

6500K 20W Chip LED COB Nature Cold Blue Red For Landscape Lighting

Basic Information

Place of Origin: Shenzhen Ch
Brand Name: newspectrum
Model Number: NEW 4060
Minimum Order Quantity: 100pcs
Price: Negotiable

Packaging Details: Antistatic bag,boxes in carton.

• Delivery Time: 3-8 workdays

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram
• Supply Ability: 50000pcs/m



Product Specification

Product Name: COB LED Module
 Power(W): 20W/30W/50W
 CCT: 1400-6500K
 Size: 60mm*40mm
 Voltage: 220V
 IP Grade: IP65

Highlight: Red 20W Chip LED, Nature Cold 20W Chip LED,

Nature Cold Chip Led Cob



More Images





Product Description

LED COB Lamp Beads 50W 30W 20W Chip LED 6000K 5pcs/lot for DIY Flood Light Spotlight Fishing Curing Lamp Chips

COB LED Chip 220V LED Module 50W 30W 20W Nature Cold And Warm White UV Pink Green Gold Blue Red For Landscape Lighting

Product Description

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Class	Item	DOB4060-20W	DOB4060-30W	DOB4060-50W		
Electrical Parameter	Input Voltage	AC 180-300V (50/60 Hz)				
	Working Voltage	AC 220-240V (50/60 Hz)				
	Power	20W	30W	50W		
	Power Factor	>0.9	>0.9	>0.9		
	Surge Tolerance	4 KV L/N PE	4 KV L/N PE	4 KV L/N PE		
Optical Parameter	Luminous Efficiency	100 lm/W	100 lm/W	100 lm/W		

	CCT	1400K-6500K				
	Ra	80				
	Luminescence Angle	120°	120°		120°	
Parameter	Size	40 mm*60 mm				
	Luminous Area	25 mm*25 mm				
	Base Board	AI MCPCB, Thermal resistance>1.5				
	Thickness	1.6 mm	1.6 mm	1.6 mm		
Environment	Work Temperature	-40~80 °C(基板温度)(PCB Temperature)				
Life Time	>50000(hours)					

Features

- $\textcircled{$\mathfrak{D}$: LED flip chip assembly technology. Good heat dissipation effect, higher light output rate, long life}$
- ②:High brightness, our led chips are bigger than others
- 3:Smart IC Fit NO Driver
- Constant current and constant power control
- S: NTC sensor for pcb overheat protection
- **©:** Voltage-regulator for ic vdd protection
- ①: Driver IC, over voltage and over current control
- **®:** It can use led dimmer or SCR dimmer to dimming it
- MOV for surge protection>4000V passed
- :1000V Bridge rectifier

Specifications

- 1. Voltage: 220V-240V
- 2. Power:20W/30W/50W
- 3. Luminous Flux:100lm/W
- 4. CRI:80
- 5. Hole size:3.5 mm
- 6. Board Size:40 mm*60 mm
- 7. Luminous Size:25 mm*25 mm
- 8. Working Temperature:-20 $^{\circ}\text{C}{\sim}60\,^{\circ}\text{C}$
- $9. Application: Curing\ lamp/Grow\ light/Floodlight/Horticultural\ light$

Specification







FAQ

Q1. Are you a manufacturer or trading company?

A: Shenzhen Colighting Ltd is a leading LED light source manufacturer founded in 2013 in Shenzhen, China. We have a professional R & D team with more than 18 years experiences in LED industry.OEM&ODM are available. We have many patent products with independent innovation. We provide standardization products as well as customization service that already benefited many customers all over the world with "OPTIMAL" quality products at "OPTIMAL" prices.

Q2: 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.

Q3: How long will you ship after the order is placed?

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

Q4: How can you guarantee the quality?

A : Professional product quality inspection team ensures order defective rate; Otherwise, we take full responsibility according to our wholesome after-sales support system.

Q5: 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 free for the payment of the sample.

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



Newspectrum® Shenzhen Colighting Ltd





