



Portable USB Interface Germicidal UVC Lamp Strip 12v Smd3535 260-280nm Wavelength

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: sunled
- Certification: CE Rohs
- Model Number: SL-UV1
- Minimum Order Quantity: 50pcs
- Price: usd
- Packaging Details: 50pcs/carton
- Payment Terms: T/T, Western Union paypal
- Supply Ability: 500pcs/10days



Product Specification

- Material: Aluminum + Chips
- SMD Type: Smd3535
- Watts: 3W 5W
- Voltage: DC5V
- Application: Ultraviolet Disinfection
- Color: Purple
- Highlight: led rigid strip light bars, solid led light strip



More Images



Product Description

Led germicidal lamp UVC wavelength 260nm--280nm ultraviolet disinfection lamp

length	watts	wavelength	camps	voltage
250mm	3w	260-280nm	3535smd	5v/12v/110v/220v
350mm	5w	260-280nm	3535smd	5v/12v/110v/220v
450mm	7w	260-280nm	3535smd	5v/12v/110v/220v

Description:

If you're worried about all kinds of bacteria, pathogens in your life

If you have pets,or in a living enviroment where wet and less light

If you always need to live hotel and don't like things that people touch

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you need a led germicidal lamp.

As everybody knows,germicidal lamp can eliminate the bacteria in the living things, give you a healthy life.

This sterilizing lamp not only powerful in sterilizing , but also compact ,weighs less than 1kg

,length is only about 30cm, easy to carry .

It is equipped with usb interface,can be powered by usb connection, button switch, convenient to use ,low voltage,safe for children .These all are for your life to be more comfortable.

Application:



How does it works?

Studies have shown that uv is mainly based on the microbial spores (bacteria, virus and other pathogens) of the radiation damage and damage the function of the nucleic acid kill microorganisms, so as to achieve the purpose of disinfection ultraviolet radiation on the function of nucleic acids can lead to broken strands of key and chain between crosslinking and photochemical products, etc., which changed the biological activity of DNA, the microbe itself cannot be copied, this uv damage is also fatal injuries

How many time dose it need to kill bacteria?

It takes anywhere from a few seconds to a few minutes, depending on the type of bacteria.



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