

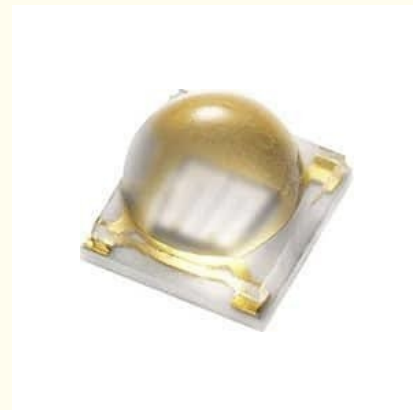
Exposure Machine Application SMD UV LED 3535 High Power 385nm 3W

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: TH-UV385T3WA-3535-H
- 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: 1665 Months
- Radiation Power: 840~1300MW
- Power Consumption: 3W
- 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

Exposure Machine Application SMD UV LED 3535 High Power 385nm 3W

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The high power UV LED series is designed for high working efficiency and high power output applications. It incorporates state-of-the-art SMD design and low heat resistance materials. This UV LED is an ideal UV light source for curing, printing and inspection applications.

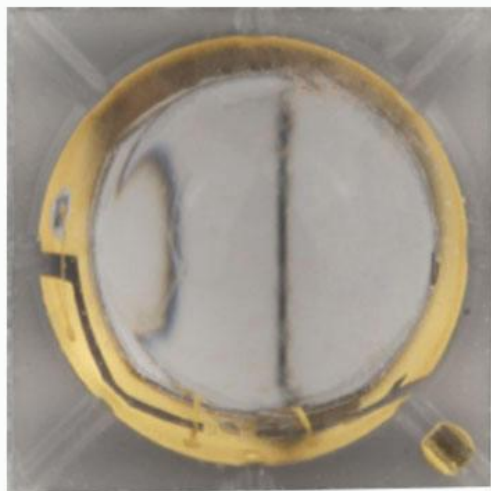
Product Features

1. Ultra-high power output
2. Specially designed for high current operation
3. Low thermal resistance
4. Solderable Surface Mount
5. Lead-free products
6. Compliant with RoHS standard

Product model	TH-UV385T3WA-3535-H
Peak wavelength	385±5nm
Forward current	500mA
Operating temperature	-10 ~ +85°C
Storage temperature	-40 ~ +100°C
Working/Storage Environment Humidity	0-80%
Viewing angle	45 degrees
Spectral half-width	12 nm

Applications

1. UV Curing
2. Printing
3. Coating
4. Adhesive
5. Counterfeit Detection/Security
6. UV torch



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