

## 30W AC DC COB NO Driver Chip Led For DIY Floodlight Grow Light

Our Product Introduction

for more products please visit us on [cobledchip.com](http://cobledchip.com)

### Basic Information

- Place of Origin: Shenzhen
- Brand Name: newspectrum
- Model Number: NEW2575
- Minimum Order Quantity: 100pcs
- Price: Negotiable
- Packaging Details: Antistatic bag, boxes in carton.
- Delivery Time: 1-3 workdays
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 50000pcs/m



### Product Specification

- Product Name: AC COB LED
- Lamp Power(W): 20W, 30W, 50W
- Model Number: Full Spectrum(Pink), Warm White(3000K), Cool White(6000K)
- Samples: 20 2575-CW
- 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)
- Highlight: 30W AC DC DOB, Grow Light AC DC DOB, 30W AC DOB LED



### More Images



## Product Description

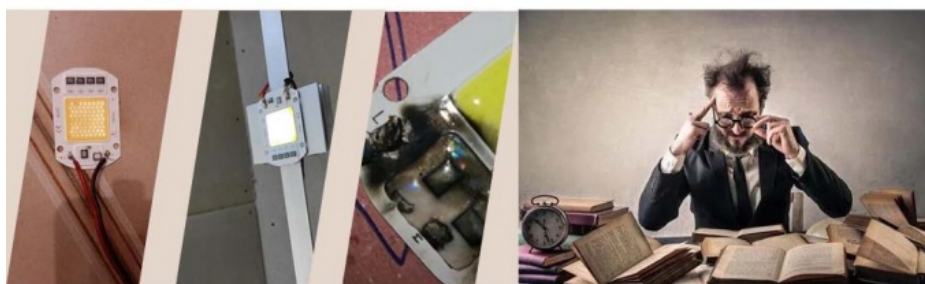
**Newspectrum No Need Driver AC 220V Cool Warm White Full Spectrum 20w 30w NO Driver Chip Led 50w for DIY Floodlight Grow Light**

### Special

Power	20W	30W	50W
Voltage	AC220-240V(50Hz/60Hz)	AC220-240V(50Hz/60Hz)	AC220-240V(50Hz/60Hz)
Color	Cool/Warm White/Others	Cool/Warm White/Others	Cool/Warm White/Others
CRI (Ra)	80	80	80
CCT	1400-6500K	1400-6500K	1400-6500K
Luminous Flux	80lm/W	80lm/W	80lm/W
Board Size	40 mm*74 mm	40 mm*74 mm	40 mm*74 mm
Luminous Size	25 mm*25 mm	25 mm*25 mm	25 mm*25 mm
Hole Distance	30 mm*30 mm	30 mm*30 mm	30 mm*30 mm
Working Temperature	-20°C~60°C		
Customized	Color/Brightness/Logo/Others		
Application	Spotlights/Grow light/Floodlight		

**Are you still worrying these problem?**

Short circuit? Burn out? Poor quality?



Don't worry !

**Newspectrum LED CHIP**



## Why is the quality better ?

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



Ours



Others



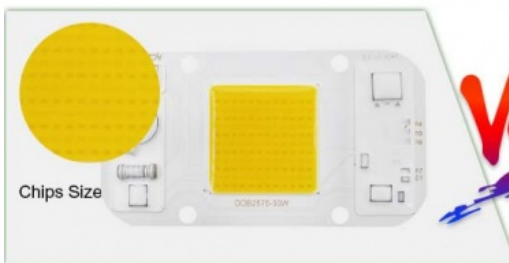
Don't have

## Why is it brighter ?

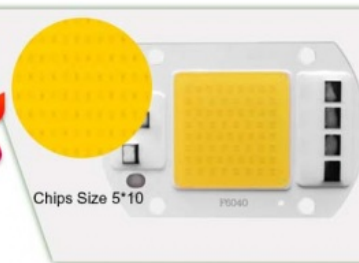
A2: LED chips 3 times bigger than others



Ours



Others



## 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

## FAQ

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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