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2020 Product introduction OF UV STERILIZER LIGHT

Product characteristics

Function description

Product details

Instructions

Product familiarity















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SAFE DISINFECTION

There are moving objects that do not light up 20 seconds before turning on the light and they will turn on automatically after leaving.

BODY DETECTION INDUCTION

This product is designed with body detection, during the use, if it detects the presence of people or animals around it, it will suspend work with beeping sound. It will continue to work when it detects no people or animals around.

(Note: This product can only detect people, dogs and most large animals, other small animals cannot be detected.)

SUN DISINFECTION GOOD SLEEP

Thousands of mites are found in a seemingly clean bed that is illuminated by UL traviolet Disinfection lamps. The disinfected bedding has a "small of sunshine"

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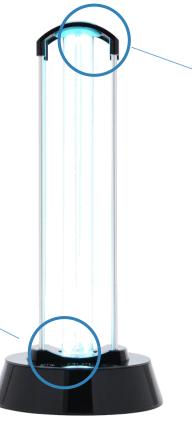
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HIGH PURITY QUA RTZ TUBE

High purity quartz tube strong UV penetration, strong sterilization effect and long life.







ALUMINUM ALLOY FRAME

Precison aluminum alloy protection frame to prevent oxidation and fading.

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TOUCH KEY	FUNCTION	DESCRIPTION	
	ON-OFF KEY	AFTER CONNECTING THE POWER SUPPLY, TOUCH THE ON-OFF KEY KEY, SELECT THE STERILIZATION TIME, AND IT WILL LIGHT UP AUTOMATICALLY 20 SECONDS LATER.	

INDICATOR LAMP	MODE	DESCRIPTION	
	15 MIN	IT IS USED FOR DISINFECTION OF SMALL SPACES SUCH AS TOILETS, KITCHENS AND BATHROOMS	
	30 MIN	FOR QUICK DISINFECTION OF SPACE < 40M2	
	60 MIN	FOR POWERFUL DISINFECTION OF SPACE (< 40M2)	

OPERATING INSTRUCTIONS



REMOTE CONTROL	OPERATING INSTRUCTIONS	REMARKS
30 60	AFTER THE POWER IS TURNED ON, SELECT THE TIME, AND THE DISINFECTION LAMP WILL BE ON AUTOMATICALLY 20 SECONDS LATER.	WHEN THE REMOTE CONTROL IS IN USE, THE KEY WILL NOT BE ON, ONLY THE INDICATOR LIGHT OF THE DISINFECTION TABLE LAMP PANEL WILL BE ON ACCORDING TO THE USE SITUATION.

REMOTE CONTROL
OPERATING
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WBM SMART L	WBM SMART UV STERILIZER LIGHT					
Electric Appliance	Power (W)	40W				
	Input voltage	120 VAC, 50/60Hz				
	Power factor	>0.7-0.8				
	Ballast	Integrated built-in electronic ballast				
	Insulation class	Class II				
Modulator Tube	Tube type	U-plug tube				
	Lamp holder type	2G11				
	Tube size $(\phi \times U)$	400mm±2.5mm*40mm				
	Ozone	Ozone free, release content<0.24g/ (kW·h) /ozone, release content <0.5g/ (kW·h)				
Optics	Color temperature (K)	Ultraviolet				
	Wavelength (nm)	Ozone free 253.7nm Ozone 253.7nm/185nm				
	Ultraviolet radiation illuminance (µW/cm2) at 1m	180				
	Beam angle	360°				
Structure	Shell material	Flame retardant PVC + aluminum alloy post				
	Protection class	IP20				
	Remote function	Three time options: 15 minutes, 30 minutes, 60 minutes				
	Body induction function	3 - 5 meters, 2.4g signal microwave radar induction				
	Delay switching time	20 seconds				
	Quality assurance of lamps and lanterns	2 years				
	Ambient temperature	-10-+45°C				
	Storage temperature	-20-+80°C				