

Advanced Ceiling Mounted UV-C Air Sanitizer & LED Room Light





















Device Parameters

Power (W)	135W		
Votage (V)	100~277V		
Lumen (lm)	4700(5000K)/4800(4000K)/4500(3000K)		
Color Temperature(K)	3000K/4000K/5000K		
Storage Temperature (°C)	-20-40°C		
installation height(M)	≥2.1M		

Remote Control Type	Infrared Control		
Dimension(mm)	595*595*142.8mm/603*603*142.8mm		
Work Temperature (°C)	-10+45°C		
Working Environment Humidity(RH)	≤60%		
Remote control detection angle	120°		
Installation Options	Hanging/Embeded		

LED Parameters

Power (W)	Lumen (LM)	CCT (K)	PF	CRI(Ra)	Light Effect (Lm/W)
50	≥4500	3000/4000/5000	≥0.9	≥80	≥90

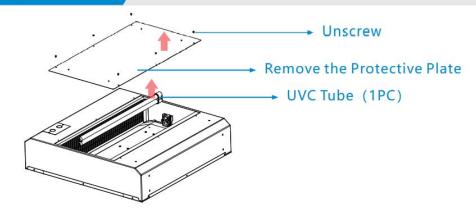
UVC Parameters

Power (W)	UV Output (uW/cm2)	Work Temperature (°C)	Length (mm)	Diameter (mm)	Lifespan (H)	Storage Temperature (°C)
53	165	Max:60°C,Min:-10°C	530	17	7000	Max:80°C Min:-40°C

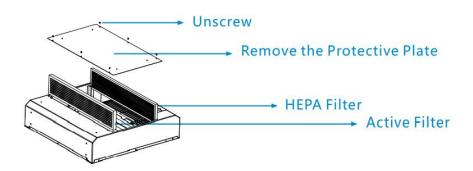
LED Display



UVC Tube Replacement



Filter Replacement

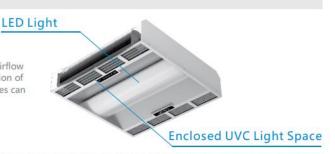


Features

Enclosed UVC Light Source

The UVC light source is in a light-enclosed space. Irradiate the accelerated airflow to eliminate the viruses and bacteria. Therefore, This allows for the disinfection of the air in an enclosed space, while ensuring that day to day business activities can continue underneath that area while the device is active.

Notice: The warranty of UVC tube is 1 year



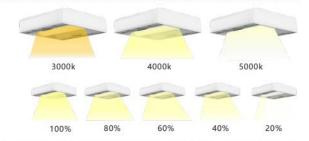
Air Circulation System with Filters

Special Air circulation system accelerate the airflow to improve the efficient of disinfection. Designed with HEPA and Active filters can effectively filter and clean the air.



LED troffer Light

LED Color Temperature Adjustable; LED Brightness Adjustable 20%/40%/60%/80%/100%;





E. coli effective elimination rate is 99.9%



Effectively kill Staphylococcus aureus

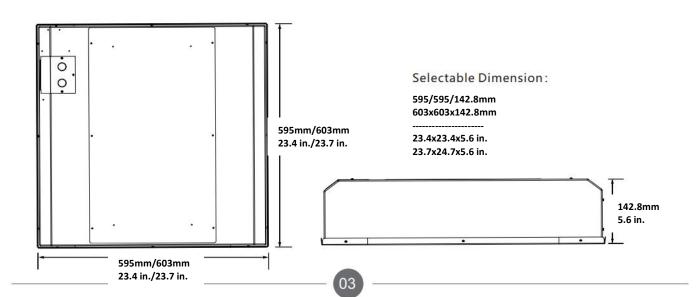


Effectively kill the coronavirus



Schematic diagram of UV disinfection

Dimension

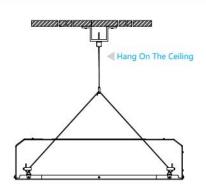


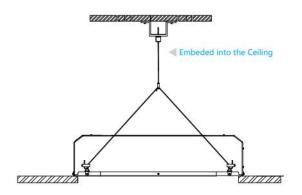
Application





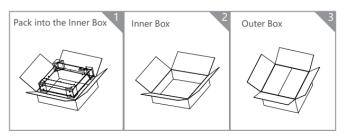
Two Installation Options





Package

Package dimensions (mm) (x0.0393=inch)	NW/Device (kg) (lbs=kgx2.2)	GW/Device (kg) (lbs=kgx2.2)	GW/Carton (kg) (lbs=kgx2.2)	Carton Size(mm) (x0.0393=inch)	Quantity / Carton
643x643x178mm	10kg ±200g	11kg±200g	23kg±200g	658x658x373mm	2PCS





A CAUTIONS

- Risk of electric shock. Do not use where directly exposed to water.
- Do not take apart the device without our permission.

