



SMD UV LED 120 Degree Viewing Angle Quartz Glass Lens For Dental Medical Aesthetic Exam

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: S2835-UV-X
- Minimum Order Quantity: 100
- Price: \$1.00-\$10.00
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Type: VCSEL LED
- Chip Material: Ingen
- Luminous Color: Ultraviolet
- Luminous Intensity: 10000
- Power Max: 1500W
- Lens: Quartz Glass Lens
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 390x240x185cm



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Product Description

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Product Description

UVA (365-405nm) is used in UV curing, nail polish dryers, dental care, detectors for checking counterfeit items such as jewelry, currency art, etc., photocatalysts and other UV sensitive materials by polymerization, etc. UV LEDs can improve existing processes by enabling thinner, heat-sensitive substrates, while reducing harmful by-products such as ozone and improving workplace safety. Additionally, UV LEDs turn on and off instantly and efficiently utilize input power, reducing operating costs over the life of the application.

For S2835 SMD LED, 360~370nm 0.2W/0.5W UV-A LED can be provided, standard SMD package, 0.8mm thickness, we can provide more solutions for our customers according to different designs and applications, if you need customized services , please contact our sales staff for support.

Product Features

1. Durable quartz glass lens
2. High power UV-A type light emitting diode
3. Specially designed for high current operation
4. Surface Mount Technology
5. Infrared reflow soldering method
6. Compliant with RoHS standard

Product model	S2835-UV-X
Dimension	3.5* 2.8* 0.8 mm
Wavelength	360nm ~ 370nm
Power	0.2W / 0.5W
IF	60mA / 150mA
VF	3.2-3.8V
Viewing angle	120 degrees
Beam Angle	120 degree

Applications

1. Nail Art, Dental, Medical and Poster Printing
2. Nail polish dryer
3. Photocatalytic purification
4. Blood and counterfeit currency detection
5. Check for counterfeit goods
6. UV flashlight



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