

Solderless 20w AC COB LED Chip 1400k 3000k Matrix For Floodlight

Our Product Introduction

for more products please visit us on cobledchip.com

Basic Information

- Place of Origin: Shenzhen
- Brand Name: newspectrum
- Model Number: NEW7440
- 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

newspectrum®



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 7440-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: 20w AC COB LED, Solderless AC COB LED, Solderless COB LED Chip

newspectrum®



More Images

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Product Description

Led Cob Chip Ac 110v 220v Solderless 20w 30w 50w Dob Beads With Holder 1400k 3000k 6000k Matrix For Floodlight

Specifications

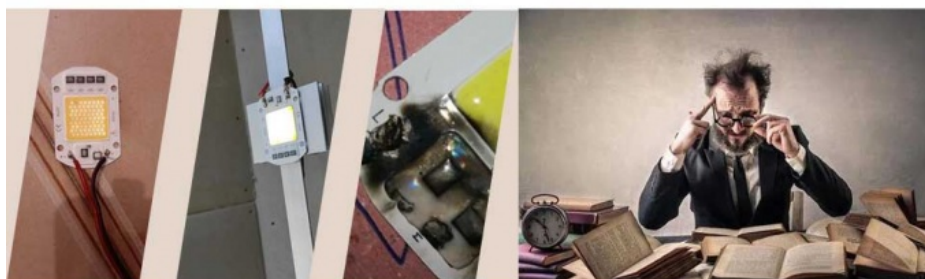
1. Model:NEW 7440
2. Voltage:AC 110V/220V
3. Power:20W/30W/**50W**
4. Chip layout:1S72P
5. Chip Size:15*30 mils
6. Color(Ra): 80
7. Lumen: 100lm/w
8. Hole size:3.5 mm
9. Board Size:40 mm*75 mm
10. Luminous Size:25 mm*25 mm
11. Working Temperature:-20 °C~60°C
12. Application:Spotlights/Grow light/Floodlight
13. Customized:Please contact us

Features:

- ①: No welding/**No Need Driver**/4 KV surge protection/No flicker
- ②: High Brightness / Enlarge Light / Fast Heat Dissipation
- ③: High Lumen / No Flicker / Energy Saving
- ④: Long lifespan / Instant start / no flashing
- ⑤: Solid State / shockproof
- ⑥: Saving money on Electricity fee

Are you still worrying these problem?

Short circuit? Burn out? Poor quality?



Don't worry !

Newspectrum LED CHIP

BENEFIT YOUR LIFE

Full Power

High Lumens

4KV Surge Protection

Life Guarantee

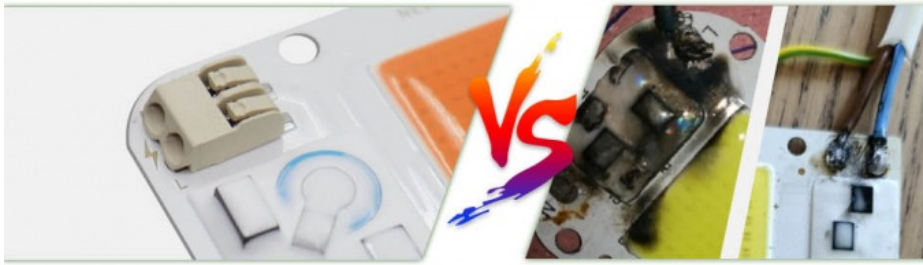
Solderless Connector

A1 : Solderless connector, safe and convenient

Ours



Others



Why is the quality better ?

A2: There are components that other suppliers don't have

Ours



Others



Why is it brighter ?

A3: LED chips 3 times bigger than others



Ours

Others



Why heat dissipation faster?

A4:1.6mm high thermal conductivity aluminum material



Ours



Thickness: 1.6mm



Others



Thickness: 1.0mm

Why is it safer ?

A5:More secure with multiple protections



Ours

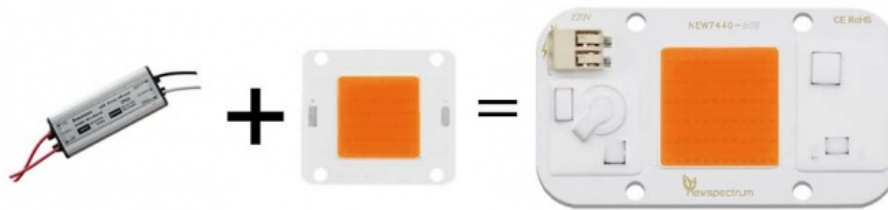


Others

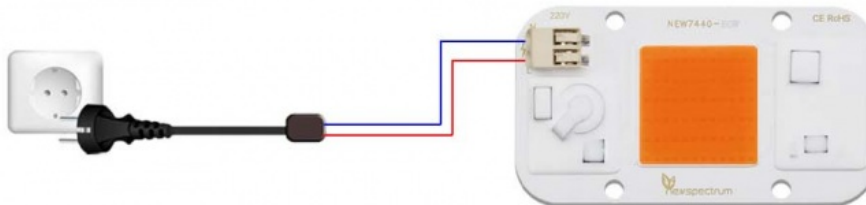


Chips are bigger than others	(1)	Ordinary chip
Solderless Connector	(2)	No
Anti-interference device multiple anti surge protection	(3)	No
Mov for surge protection>4000V passed	(4)	Mov for surge protection<1000V passed
1000V bridge rectifier	(5)	500V bridge rectifier
Constant current and constant power control	(6)	Unstable output power current
Driver IC over voltage and current control	(7)	No
NTC sensor for pcb overheat protection	(8)	No

Two-in-one



Smart ic no driver



Product Features



Intelligent-control circuit
component safe reliable high quality

High quality light-emitting chip
long service life

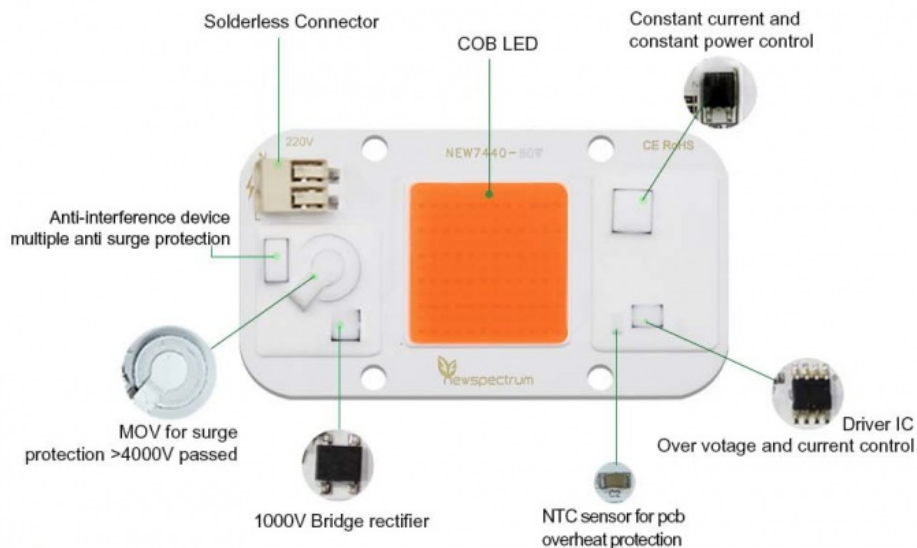


Durable aluminum substrate provide
great heat dissipation effect

Smart IC chip miniaturization
intelligent extend product's lifespan



Product Details



Voltage	AC 110V~130V / 220V~240V			
Power	20W	30W	50W	
Luminous Flux	100 lm/w			
CCT	380-840nm	UV 395nm	3000K	6000K
Application	Plant light	Fishing/Curing light	Plant/Floodlight	Floodlight

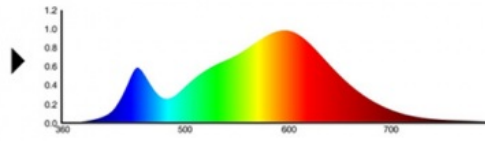
WHY CHOOSE Newspectrum ?

Really effective plant spectrum



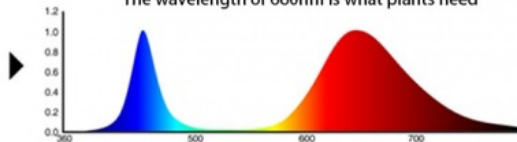
Warm White

The 3500 K spectrum is what plants need



Pink

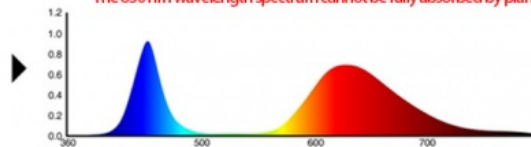
The wavelength of 660nm is what plants need



Others



The 630nm wavelength spectrum cannot be fully absorbed by plants



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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