

3000K Uv Light Module

Our Product Introduction

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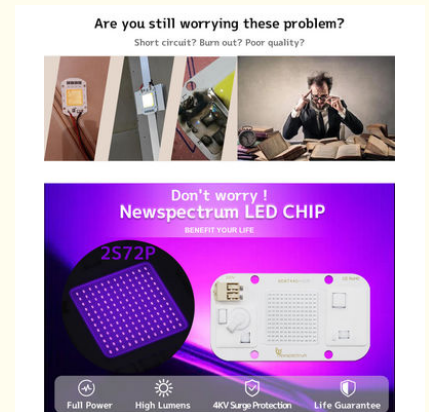
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: NEW 7440
- 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: 50W
- Color Temperature: 3000K
- Operation Temperature: -20-+50
- Current: 800mA
- Beam Angle: 120°
- Wavelength: 395nm
- Lifespan: 50,000h
- Highlight: 3000K Uv Light Module, 3000K Uv Light Module, Water Resistance Uv Light Module



More Images



Product Description

Product Description:

This UV LED Module is a product with great performance. It is made of aluminum, and the weight is only 50g. Meanwhile, the product is IP65-rated for dust and water resistance, and its luminous flux is up to 800lm. Besides, it also offers 3000K as its color temperature. This UV LED Module is a reliable and durable product, and can give you an excellent lighting experience.

Applications:

UV LED Module is an energy-efficient lighting product, with a power of 50W and a lifespan of 50,000 hours. It is lightweight, weighing just 50g, and rated IP65 for superior protection against dust and water intrusion. It is made of aluminum for optimal durability and corrosion resistance.

The UV LED Module is a versatile lighting solution, suitable for a variety of applications. It can be used in medical facilities for disinfection, in factories to detect contaminants, and in aquariums to provide illumination for aquatic life. It can also be used in museums to showcase art pieces and in restaurants to create an inviting atmosphere. Additionally, it can be used for industrial and commercial lighting, as well as for outdoor lighting.

The UV LED Module is an ideal choice for anyone looking for an energy-efficient, long-lasting, and reliable lighting solution. With a power of 50W, a lifespan of 50,000 hours, a weight of 50g, an IP65 rating, and an aluminum construction, the UV LED Module is the perfect lighting solution for any application.

Customization:

We provide custom services for UV LED Module. Our UV LED Modules feature a operation temperature of -20~+50, IP Grade of IP65, Lifespan of 50,000h, and Color Temperature of 3000K. With our UV LED Modules, you can trust that you're getting the best quality product.

Support and Services:

We offer technical and service support for our UV LED Module. Our goal is to ensure that you have the best experience possible with your product. We offer on-site technician services, troubleshooting advice, and spare parts.

We can help you install, configure, and maintain your product. We also provide detailed instructions and guidance on how to use the product safely and effectively. Our team of experts is here to answer your questions and provide you with assistance throughout the life of your product.

We are available to answer your questions 24/7. Our team of experienced professionals can provide you with personalized support and expert advice. We also offer free software updates to keep your product up to date.

If you experience any issues with your product, our team is here to help. We can help you troubleshoot and identify the cause of the issue. We can provide you with replacement parts and repairs if necessary.

We understand that your product may not always work as expected, and we are here to help. Our team is dedicated to providing the highest level of service and support, so that you can enjoy your product for years to come.

Packing and Shipping:

Packaging and Shipping of UV LED Module:

To ensure the safety and quality of the product, our UV LED Module is packaged with a special foam material to protect it from external damage. It is then placed in a customized cardboard box and securely sealed.

The UV LED Module is shipped via a trusted international courier service, ensuring that it is delivered safely and on time. The product is also tracked and traced, allowing customers to keep track of their orders.

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

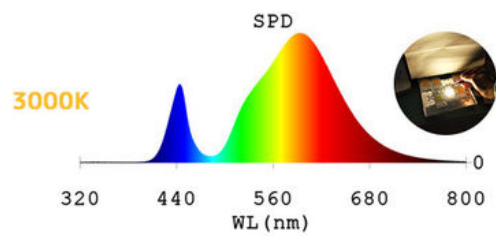
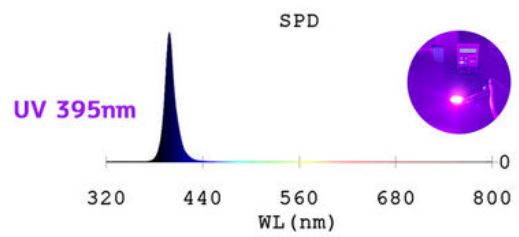
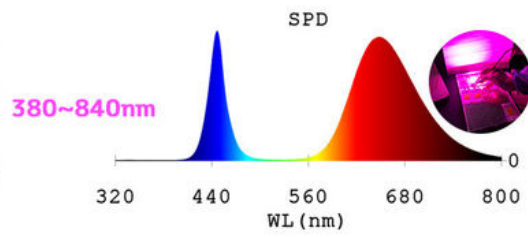
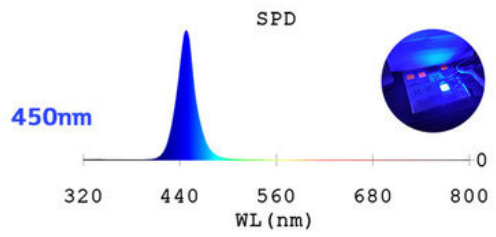
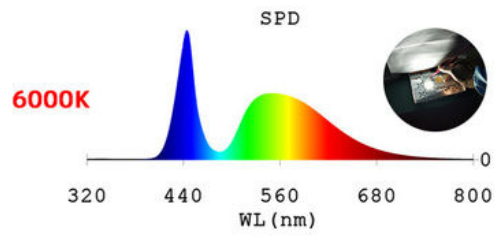


Ours



Others





Product Features



Intelligent-control circuit
component safe reliable high quality

High quality light-emitting chip
long service life

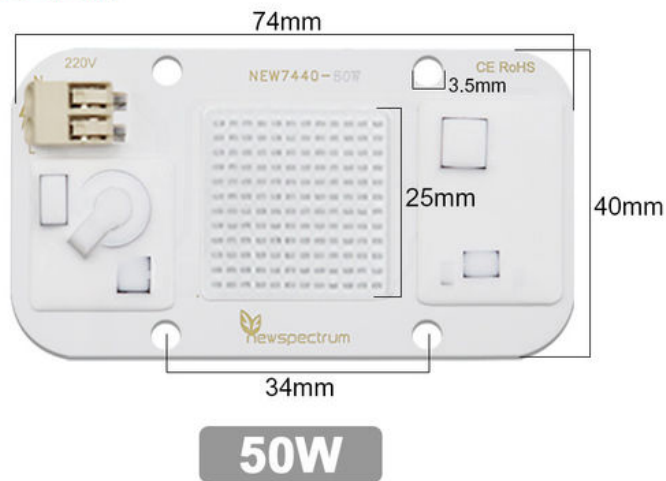
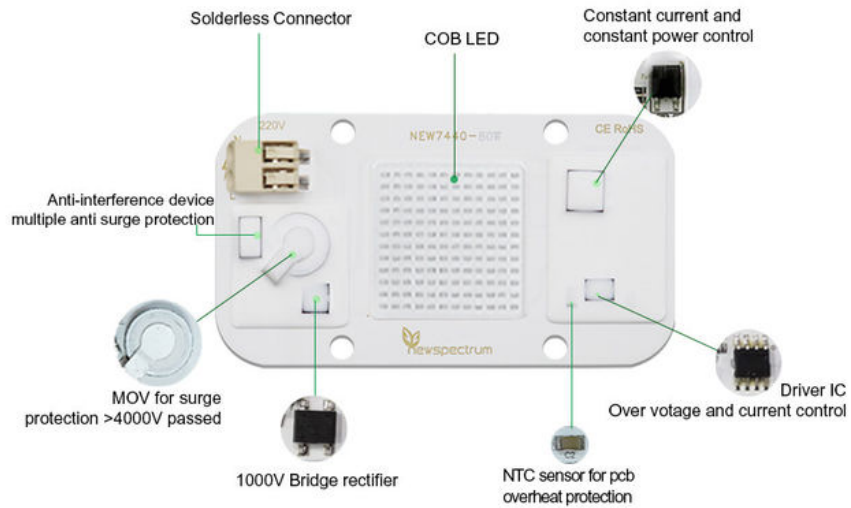


Durable aluminum substrate provide
great heat dissipation effect

Smart IC chip miniaturization
intelligent extend product's lifespan



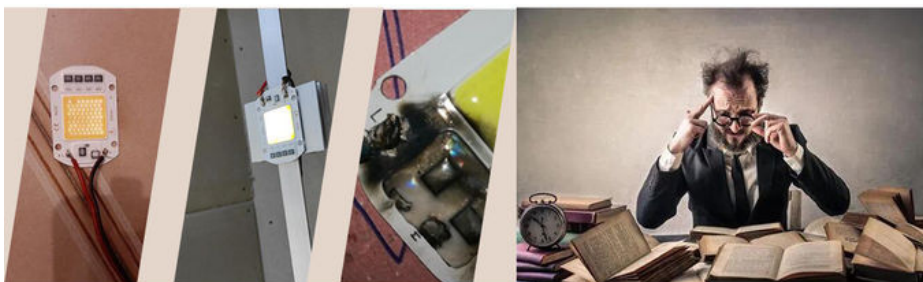
Product Details



Voltage	AC 110V~130V / 220V~240V
Power	50W
CCT	UV 395nm
Application	Stage light/Curing light

Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



Don't worry ! Newspectrum LED CHIP

BENEFIT YOUR LIFE

2S72P

220V NEW7440-80W CE RoHS

Full Power

High Lumens

4KV Surge Protection

Life Guarantee

FAQ:

UV LED Module FAQs

Q1: What is a UV LED Module?

A1: A UV LED Module is a device that is composed of an ultraviolet light emitting diode (UV LED) and a substrate. It is used to emit ultraviolet light for a variety of applications, such as sterilization, water purification, and air purification.

Q2: What is the wavelength range of the UV LED Module?

A2: The wavelength range of the UV LED Module is typically 275 nm to 420 nm.

Q3: How efficient is the UV LED Module?

A3: The UV LED Module is very efficient, with an output of up to 95% of the input energy.

Q4: Is the UV LED Module suitable for use outdoors?

A4: The UV LED Module is suitable for use outdoors provided it is protected from direct sunlight and extreme temperatures.

Q5: What is the lifetime of the UV LED Module?

A5: The UV LED Module has a lifetime of up to 20,000 hours.



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