



Product Description

UVA Bulb

High power corn UVA LED light combines decoration and practicality. With a wavelength of 395NM, it can kill bacteria but is harmless to the human body, and is used in some public places. It can emit blue light and also be used for decoration. This lamp can be controlled by a remote control and the sterilization time can be set. There are two options: 30 minutes and 60 minutes.

Advantage

- Wavelength 395NM

High power corn UVA LED light has a wavelength of 395NM. It can effectively kill some bacteria that are invisible to the naked eye and does no harm to the human body..

- Beam angle 360°

Corn UVA and UVB lamps adopts the design of a corn lamp. The top of the lamp is covered with LED chips, making it emit light 360° and kill bacteria without any blind spots.

- Good heat dissipation

The UVA and UVB lamps is made of aluminum body and PC+ AL. housing, and there is a gap in the middle of each PCB board, which has a good heat dissipation effect.

- Energy Saving

Corn UVA and UVB LED lights can replace the traditional black UVA CFL lamp, and has a lifespan 3 to 5 times longer than that of traditional lamps. Save your costs and energy consumption

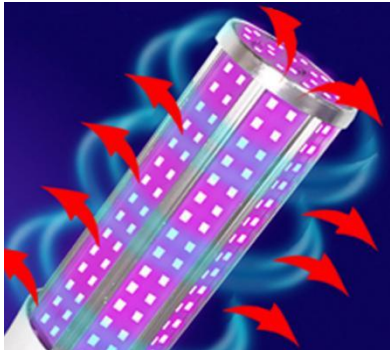
- Long lifespan

The corn UVA and UVB LED lights uses high-quality UVA LED chios, IC drivers, and features a heat dissipation lamp body, which results in a very long lifespan of up to 25,000 hours, reducing the need for lamp replacement. .

- Easy to install

With international standard E27 lamp base, and can be used in lighting fixtures that match the E27 base. Easy to install and simple to use.

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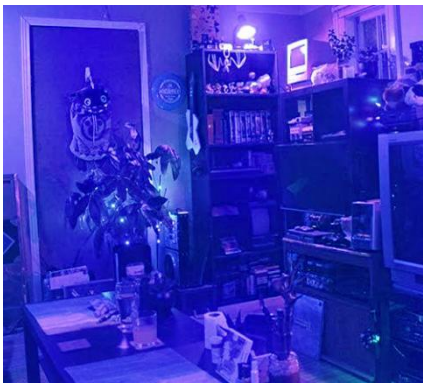
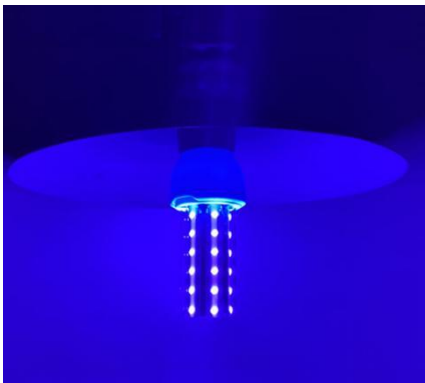
UVA 395NM LED Chips	Beam angle 360°	Remote control
		

Feature

- ✓ Wavelength 395NM
- ✓ Sterilization
- ✓ Good heat dissipation
- ✓ Beam angle 360 degree
- ✓ Remote control
- ✓ Easy to install, E27 standard base

Application

It is suitable for public places and places that need decoration, such as railway stations, waiting rooms, supermarkets, amusement parks, theme parks, bars, etc.

Railway station	Living Room	E27 Lampshades
		

Model	Power	Light Intensity	Wave	Size	Base	Beam Angle	Applicable Area	Voltage
LED -UVA Corn Bulb	18W	480-600mW	395NM	64*157	E27	360°	10-50ft ²	110 / 230V
LED -UVA Corn Bulb	25W	560-700mW	395NM	64*167	E27	360°	50-100ft ²	110 / 230V
LED -UVA Corn Bulb	30W	640-800mW	395NM	64*187	E27	360°	100-200ft ²	110 / 230V
LED -UVA Corn Bulb	40W	920-1200mW	395NM	64*207	E27	360°	200-400ft ²	110 / 230V