

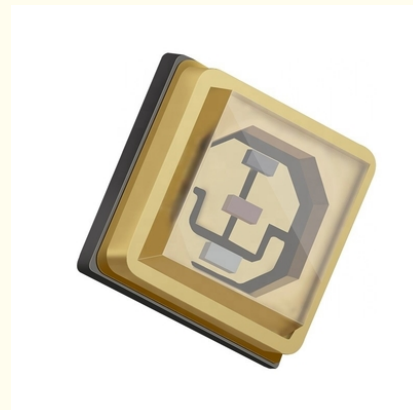
Fast Cure SMD6565 UV LED 365nm/385nm/395nm/405nm/415nm LED

Our Product Introduction

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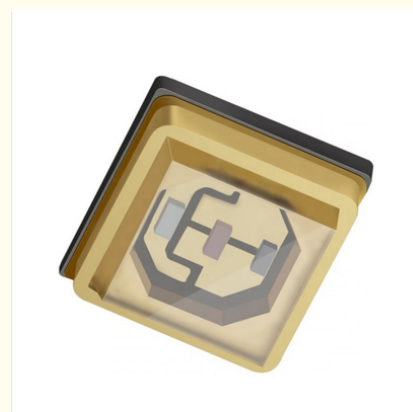
Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: Wavelength
- Minimum Order Quantity: 100
- Price: \$10.00-\$20.00
- 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
- Input Voltage (V): 5.2
- Luminous Color: Deep Ultraviolet
- Luminous Intensity: 25000
- Viewing Angle (°): 60-120 Degrees
- Chip Material: Ingen
- Metal: Type Iron
- Thickness: 203*193*15cm
- 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
- Hair Styles: Body Wave, Straight



Product Description

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Product Description

UVLED fluorescence detection can be integrated with the original medium of the system itself. When the circulation or flow of the system medium penetrates to the outside of the system and remains at the leak point, when the outside of the system is probed with the corresponding detection light, the leak point will emit a very bright fluorescence, indicating the precise leak point of the system. Fluorescent ink anti-counterfeiting printing technology is a method of printing tickets or documents with fluorescent ink to prevent counterfeiting. This kind of fluorescent ink can show the same fluorescence in a certain part of the printed matter under the irradiation of the purple light. The fluorescence is irradiated by the purple light. The light disappeared immediately.

Product Features and Specifications

- 1.100% Pure gold wire
- 2.Excellent Stability,Thermostability
- 3.365-415nm wavelength
- 4.High purity aluminum nitride support
- 5.Quartz packaging high reliability
- 6.OEM & ODM customized specification available
- 7.45°/60°/90°/120° lens angle optional
- 8.Specification 27*21*12cm(1200pcs/box))

Product parameters

Parameter	Symbol	Min	Type	Max	Unit	Tolerance	Test Conditions
Forward Voltage(VF)	1000mA	6.8	7.1	7.4	V	±0.1V	IF/Forward voltage
	1400mA	7.1	7.4	7.7			=1400mA
	2000mA	7.4	7.7	8			Test Temperature
Wavelength	---	---	385-415	---	nm	±1nm	25°C
Radiant Flux	1000mA	2000	3000	---	mW	±100mW±100mW	
	1400mA	3000	4000				
	2000mA	4000	5000				
Lighting Angle	---	---	45	---	deg	±5	
Reverse Current	IR	---	---	20	uA	±1uA	
Life Time	LR	1000	---	---	Hour	±500	

Applications

UVLED Fluorescence Inspection Application Field: PCB Field: Exposure, Curing, Printing Plate, Drying FPD Field: Exposure, Curing, Printing Plate, Cleaning Semiconductor Field: Graphic Transfer, Curing, Printing Plate, Exposure, Cleaning Printing and Dyeing Field: Drying, Curing, Printing Plate, exposure, clean food and water treatment field: sterilization, deoxygenation, TOC decomposition, food preservation, medical biochemical field: sterilization, phototherapy, air purification, isotope separation, genetic engineering furniture and clothing field: drying, curing, printing Special effect projection field: screen projection, special effect lighting Criminal investigation and detection field: fluorescence analysis, anti-counterfeiting detection, cultural relic identification



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