

## 230V UV LED Module Full Spectrum Smart IC COB LED Chip For Indoor

Our Product Introduction

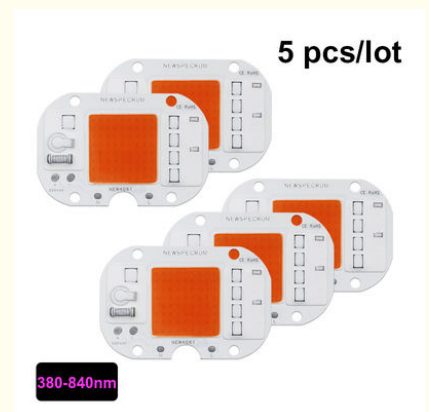
### Basic Information

- Place of Origin: Shenzhen
- Brand Name: newspectrum
- Model Number: NEW4061-50W
- Minimum Order Quantity: 100PCS
- Price: Negotiable
- Packaging Details: Antistatic bag, boxes in carton.
- Delivery Time: 2-8 workdays
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000pcs/m

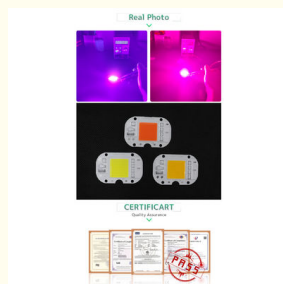
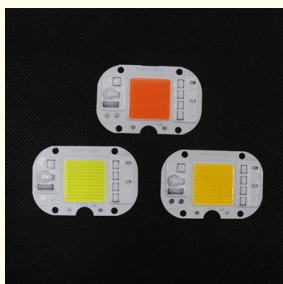


### Product Specification

- Product Name: UV LED Module
- Power(W): 50W
- CCT: Full Spectrum(Pink), 380-840nm
- Lead Time: 1 - 1000pcs/7days, 1001 - 5000/15days, > 5000/To Be Negotiated
- Customization: Customized Logo(Min. Order 3000 Pieces), Customized Packaging(Min. Order 3000 Pieces), Graphic Customization(Min. Order 3000 Pieces)
- Voltage: AC 220V-240V
- Highlight: 230V UV LED Module, Full Spectrum UV LED Module, Full Spectrum COB LED Chip



### More Images



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## Product Description

Newspectrum 5454 3000k 20W 30W Solderless Connector Down light Spotlight COB Module LED COB 50W 220 V  
Smart IC No Need Driver AC 220V 230V Flip DOB Module 50w COB LED Chip Beads Full Spectrum Grow Light For Indoor

## Specifications:

Power	50W
Voltage	AC220-240V(50Hz/60Hz)
Color	380-840nm
CRI (Ra)	/
CCT	1400k
Luminous Flux	/
Board Size	40 mm*60 mm
Luminous Size	25 mm*25 mm
Hole Distance	30 mm*30 mm
Working Temperatur	-20°C~60°C
Customized	Color/Brightness/Logo/Others
Application	Spotlights/Grow light/Floodlight

## Features

①: LED flip chip assembly technology. Good heat dissipation effect, higher light output rate, long life

②: High brightness, our LED chips are bigger than others

③: Smart IC Fit NO Driver

④: Constant current and constant power control

⑤: NTC sensor for pcb overheat protection

⑥: Voltage-regulator for ic vdd protection

⑦: Driver IC, over voltage and over current control

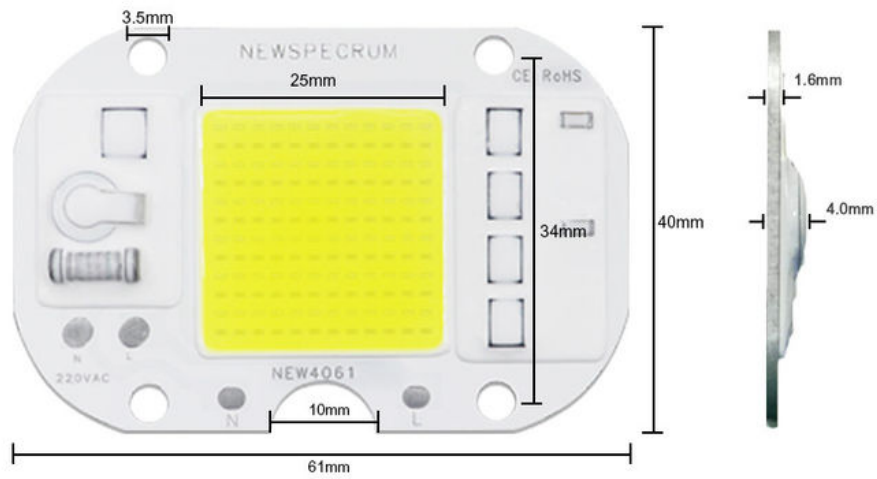
⑧: It can use LED dimmer or SCR dimmer to dimming it

⑨: MOV for surge protection>4000V passed

⑩:1000V Bridge rectifier

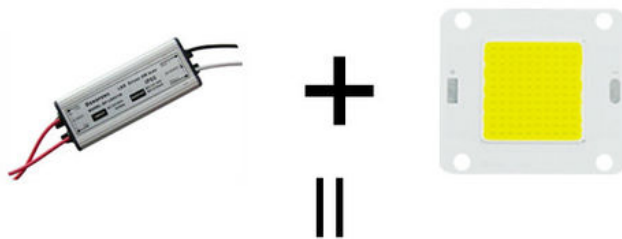
Power	50W
Voltage	AC220-240V(50Hz/60Hz)
Color	Cool/Warm White/Others
CRI (Ra)	70-80
CCT	1400-6500K
Luminous Flux	80 lm/W
Board Size	54 mm*54 mm
Luminous Size	25 mm*25 mm
Hole Distance	30 mm*30 mm
Working Temperatur	-20°C~60°C
Customized	Color/Brightness/Logo/Others
Application	Spotlights/Grow light/Floodlight

## Specification



## Two-in-one

smart ic fit no driver



### Solder pad 1st way



### Solder pad 2ed way

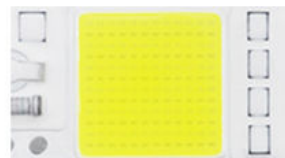


## Product Features



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



## Why is the quality better ?

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



Ours



Others

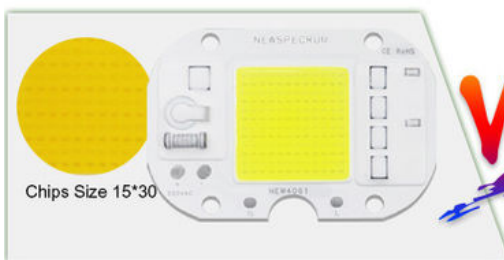


## Why is it brighter ?

A2: LED chips 3 times bigger than others



Ours



Others



Q1: Can I have a sample order to test?

A: Yes, we are pleased to supply samples to test and check quality, mixed sample order is available.

Q2: Do you have any MOQ limited?

A: Low MOQ, 1 pcs to test is available.

Q3: How long is the lead time?

A: Sample in stock: 1-3 days. Customized production: 7-15 days depend on the order quantity.

Q4: How to order the good?

A: First, tell us your request or application.

Second, according to your requirements, we give you the quotation.

Third, the customer confirms the sample of the official order, the destination of the transportation, and the fee for the payment of the sample.

Fourth, after receiving the payment, we will arrange production and deliver the goods in time.







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