



## 4pcs High Quality SMD UV LED 6V 2.4W Wavelength 290NM 295NM 300NM UVB LED Panel

### Our Product Introduction

#### Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: Wavelength 290-300NM
- 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): 6v
- Luminous Color: Deep Ultraviolet
- Luminous Intensity: 30000
- 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

### 4pcs High Quality SMD UV LED 6V 2.4W Wavelength 290NM 295NM 300NM UVB LED Panel

#### Product Description

Wholesale and custom UVB series products are available with wavelengths of 290nm UV LED, 295nm UV LED and 300nm UV LED. Optical power 5mW-200mW (optional), package series: 3535, 4545, 6565. The optical angle is 60°-120°, considering the irradiation area and intensity of uniform mixed irradiation. Provide UVB application solutions. (such as the development of pet lamps, skin phototherapy, pet calcium supplementation, plant cultivation, etc.)

#### Product Features and Specifications

1. Narrowband wavelength, no unwanted spectrum
2. Energy saving Compared with traditional lamps, energy saving is as high as 80%
3. Environmentally friendly non-metallic gas or harmful substance discharge technology
4. Ceramic substrate with improved heat transfer for thermal management
5. PCBA on Aluminum Metal Core Printed Circuit Board (MCPCB)
6. Dimensions: 20x 20 x 4.8mm (+/- 0.2mm) (L x W x H)

|                    |  |
|--------------------|--|
| Product model      | Wavelength 290-300NM                   |
| Dimension          | 20x 20 x 4.8mm (+/- 0.2mm) (L x W x H) |
| Wavelength (nm)    | 290nm/295nm/300nm                      |
| light intensity    | 40-60 MW                               |
| Luminous intensity | 30000 hours                            |
| Voltage            | 6V                                     |
| Viewing angle      | 60-120 degrees                         |
| Lens Type          | Quartz mirror                          |

#### Applications

1. UV curing
2. Anti-counterfeiting detection/security
3. Fluorescence Photography
4. Dental curing
5. Crime Check
6. Oil leak detection



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