

150W High Power Cob AC High Conductivity Aluminum LED Lamp Beads

Our Product Introduction

for more products please visit us on cobledchip.com

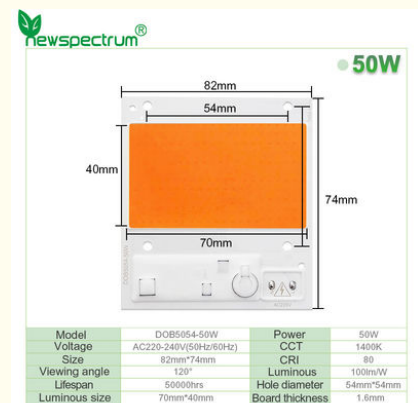
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: NEW 5054
- Minimum Order Quantity: 100pcs
- Price: Negotiable
- Packaging Details: Antistatic bag, boxes in carton.
- Delivery Time: 3-5 workdays
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000pcs/day

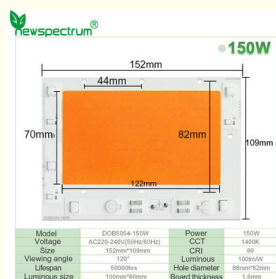


Product Specification

- Overall Dimensions: 82mm * 74mm
- Luminous Surface Size: 70 * 40 (mm)
- Power: 50W/100W/150W
- Voltage: 220V
- Chip Size: 1530 (mil)
- Substrate Material: High Conductivity Aluminum
- Highlight: 150W High Power Cob, 150W LED Lamp Beads, High Conductivity Aluminum LED Lamp Beads



More Images



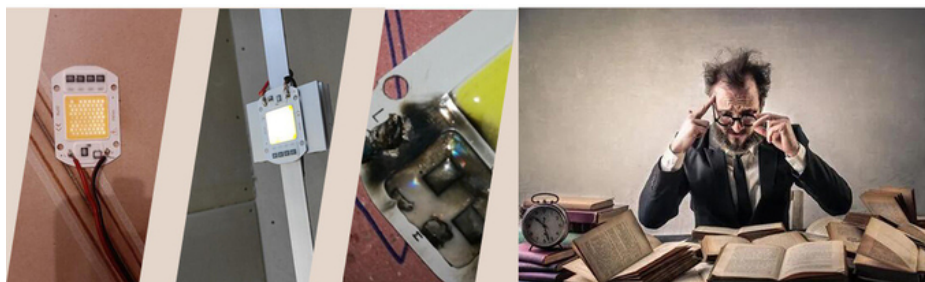
Product Description

High power AC COB linear drive free COB light source 220V high-voltage LED lamp beads Plant growth lamp beads

brand
New spectrum
Article number
DOB5054 1217
model
DOB5054
Overall dimensions
82mm * 74mm (mm)
Luminous surface size
70 * 40 (mm)
power
50 (W)
Color rendering index
eighty
Luminous flux
8000 (lm)
Forward voltage
220 (V)
Reverse voltage
220 (V)
Electrostatic breakdown voltage (ESD)
2000 (V)
Rated current
0.24 (A)
Chip brand
San An Inverted Installation
Chip size
1530 (mil)
Fluorescent powder brand
Intemet
Glue brand
Shinyue, Japan
Wire material
nothing
Substrate material
High conductivity aluminum
Luminous angle
120 °
luminous efficiency
100 (lm/W)
Color tolerance
5 (SDCN)
thermal resistance
≤ 10 (°/W)
Maximum allowable junction temperature
120 °
Voltage temperature coefficient
60 (mV/° C)
1000 hours of routine aging
100%
6000 hours of routine aging
98%
Did you pass the LM-80 test
yes
Color temperature range
3000-6500 (K)
Related color temperature
50W pink light, 100W pink light, 150W pink light (K)

Are you still worrying these problem?

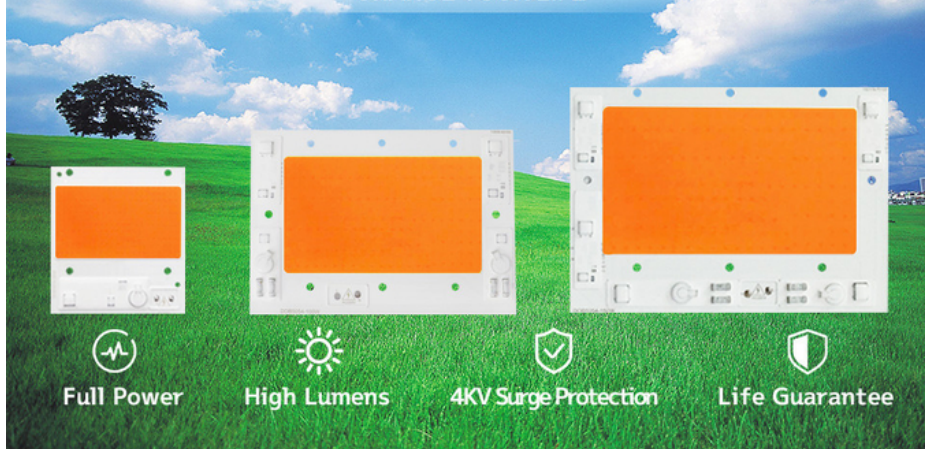
Short circuit? Burn out? Poor quality?



Don't worry !

Newspectrum LED CHIP

CHANGE YOUR LIFE



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