

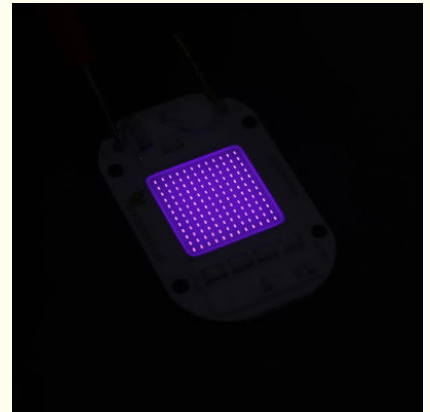
Low Power Consumption Led Module 3000k IP65 Warm White Cob Led

Our Product Introduction

for more products please visit us on cobledchip.com

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: NEW 4060
- Minimum Order Quantity: 100pcs
- Price: Negotiable
- Packaging Details: Antistatic bag, boxes in carton.
- Delivery Time: 3-5 workdays
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000pcs/day



Product Specification

- Weight: 11g
- Power: 50W
- Material: Aluminum
- Voltage: 220V-240V
- Operation Temperature: -20-+60
- Product Name: UV LED Module
- Current: 220mA
- Wave Length: 395nm
- Highlight: IP65 Warm White Cob Led,
Low Power Consumption Led Module 3000k,
Low Power Consumption Warm White Cob Led



More Images



Product Description

Product Description:

220V UV LED Module For Industrial Lighting

Our UV LED Module is designed to provide a high-quality and reliable solution for a wide range of applications. With a weight of 50g, it features a wavelength of 395nm and a voltage of 220V. Additionally, its size is 40*60*1.6mm and it has an IP Grade of IP65, making it suitable for a wide range of environments. This UV LED Module is perfect for any application requiring a powerful and reliable source of UV light.

Applications:

The **UV LED Module** is a highly versatile product that can be used in various lighting applications. With its **Color Temperature** of 3000K, **Size** of 40*60*1.6mm, **Current** of 220mA, and its **Material** of aluminum, the UV LED Module is perfect for use in commercial, industrial, and residential settings. The UV LED Module can be used for a variety of applications, such as ultraviolet curing, water sterilization, UV curing, medical instrument sterilization, and many more. It is also suitable for use in museums, galleries, and other areas where ultraviolet light is needed to protect artwork and other objects. The UV LED Module is also ideal for use in factories and other industrial settings, as it is durable and reliable. The UV LED Module is an ideal choice for any lighting application that requires ultraviolet light.

Customization:

Customized UV LED Module

Material: Aluminum

Voltage: 220V

Weight: 50g

Lifespan: 50,000h

IP Grade: IP65

Our UV LED Module is the perfect solution for your lighting needs. This module is made from aluminum, has a voltage of 12V, weighs only 50g, has a lifespan of 50,000 hours, and has an IP grade of IP65. Get your own customized UV LED Module today!

Support and Services:

UV LED Module Technical Support and Service

We provide technical support and service for our UV LED Module. Our team of experienced engineers will assist you with any questions about your product.

We offer a variety of services to ensure your UV LED Module is running optimally. These include:

Diagnosing and troubleshooting any technical issues

On-site product installation and maintenance

Providing technical advice and recommendations

Customizing the product to meet your specific needs

Providing training for proper operation and maintenance

If you have any questions, please do not hesitate to contact us. Our team is here to help you get the most out of your UV LED Module.

Packing and Shipping:

Packaging and Shipping

UV LED modules are packaged and shipped in a way that protects it from damage during transport. The modules are placed in an anti-static bag and then inside a cardboard box. The box is lined with bubble wrap to cushion the module during shipment. The box is then sealed with shipping tape and labeled with the product's information.

LED CHIPS

AC 220V (20W/30W/50W)



20W
6000K



30W
3000K



50W
660nm



50W
UV 395nm



RD
1000K



GY
2100K



GN
6700K



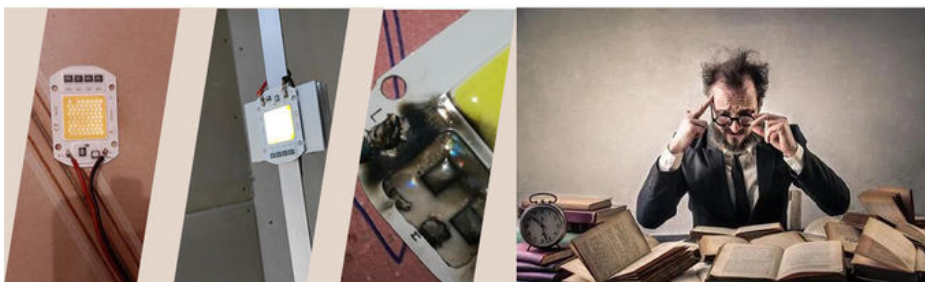
BE
100000K



NW
4000K

Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



Don't worry !

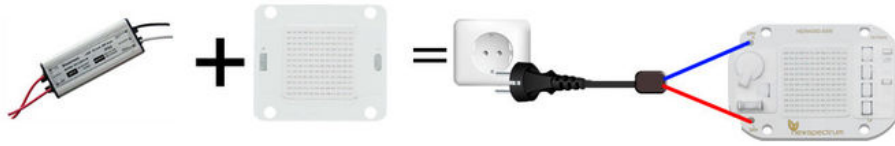
Newspectrum LED CHIP

BENEFIT YOUR LIFE

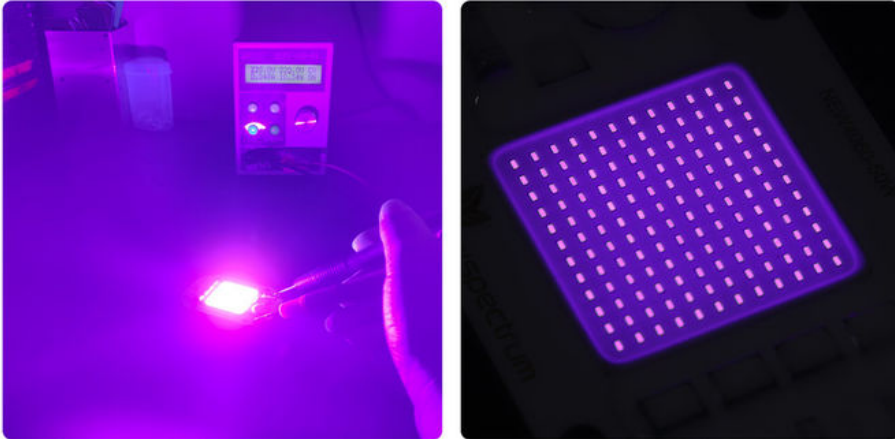


Two-in-one

smart ic fit no driver



Real Photo



CERTIFICART

Quality Assurance



Why heat dissipation faster?

A3:1.6mm high thermal conductivity aluminum material



Ours



Thickness: 1.6mm



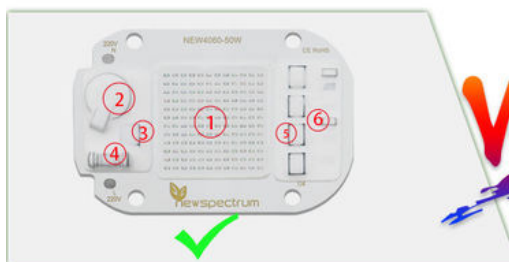
Others



Thickness: 1.0mm

Why is it safer ?

A4:More secure with multiple protections



Chips are bigger than others	(1)	Ordinary chip
Mov for surge protection>4000V passed	(2)	Mov for surge protection<1000V passed
1000V bridge rectifier	(3)	500V bridge rectifier
Anti-interference device multiple anti surge protection	(4)	No
Constant current and constant power control	(5)	Unstable output power current
NTC sensor for pcb overheat protection	(6)	No
Can use led dimmer or SCR dimmer to dimming it	(7)	Can't dimming

Why is the quality better ?

A1: There are components that other suppliers don't have



Ours



Others



Don't have

Why is it brighter ?

A2: LED chips 3 times bigger than others



Ours



Others



Product Features



Intelligent-control circuit
component safe reliable high quality

High quality light-emitting chip
long service life



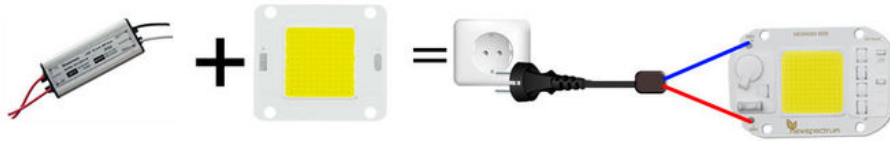
Durable aluminum substrate provide
great heat dissipation effect

Smart IC chip miniaturization
intelligent extend product's lifespan

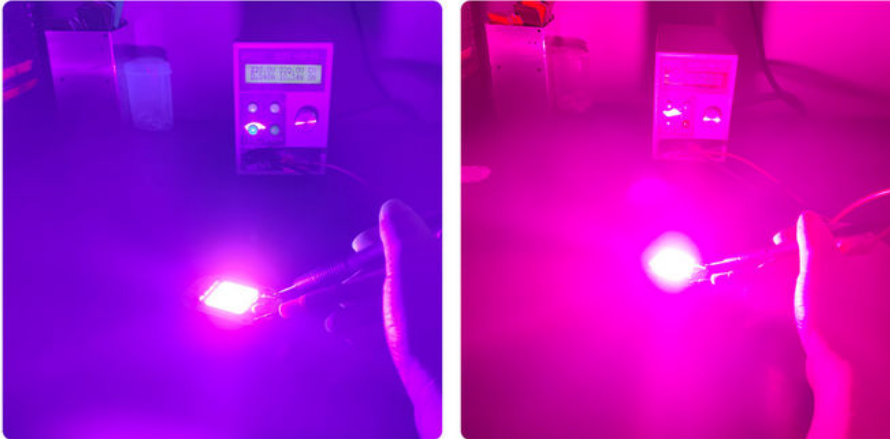


Two-in-one

smart ic fit no driver



Real Photo



CERTIFICART

Quality Assurance



FAQ:

Q: What is UV Led Module?

A: **UV COB Led Module** is a led emitting diode module that emits ultraviolet light. It is typically used for health treatments, sterilization, and curing processes.

Q: What are the main applications of UV LED Module?

A: UV LED Module is mainly used for sterilization, disinfection, curing processes, and water/air purification.

Q: What are the advantages of using UV LED Module?

A: UV LED Module offers several advantages such as high efficiency, low power consumption, long lifespan, and wide operating temperature range.

Q: What is the wavelength of UV LED Module?

A: The wavelength of UV LED Module is typically between 200nm and 400nm.

Q: What are the safety considerations when using UV LED Module?

A: When using UV LED Module, it is important to take safety precautions such as wearing protective eyewear, avoiding direct exposure to the light, and avoiding looking directly at the light.



Shenzhen Colighting Ltd



+86-18926589891



bon@colighting.com



cobledchip.com

3rd Floor of building 1, No.5 of Shijing Industrial Park, Pingkui Road, Pingshan district, Shenzhen, China, 518118