

LED Panel Light

SPEC SHEET



GENERAL DESCRIPTION

LED Flat Panels cast the right light in any commercial setting. The slim profile fixtures are available in 1' x 4', 2' x 2' or 2' x 4' sizes and can save up to 50% of energy usage compared to traditional fluorescent fixtures. Standard 0-10V dimming capability allows greater energy-savings.

FEATURES

High energy efficiency

Ultra-slim edge lit design with high transmission

diffuser

Flicker-free: eyesight protection

White frame construction

Option: available with emergency backup kit/

motion sensor

Recessed, surface mount or suspended

installations

APPLICATIONS

Suitable for schools, hospitals, office, retails, commercial and etc.











SPECIFICATIONS

Volts: 110-277VAC

Power Factor: >0.9

THD: <20%

Average Rated Life: 50,000

Beam Angle: 150°

CRI: >80

C.C.T.: 3000K/4000K/5000K

Housing Color: White

Ambient temp: -10°F to 110°F

OPTIONAL ACCESSORIES

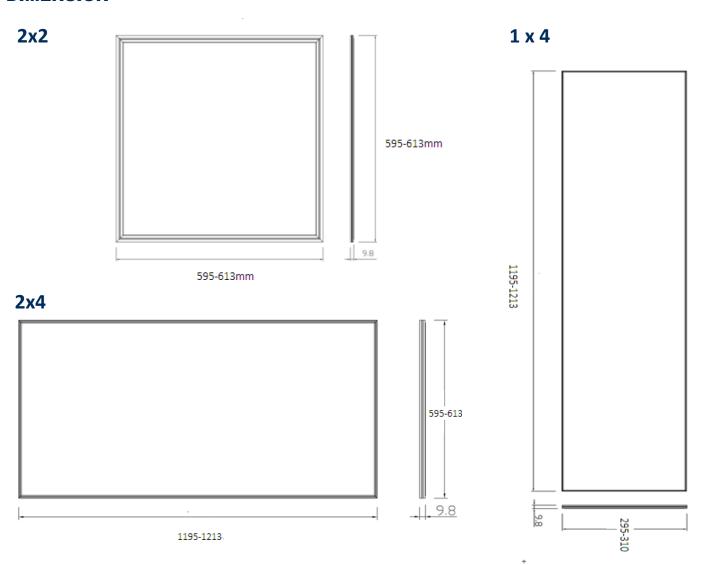


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SPECIFICATIONS

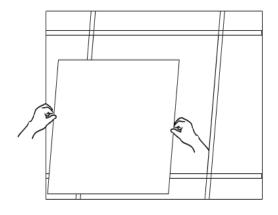
Model Numer	Size	Power	Lumens	C.C.T.	Dimmable	Voltage
JEN -PL-40W-66-40-TG-12-XXK	2' x 2'	40W	4400	3000K/4000K/5000K	0-10V	110-277V
JEN -PL-40W-123-40-TG-12-XXK	1' x 4'	40W	4400	3000K/4000K/5000K	0-10V	110-277V
JEN -PL-50W-126-40-TG-22-XXK	2' x 4'	50W	5500	3000K/4000K/5000K	0-10V	110-277V
JEN -PL-60W-126-40-TG-22-XXK	2' x 4'	60W	6600	3000K/4000K/5000K	0-10V	110-277V
JEN -PL-72W-126-40-TG-22-XXK	2' x 4'	72W	7920	3000K/4000K/5000K	0-10V	110-277V

DIMENSION

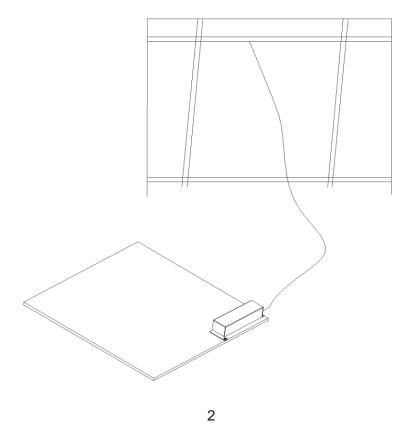


INSTALLATION

1. Remove the same size of gypsum board, as per picture 1;

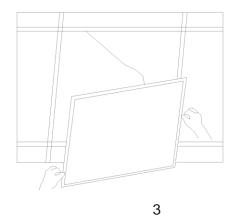


2). Connect power supply well, as per picture 2;

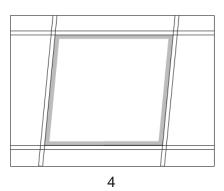


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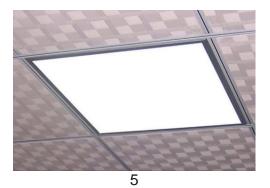
3). Put the lamp on the ceiling, as per picture 3;



4. as per picture 4.



- (5). Turn on the light and check if it is ok;
- 6. The lighting effect:



Other installation

