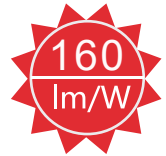


# LED PANEL LIGHT

294X1194X30mm



## Features:

- \*Super slim and efficient design
- \*High light efficient and energy saving
- \*Special heat treatment & Long life-span
- \*Environmental friendly

## Certificates:



LM80 / TM21 / ISTMT / LM79 / TUV

# Technical Specification

Model No	ECO-PL1200X300-16W	
Power	16W	
Lumen (±10%)	2560 LM	
Lumen Efficiency	160LM/W	
Voltage	AC220-240V ~ 50/60Hz	
CCT	4000K	5000K
PF	>0.9	
CRI	Ra > 80	
Beam Angle	110°	
Sensor	/	
Size (mm)	294X1194X30mm	
Material	AL+PS	

Model No	ECO-PL1200X300-16W	
Mounting height	3.5M	
Detection Range	8M Diameter	
Daylight Threshold	450 Lux	
Motion Hold	20mins	
Standby	30% dim	
Accessories	Remote Control	

## Application

This product is suitable for office, hall, family, hotel, conference room, factory or office, commercial use, residential or public facilities, school, hospital lights.

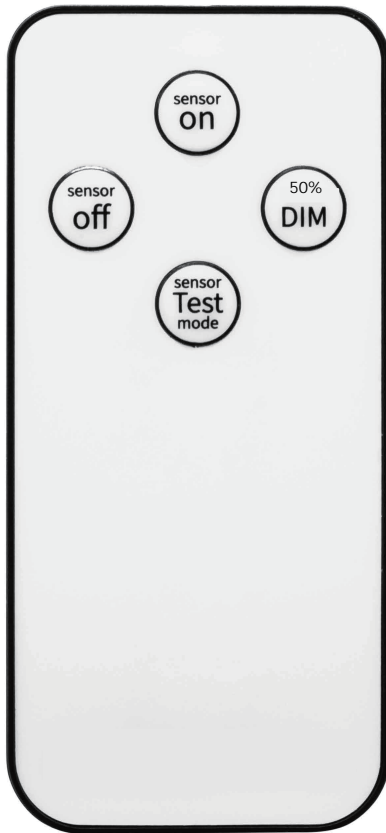


## Safety Information

- 1 . Please make sure cut off the power before installation.
- 2 . Please take care of water, electric shock and vibration.
- 3 . Please use the panel with standard working voltage, any other voltage is not allowed.
- 4 . Indoor use only.
- 5 . Please read this manual carefully before using.



# Remote Control



## 1. SENSOR ON

When user turns on the sensor the lamp dims to 50%, if the ambient light reaches about 450lux or above and ignores the movements. The lamp turns 100% on if the movement is detected and the ambient light is under 450lux simultaneously, it will dim to 50% as the movement is disappeared and the holdtime 20min counts out.

## 2. SENSOR OFF

The lamp is not controlled by the sensor, it works as a normal lamp.

## 3. 50% DIM

The lamp is permanently on at 50%, ignoring motion and daylight activity.

## 4. TEST

The lamp will be turn 100% on for about 5 seconds if the movement is detected and the ambient light is under 450lux simultaneously. The sensor works in the interval of 2 seconds. This setting is just for testing on production and testing for after installation.