

20W 5000LM Cob Flip Chip Led 30W 50W For Spotlights Grow Lights Led Cob Chip

Our Product Introduction

for more products please visit us on cobledchip.com

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: DOB7660
- 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: 100000pcs/day

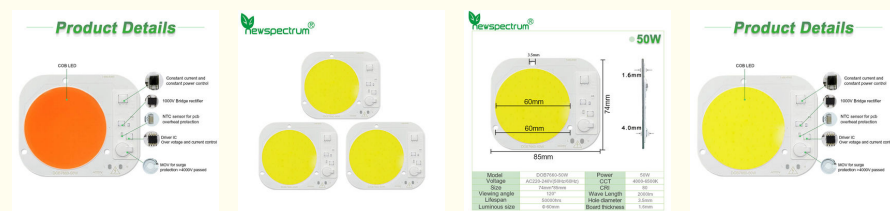


Product Specification

- Size: 85mm X 74mm
- Warranty: 2 Years
- Voltage: AC220-240V(50HZ/60Hz)
- Lifespan: 50,000 Hours
- Application: Spotlights/Grow Light/Food Light
- Lamp Power(W): 20W, 30W, 50W
- Working Temperature: -20°C~+60°C
- Product Name: 50W LED Chip
- Highlight: 20W Cob Flip Chip, Grow Lights Cob Flip Chip, Grow Lights Led Cob Chip



More Images



Product Description

Product Description:

50W 5000LM Flip Chip Cob Led

Our 50W LED Device Chip is designed for spotlights, grow lights, and food lights. It's a reliable and efficient chip that offers 50 watts of power. With its 50mm X 50mm size, it fits perfectly in most lighting applications. The chip is also designed to have a long lifespan of 50,000 hours, making it an excellent choice for long-term projects. It also features a 6000K color temperature, which provides a bright and vibrant lighting. Furthermore, the chip is backed by a two-year warranty so you can rest assured that your purchase is protected. With its 50 watts of power, its long lifespan, and its two-year warranty, the 50W LED Device Chip is the perfect choice for your lighting needs.

Features:

Product Name: 50W LED Chip
Lamp Power(W): 20W, 30W, 50W
Voltage: AC220-240V(50HZ/60Hz)
Beam Angle: 120°
Size: 85mm X 74mm

Our Product Introduction

Light Source: COB LED
50 Watts LED Device Chip
Flip Chip Cob Led Technology

Technical Parameters:

Parameter	Value
Warranty	2 Years
Light Source	LED
Voltage	AC220-240V(50HZ/60Hz)
Product Name	50W LED Chip
Working Temperature	-20°C~+60°C
Lamp Power(W)	20W, 30W, 50W
Material	Aluminum
Size	85mm X 74mm
IP Rating	IP65
Beam Angle	120°
Flip Chip Cob Led	Yes
50 Watts LED Device Chip	Yes

Applications:

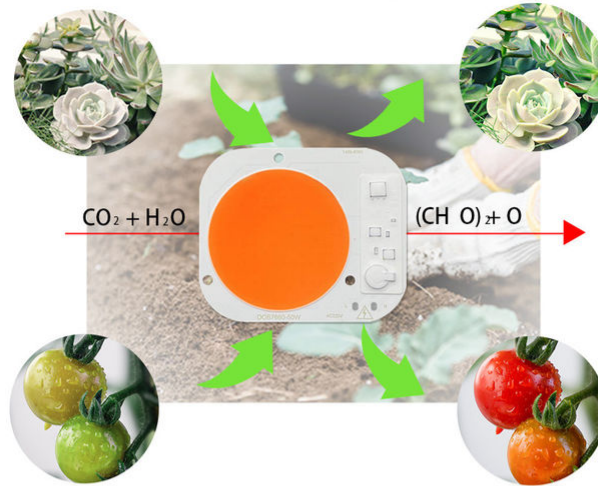
Newspectrum 50W LED Chip is a high-quality chip with a lamp power of 50W, working temperature of -20°C~+60°C and an IP65 rating, that combines performance and reliability. This LED COB Lamp Chip is designed for a variety of applications, with its 85mm X 74mm size suitable for many different needs. This 50W LED Device Chip is perfect for commercial lighting, outdoor lighting, automotive lighting and more, ensuring a long lifespan and excellent lighting performance.

Newspectrum 50W LED Chip is an optimal choice for industrial and commercial lighting, such as warehouses, offices, supermarkets, factories, and more. This 50W LED Chip is also widely used in outdoor lighting applications, such as street lights, landscape lighting, and architectural lighting. It can also be used in automotive lighting, including headlights, taillights, and signal lights.

Newspectrum 50W LED Chip is built with advanced technology, offering superior brightness and excellent energy efficiency. It is a reliable and robust device that is highly resistant to shock and vibration, making it perfect for challenging environments. It is also highly resistant to dust and water, ensuring reliable performance even in harsh weather conditions.

Newspectrum 50W LED Chip is an excellent choice for a wide range of lighting applications. It offers superior performance and reliability, making it a great choice for commercial, industrial, and outdoor lighting. With its 50mm X 50mm size, it is suitable for many different needs. Make Newspectrum 50W LED Chip your go-to choice for all your lighting needs.

☆ Promote plant growth



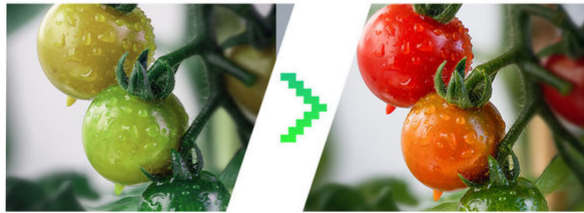
Before

After

Increase Color



Promote Growth

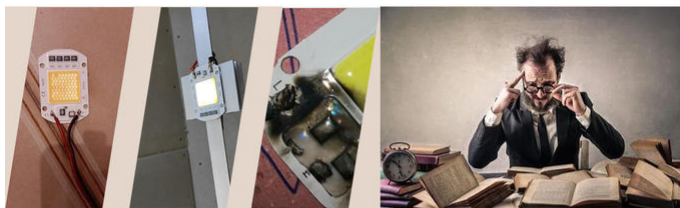


Increase Production



Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



Don't worry !
Newspectrum LED CHIP
CHANGE YOUR LIFE

Full Power High Lumens 4KV Surge Protection Life Guarantee

Why heat dissipation faster?

A3: 1.6mm high thermal conductivity aluminum material

Ours **VS** Others

Thickness: 1.6mm 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)	No
1000V bridge rectifier	(3)	No
Constant current and constant power control	(4)	No
NTC sensor for pcb overheat protection	(5)	No
Can use led dimmer or SCR dimmer to dimming it	(6)	Can't dimming



WHY CHOOSE Newpectrum ?

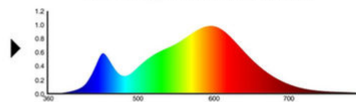
Really effective plant spectrum



Warm White



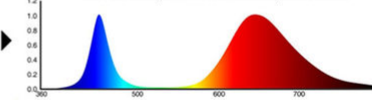
The 3500 K spectrum is what plants need



Pink



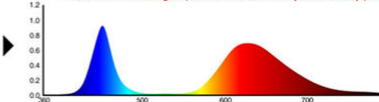
The wavelength of 660nm is what plants need



Others



The 630nm wavelength spectrum cannot be fully absorbed by plants



CUSTOMIZED

Focus on AC/COB 10 Years










Nature White Warm White Green Blue






Golden Yellow Amber Pink Red

*Please contact us

● Brightness
● Colour
● LOGO

Packing



Why is the quality better ?

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

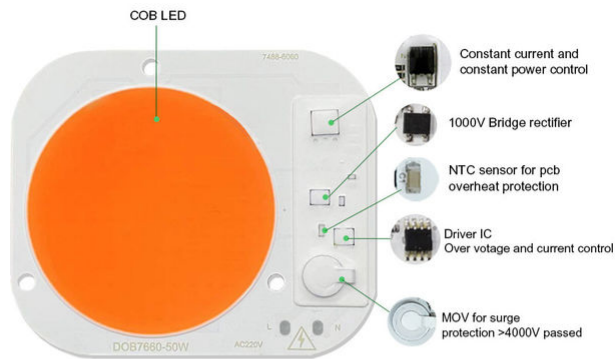


Why is it brighter ?

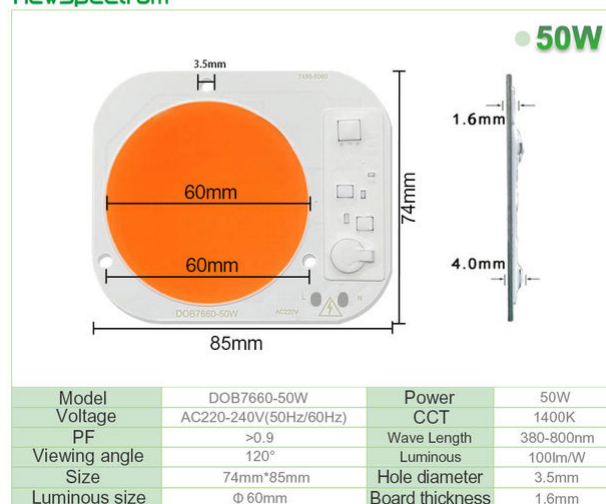
A2: LED chips 3 times bigger than others



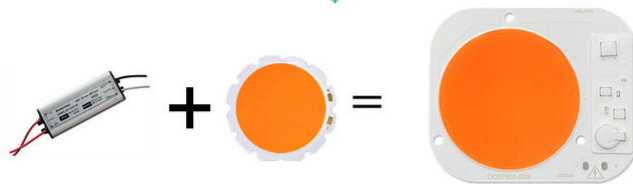
Product Details



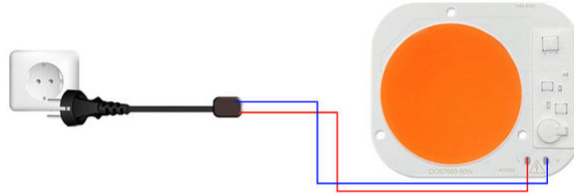
newspectrum®



Two-in-one



Smart ic no driver



CERTIFICART
Quality Assurance



Support and Services:

We provide technical support and services for the 50W LED Chip product. Our services include:

- 24/7 customer service support
- On-site installation and maintenance
- Regular performance evaluation and optimization
- Online technical resources and tutorials
- Regular firmware updates
- Troubleshooting and repair assistance
- Replacement of defective parts

FAQ:

Q1: What is the Brand Name of 50W LED Chip?

A1: The Brand Name is Newspectrum.

Q2: Where is the Place of Origin for 50W LED Chip?

A2: The Place of Origin is Shenzhen China.

Q3: What is the power efficiency for 50W LED Chip?

A3: The power efficiency for 50W LED Chip is higher than 90%.

Q4: What is the color temperature of 50W LED Chip?

A4: The color temperature of 50W LED Chip is from 2700K-6500K.

Q5: What is the voltage of 50W LED Chip?

A5: The voltage of 50W LED Chip is AC220V-240V.



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