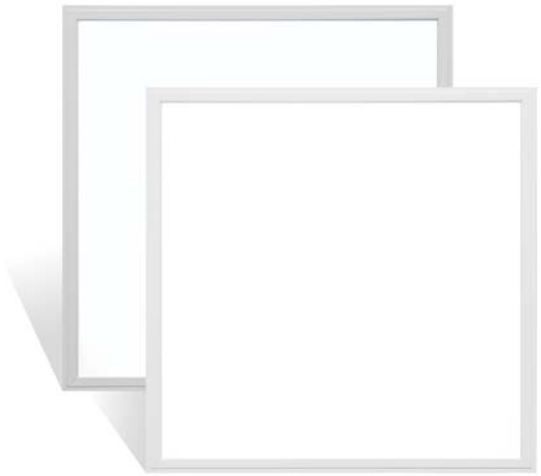
UL Certified LED Panel Light(0-10V Dimming)

125LM/W, PREMIUM VERSION



PF >0.9 | CRI >80 | DLC | cULus | Warranty 5 years

Specifications

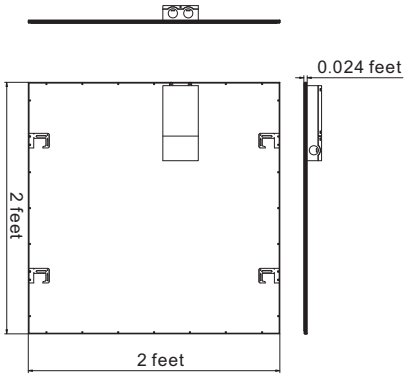
Model	CCT	SIZE (feet)	Color	LED Type	Lumen(lm) (±10%)	CRI	Beam angle	Power(W) (±10%)	Voltage (V)	Dimmer	Current (A)	PF
PL-PSCAWWE6060-H-X30W	3000K	2*2	warm white	2835	3600 lm	>80	110°	30W	AC100-277V 50/60Hz	0-10V	0.5	>0.95
PL-PSCAWNE6060-H-X30W	4000K	2*2	natural white		3750 lm	>80	110°					
PL-PSCAWCE6060-H-X30W	5000K	2*2	cool white		3750 lm	>80	110°					
PL-PSCAWWE6060-H-X40W	3000K	2*2	warm white	2835	4800 lm	>80	110°	40W	AC100-277V 50/60Hz	0-10V	0.5	>0.95
PL-PSCAWNE6060-H-X40W	4000K	2*2	natural white		5000 lm	>80	110°					
PL-PSCAWCE6060-H-X40W	5000K	2*2	cool white		5000 lm	>80	110°					
PL-PSCAWWE6012-H-X50W	3000K	2*4	warm white	2835	6000 lm	>80	110°	50W	AC100-277V 50/60Hz	0-10V	0.5	>0.95
PL-PSCAWNE6012-H-X50W	4000K	2*4	natural white		6250 lm	>80	110°					
PL-PSCAWCE6012-H-X50W	5000K	2*4	cool white		6250 lm	>80	110°					

Applications

X Series Square Panel Light can be used in hotels,meeting rooms,factories,offices, commercial purposes,residential,institution buildings,schools,hospitals,places which needs energy saving and high color rendering index lighting.

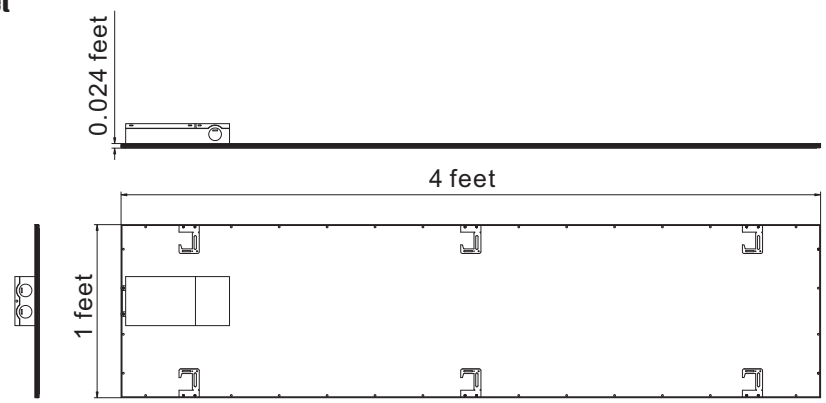
Dimensions (Unit: feet)

2x2 feet



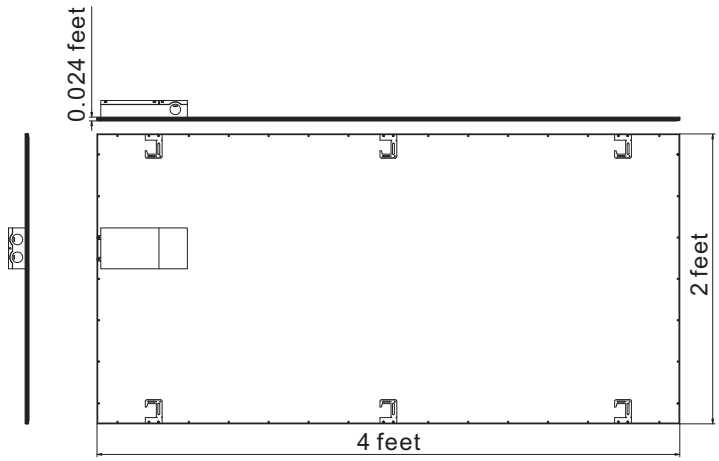
All dimension tolerance is ±0.5mm unless otherwise noted.

1x4 feet



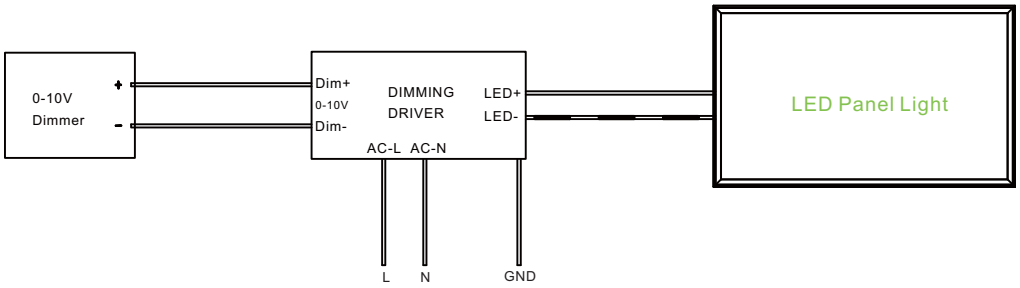
All dimension tolerance is ±0.5mm unless otherwise noted.

2x4 feet



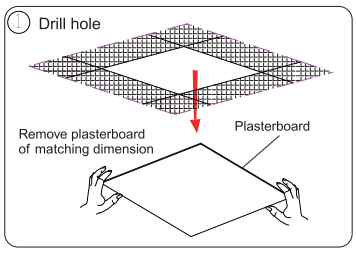
All dimension tolerance is ±0.5mm unless otherwise noted.

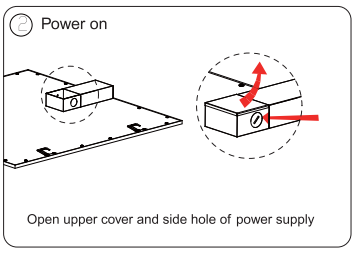
Electrical Connection

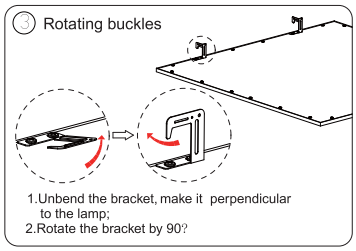


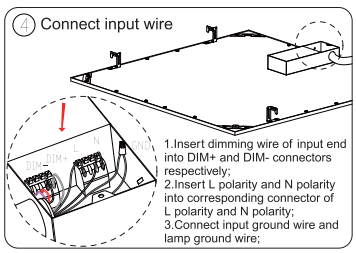
Installation Instructions

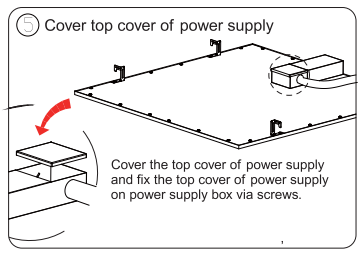
Embedded Installation

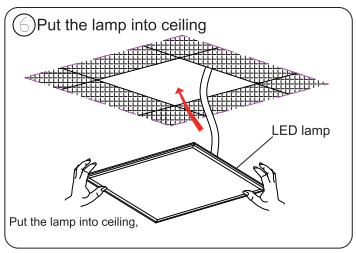


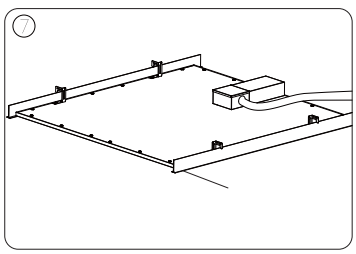












Product packaging information:

2*2	1*4	2*4
◎ Net weight/PC: 3.0kg ◎ gross weight/CTN: 15kg ◎ Inner size: 649X647X108mm ◎ Carton size: 670X675X240mm ◎ 2pcs/inner box,2 inner boxes/carton	◉ Net weight/PC: 3.0kg ◉ gross weight/CTN: 17kg ◉ Inner size: 1256X349X108mm ◉ Carton size: 1280X240X375mm ◉ 2pcs/inner box,2 inner boxes/carton	◉ Net weight/PC: 6.0kg ◉ gross weight/CTN: 28kg ◉ Inner size: 1255X647X94mm ◉ Carton size: 1290X680X220mm ◉ 2pcs/inner box,2 inner boxes/carton

Notice

1.Please read the specification first, to make sure the service environment matches the condition in the specification before using.
2.Please confirm the applicable power supply before using.
3.Make sure the switch of product is off before connect to the power supply to prevent electric shock.
4.Operation against rules may damage your property even harm to your personal safety.
5.Preliminarily estimate required quantity of LED panel lights, then according to the power rating of single panel light to figure out the total power and design power supply plan.
6.Dangerous high voltage, Non-professionals are not allowed to maintain the products.
7.If the exterior flexible cable or wire is damaged, it must exchange by the supplier, its agent or other similar qualified personnels to avoid dangers.