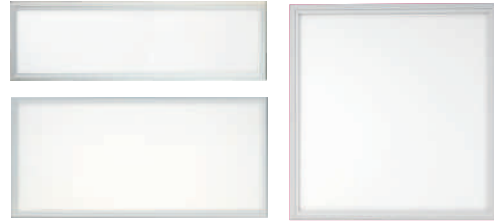


## Key features

1. Dimmable and non dimmable options
2. Input voltage: 100-277VAC or 100-382VAC
3. Can work with back up batteries and motion sensor
4. Five years warranty
5. 130LM/W



## Applications

LED panels are typically designed to replace 2\*2, 2\*4 fluorescent troffers in offices, schools, libraries, show rooms or other interior locations.

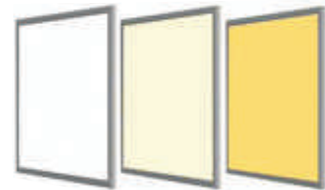
## Technical Data

Description	Length (Inch)	Input Voltage (Volt)	Color Temperature	Bare Lamp Watt	Bare Lamp Lumens	Driver Type
1*4 Panel, 30W	1ft by 4ft	AC100-277V/AC100-382V	3000K-7000K	30	3900	Attached Driver
1*4 Panel, 40W	1ft by 4ft	AC100-277V/AC100-382V	3000K-7000K	40	5200	Attached Driver
2*2 Panel, 20W	2ft by 2ft	AC100-277V/AC100-382V	3000K-7000K	20	2600	Attached Driver
2*2 Panel, 30W	2ft by 2ft	AC100-277V/AC100-382V	3000K-7000K	30	3900	Attached Driver
2*2 Panel, 40W	2ft by 2ft	AC100-277V/AC100-382V	3000K-7000K	40	5200	Attached Driver
2*2 Panel, 60W	2ft by 2ft	AC100-277V/AC100-382V	3000K-7000K	60	7800	Attached Driver
2*4 Panel, 40W	2ft by 4ft	AC100-277V/AC100-382V	3000K-7000K	40	5200	Attached Driver
2*4 Panel, 50W	2ft by 4ft	AC100-277V/AC100-382V	3000K-7000K	50	6500	Attached Driver
2*4 Panel, 75W	2ft by 4ft	AC100-277V/AC100-382V	3000K-7000K	75	9750	Attached Driver

## CCT Changeable Type Panel

### Key features

1. Dimmable and non dimmable options
2. Input voltage: 100-277VAC
3. Can work with back up batteries and motion sensor
4. Five years warranty
5. Color temperature can be changed among 3500K, 4000K, 4500K and 5000K



### Technical Data

Description	Color Range	Dimmable	Length (Inch)	Input Voltage (Volt)	Power Factor	Wattage	Lumens
1*4 30W	3500K-5000K	0-10V	1ft by 4ft	AC100-277V	0.98	30	3900
1*4 40W	3500K-5000K	0-10V	1ft by 4ft	AC100-277V	0.98	40	5200
2*2 20W	3500K-5000K	0-10V	2ft by 2ft	AC100-277V	0.98	20	2600
2*2 30W	3500K-5000K	0-10V	2ft by 2ft	AC100-277V	0.98	30	3900
2*2 40W	3500K-5000K	0-10V	2ft by 2ft	AC100-277V	0.98	40	5200
2*4 40W	3500K-5000K	0-10V	2ft by 4ft	AC100-277V	0.98	40	5200