

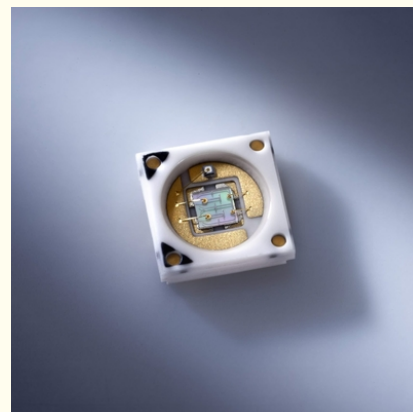


Medical Use UV SMD UVC Led 3535 Uvc Chip 100mA 150mA 20mW For Water Purifier ICU

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: Liquefied Silicon-SMD 3535UVC-P1
- 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: UV LED
- Chip Material: Ingen
- Luminous Color: Ultraviolet
- Luminous Intensity: 5000-10000
- Radiation Power: 840~1300MW
- Lens: Quartz Glass Lens
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 390x240x185cm
- Hair Styles: Body Wave, Straight
- Type: Human Hair Wigs

Product Description

Medical Use UV SMD UVC Led 3535 Uvc Chip 100mA 150mA 20mW For Water Purifier ICU

Product Description

Our UV selection includes two packages, ATDS3534 @ 500 mA and ATS2012 @ 20 mA, with wavelengths ranging from 365 nm to 415 nm. Both packages are available in industry standard dimensions: 1414 (3.45 mm x 3.45 mm) hemispherical lens SMD and 0805 (2.0 mm x 1.2 mm) flat-top SMD. The UV LEDs are packaged in anti-static moisture-proof bags with MSL 1 degree of protection.

These UV SMD LEDs are widely used in many medical, dental, ink and cosmetic curing, PCB curing, counterfeit detection and purification applications.

Product Features

1. ATDS3534UVx UV LED with Ceramic Substrate:
2. High power UV-A type light emitting diode
3. Small package, high efficiency
4. Surface Mount Technology
5. Infrared reflow soldering method
6. Compliant with RoHS standard

Product model	Liquefied Silicon-SMD 3535UVC-P1
Peak wavelength	250-260 nm; 260-270 nm; 270-280 nm
Forward current	500mA
Soldering temperature	230°C for 5 seconds
Luminous intensity	5000-10000 hours
Radiant Flux	20-30 MW
Viewing angle	120 degrees
Spectral half-width	12 nm

Applications

1. Nail salon, dental, medical and poster printing
2. Ultraviolet sensor lamp
3. Photocatalytic purification
4. Blood and counterfeit currency detection
5. Counterfeit Detection/Security
6. UV torch



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