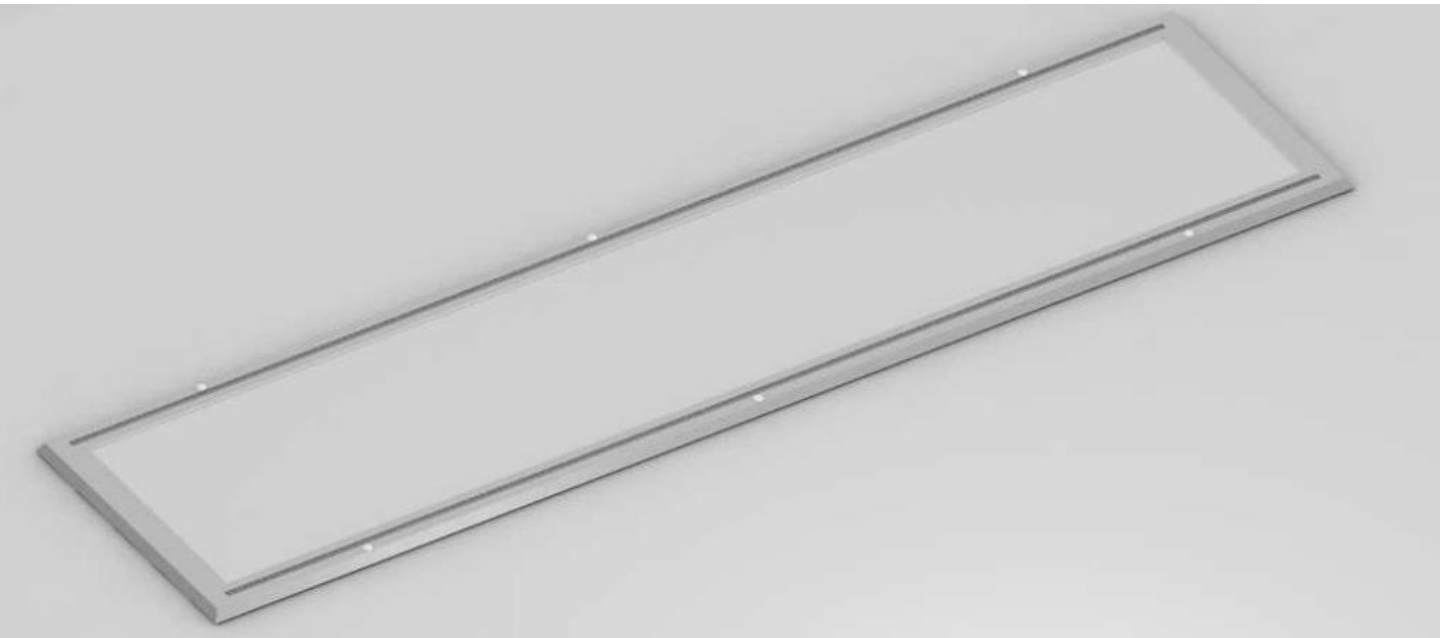


UV-C Light Panel





Features:

The UV-C Light panel uses beveled edge design, seamless welding process, white paint on the surface, anti static treatment, do not suck dust, easy to clean;

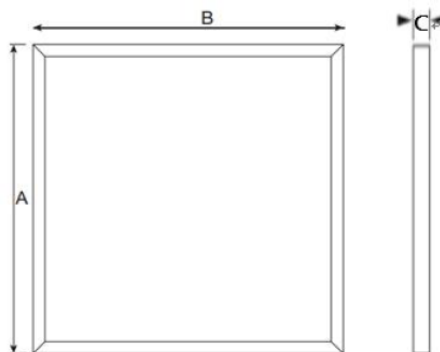
The frame is made of 6063 aviation aluminum material with high thermal conductivity, which is convenient for heat dissipation and reduces the light decay of the lamp;

The spectrum of the lamps is completely free of ultraviolet and blue light, meeting the requirements of green lighting;

Simple installation, reduced maintenance costs, and lifetime is up to 50000H.

- Ultra-thin 12mm.
- Frameless design 120 degree beam angle.
- Installation: Surface mounted.

Measurement



Model	Dimension (mm)	Product Weight Kg/pc	Package Weight Kg/ctn	Carton Size (mm)	Qty/Carton
LP-UVC3-3060	300*600*10	1.8	11	660*210*330	5
LP-UVC3-6060	600*600*10	3.2	17.5	660*210*630	5
LP-UVC3-30120	300*1200*10	3.3	18	1260*210*330	5

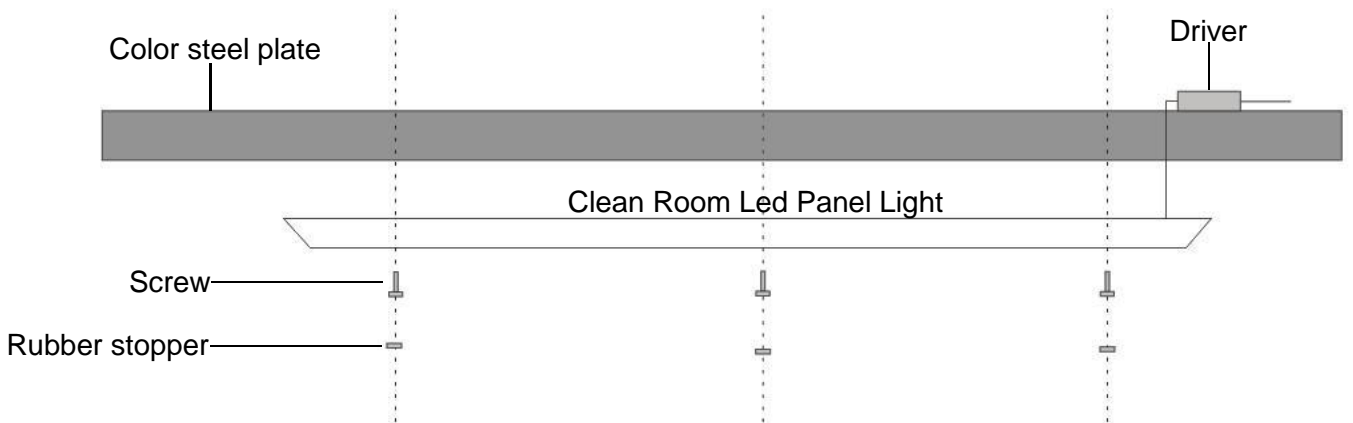
Specifications

Model No.	LP-UVC3-3060	LP-UVC3-6060	LP-UVC3-30120
Watt(W)	25W+10W(UVC)	40W+20W(UVC)	40W+20W(UVC)
Dimension(mm)	300*600*12	600*600*12	300*1200*12
Input Voltage(V)	AC 100-240V		
LED Model	SMD 2835, 0.2W,30-32lm Ra:80/UVC SMD3535 270-280nm		
LED Qty(PCS)	144+18(UVC)	192+36(UVC)	216+36(UVC)
SDCM	/		
CCT(K)	2700-6500K		
Efficiency (lm/W) ±5%	100	100	100
Luminous Flux(lm) ±5%	2500LM	4000LM	4000LM
CRI	≥80		
Beam Angle (°)	120°		
LED Driver	Isolated,Flicker Free Driver		
DIM	/		
Protection Class	Class II		
IP Rating	IP44		
Material	Aluminum+3.0TPMMA		
Lifetime (hr)	50000H		
Warrant	3 years		
Operating Temp.(°C)	-20°C ~45°C		
Storage Temp.(°C)	-20°C ~65°C		
Installation	Surface mounted		

Installation Guide

WARNING

1. Switch off before installation.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.



The installation is complete

