

LED Cob Chip 50w Driverless AC 220V Troubleshooting Assistance

Our Product Introduction

for more products please visit us on cobledchip.com

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: NEW4060
- 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

- Luminous Flux: 2000-5000lm
- Warranty: 2 Years
- Lifespan: 50,000 Hours
- Power: 20-50W
- Size: 40mm*60mm*1.6mm
- CCT: 3000k-6500k
- Product Name: AC LED Module
- Type: COB LED
- Lighting Solutions Service: Lighting And Circuitry Design
- Highlight: SMD2835 LED Cob Chip, SMD2835 Cob Led 50w , AC 110V Cob Led 50w



More Images



Product Description

Product Description:

Epistar/Bridgelux LED Cob Chip 3000K
Our AC LED Module is a high-quality lighting solution, specifically designed to provide long-term reliability. It is a great choice for a variety of applications, such as commercial, industrial, and residential lighting. This module is powered by a cob led chip, thus making it highly efficient and reliable. It has a CRI of more than 80, a CCT of 3000K, and a PF of more than 0.9. The operating temperature of this module is -20°C-60°C, and it is available with SMD2835/3030 LED type. This makes our AC LED Module an ideal choice for cob led 50w and cob led chips applications. It is a perfect combination of performance and reliability.

Features:

Product Name: AC LED Module
Power: 20W/ 30W/ 50W
CRI: >80
LED Type: COB
Luminous Flux: 2000-5000lm

Our Product Introduction

Working Temperature: -20°C-60°C

Applications:

The new spectrum AC LED Module is designed to provide a reliable and energy efficient lighting solution for any environment. It is characterized by its high quality COB LEDs, which provide an excellent beam angle of 120°. The module is also highly efficient, requiring only AC220-240V to operate. The size of the module is 40*74mm, and it is available in a variety of CCTs, including 3000k. With its low power consumption and high luminous efficacy, the new spectrum AC LED Module is ideal for any indoor lighting application, such as cob led, ac cob led, led cob chip, and led cob module.

Customization:

Introducing **AC LED Module** from **newspectrum**! This product is made in **Shenzhen, China**, with a size of **40*60*1.6mm**, and it has a CRI of >80, a beam angle of 120°, and a CCT of 3000k. It is a **COB LED Module**, with **Cob LED 50w** and **Cob LED Chips**, and the size is 40*74mm.

Support and Services:

AC LED Module Technical Support and Service

24/7 customer service

Free online technical support

Frequent software updates

Extensive product documentation

Free phone technical support

Troubleshooting assistance

On-site installation and maintenance

Regular product warranty

Packing and Shipping:

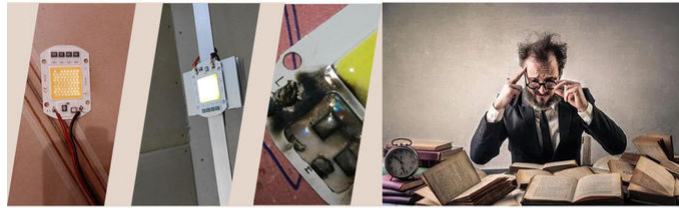
Packaging and Shipping

AC LED Module are shipped in a standard box with protective foam lining. Fragile items are also padded and secured for extra protection. All orders are generally shipped within 24 hours of payment, and tracking numbers are provided for easy tracking.



Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



Don't worry !

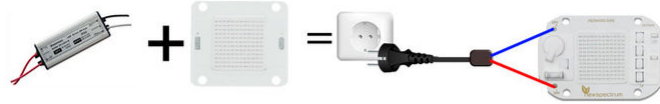
Newspectrum LED CHIP

BENEFIT YOUR LIFE

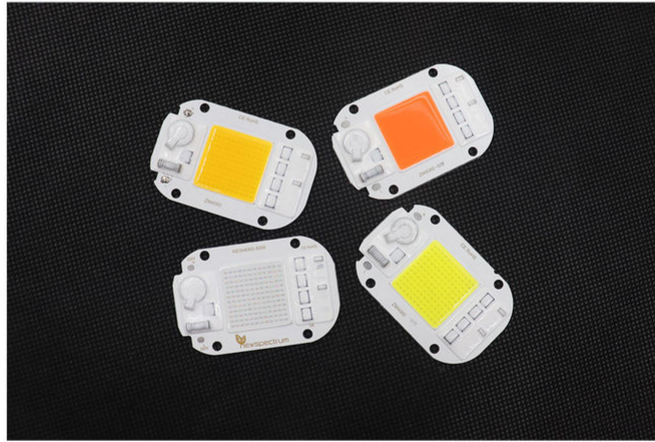
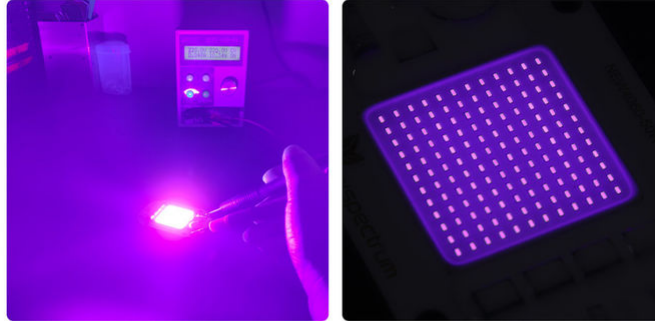
- Full Power
- High Lumens
- 4KV Surge Protection
- Life Guarantee

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

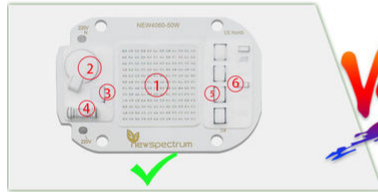


Others



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



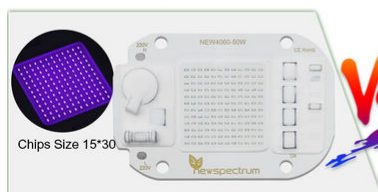
Others



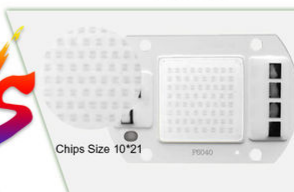
Why is it brighter ?

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



FAQ:

Q: What is the brand name of AC LED Module?

A: The brand name of AC LED Module is newspectrum.

Q: Where does AC LED Module come from?

A: AC LED Module comes from Shenzhen, China.

Q: Does AC LED Module require special installation?

A: No, AC LED Module is easy to install, it does not require special installation.

Q: What is the warranty policy of AC LED Module?

A: Please refer to our website for the warranty policy of AC LED Module.

Q: What is the power capacity of AC LED Module?

A: The power capacity of AC LED Module is 1000 lumens.



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