



Driverless AC COB Led Chip 50w Size 40mm For DIY Floodlight Grow Light

Basic Information

Place of Origin: Shenzhen China
Brand Name: newspectrum
Model Number: NEW 2575
Minimum Order Quantity: 100pcs
Price: Negotiable

• Packaging Details: Antistatic bag,boxes in carton.

Delivery Time: 5-8 work daysSupply Ability: 100000pcs/day



Product Specification

Product Name: 50W LED Chip

• Voltage: AC220-240V(50Hz/60Hz)

• Power: 20W/30W/50W

• CCT: 3000K

Board Size: 40mm*60mm

 Color: Cool/Warm White/Others
 Highlight: Driverless AC COB Led Chip, 40mm COB Led Chip,

40mm COB Led Chip, DIY Floodlight AC COB LED



More Images









Driverless AC 220V Cool Warm White Full Spectrum NO Driver Chip Led 50w for DIY Floodlight Grow Light

AC 220V 230V 380-840nm Full Spectrum Grow Light Flip Chip COB Led Module Custom Cob 20w 30w 50w AC COB LED Why Choose Newspectrum?

- 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
- Constant current and constant power control
- **⑤:** NTC sensor for pcb overheat protection
- **©:** Voltage-regulator for ic vdd protectio
- T: Driver IC, over voltage and over current control
- ®: It can use led dimmer or SCR dimmer to dimming it
- 9: MOV for surge protection>4000V passed
- : 1000V Bridge rectifier

Specification

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	
ССТ	1400-6500K	1400-6500K	1400-6500K	
Luminous Flux	80lm/W	80lm/W	80lm/W	
Board Size	40mm*74mm	40mm*74mm	40mm*74mm	
Luminous Size	25mm*25mm	25mm*25mm	25mm*25mm	
Hole Distance	30mm*30mm	30mm*30mm	30mm*30mm	
Working Temperatur	-20°C~60°C			
Customized	Color/Brightness/Logo/Others			
Application	Spotlights/Grow light/Foold light			

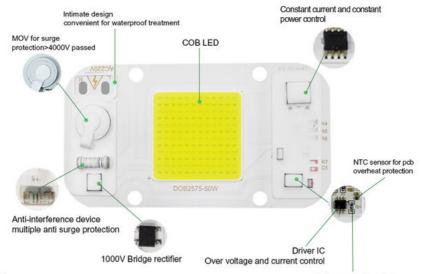
Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



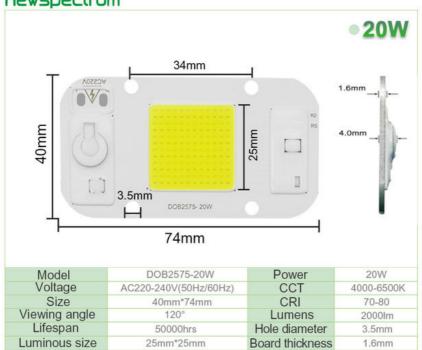


Product Details —

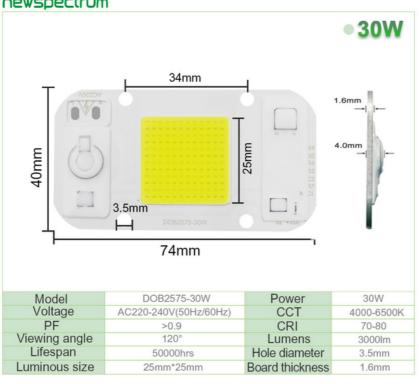


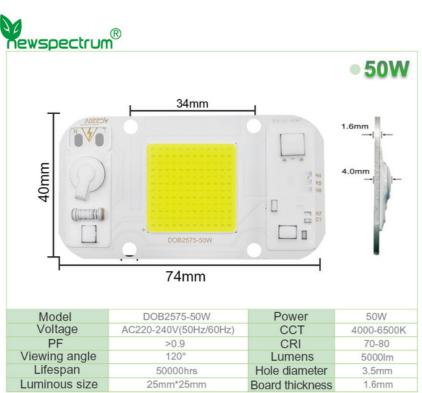


Voltage-regulator for icvdd protection









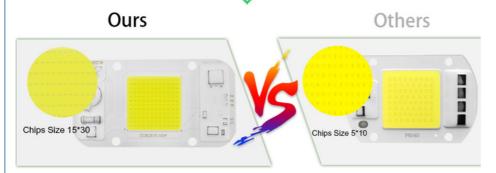
Why is the quality better?

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



Why is it brighter?

A2:LED chips 3 times bigger than others



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 curren
NTC sensor for pcb overheat protection	(6)	No
Can use led dimmer or SCR dimmer to dimming it	(7)	Can't dimming



smart ic fit no driver



CERTIFICART

Quality Assurance



CUSTOMIZED

Focus on AC/COB 10 Years



Packing





Welcome to our factory!





Exhibition





We greatly appreciate your 5-star feedback.

We highly appreciate your reviews as they allow us to offer better services to you. Your satisfaction and positive feedback are very important to our business's development. If you are not satisfied with your purchase, please contact us before leaving neutral or negative

feedback or opening a dispute. We will try our best to solve any problems you may have. Thank you for your support, enjoy your shopping!

