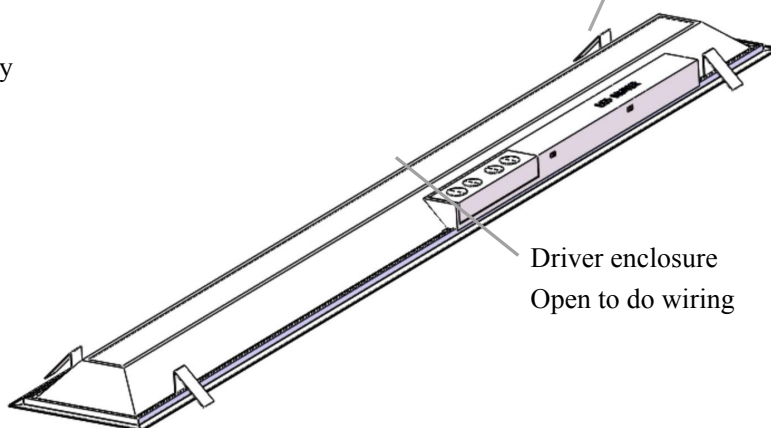
emergency test indicator



clips for sheet rock

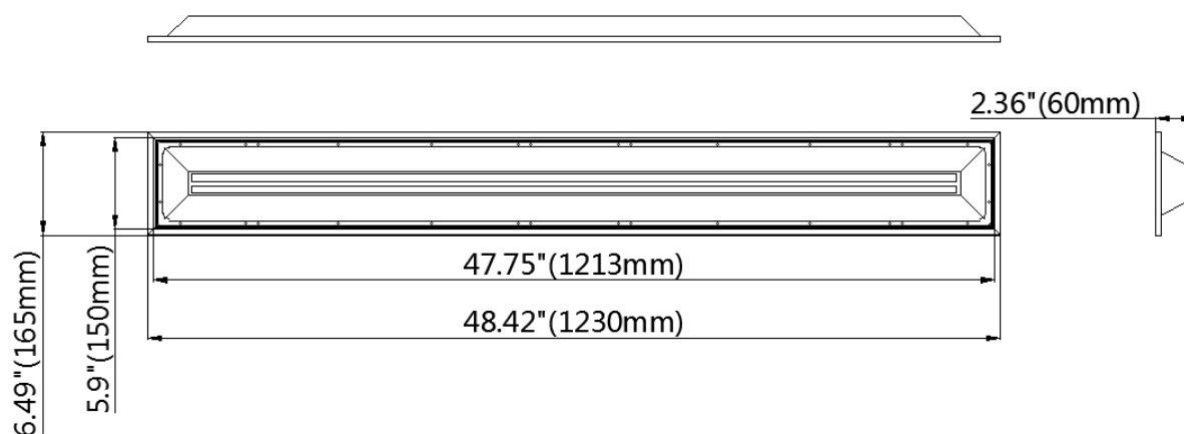


emergency battery



Driver enclosure
Open to do wiring

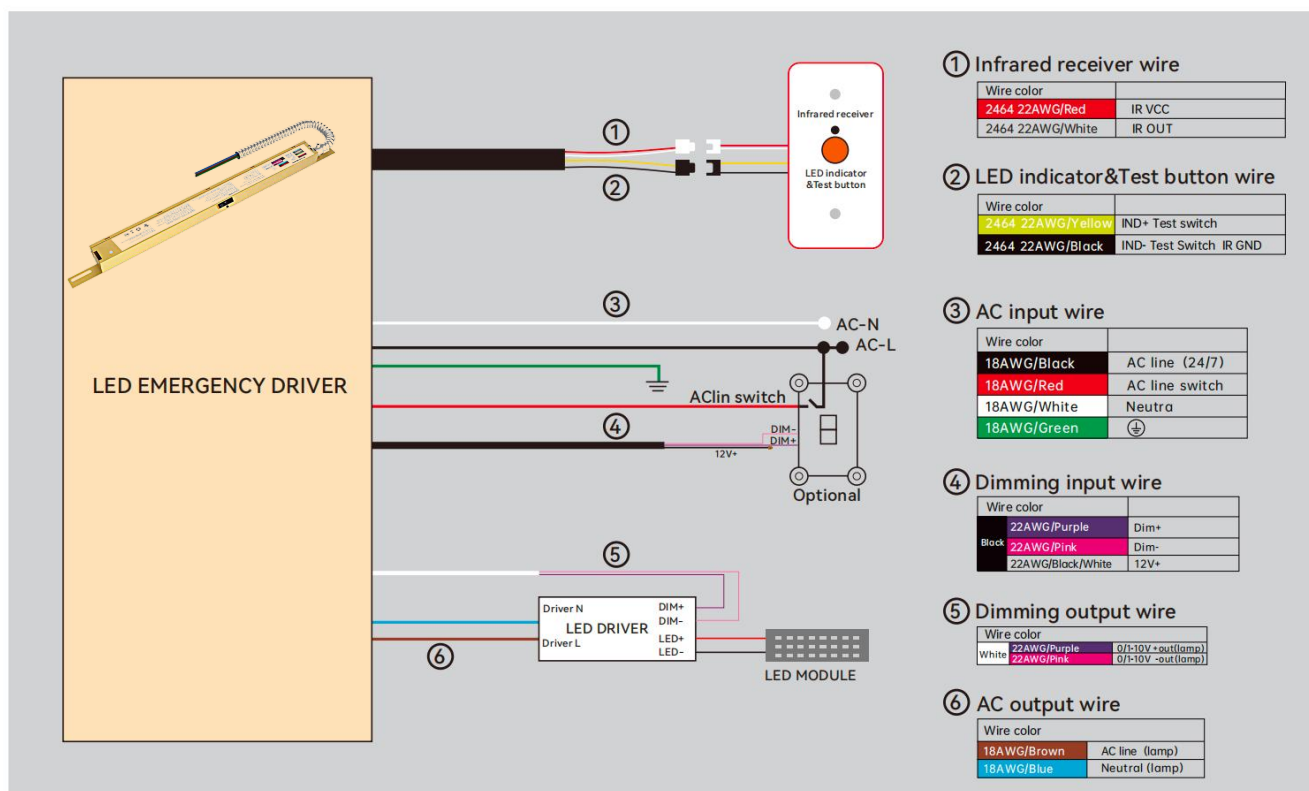
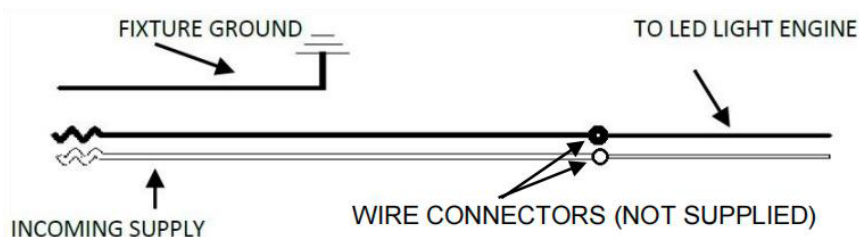
SIZE(Unit:inch)



※Hole opening size:L47.75"/1213mm×W5.9"/150mm

※The space above the ceiling is higher than 2.36"/60mm

WIRING



⚠ Warning: Sensor and dimmer cannot be used at the same time!