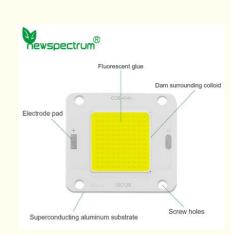




DC Inverted Integrated COB LED Module 20W 30W High Power LED

Basic Information

- Place of Origin:
- Brand Name:
- ne: newspectrum
- Model Number: COB4046
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- 100pcs Negotiable Antistatic bag,boxes in carton. 3-5 workdays L/C, D/A, D/P, T/T, Western Union, MoneyGram



Product Specification

- Model:
- Size:
- Luminous Surface Size:
- Luminous Flux:
- Chip Brand:
- Luminous Efficiency:
- Highlight:

COB-4046	
40mm*46mm	
25*25mm	
5000lm	
San An	

Shenzhen China

- 100lm/W
- DC Inverted Integrated COB LED Module, COB LED Module 20W





Our Product Introduction

More Images



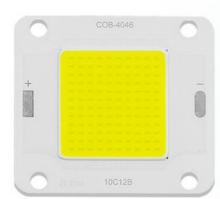
Product Description

Article number COB4046-CW/WW/PK model COL-4046 Overall dimensions 40 * 46 (mm) Luminous surface size 25 * 25 (mm) power 50 (W) Color rendering index ≥ 70 Luminous flux 5000 (lm) Forward voltage 30 (V) Reverse voltage 30 (V) Electrostatic breakdown voltage (ESD) 2000 (V) Rated current 1.5 (A) Chip brand San An Fluorescent powder brand brill Glue brand Shinyue, Japan Wire material No gold thread Substrate material High conductivity aluminum substrate Luminous angle 120 ° luminous efficiency 100 (lm/W) Color tolerance 5 (SDCN) thermal resistance ≤ 5 (°/W) Maximum allowable junction temperature 120 ° Voltage temperature coefficient 250 (mV/° C) 1000 hours of routine aging 101% 6000 hours of routine aging 98% Did you pass the LM-80 test no Color temperature range 1400-6500 (K)

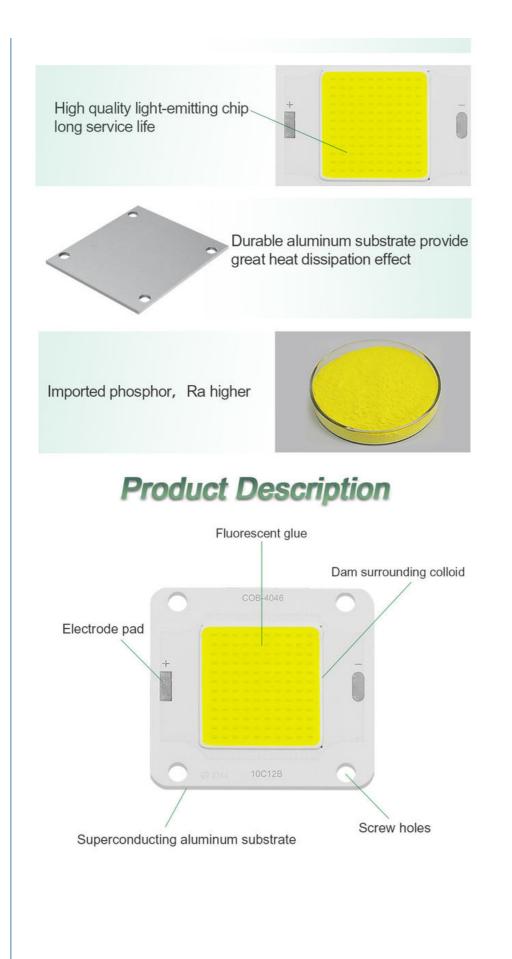
Product Details

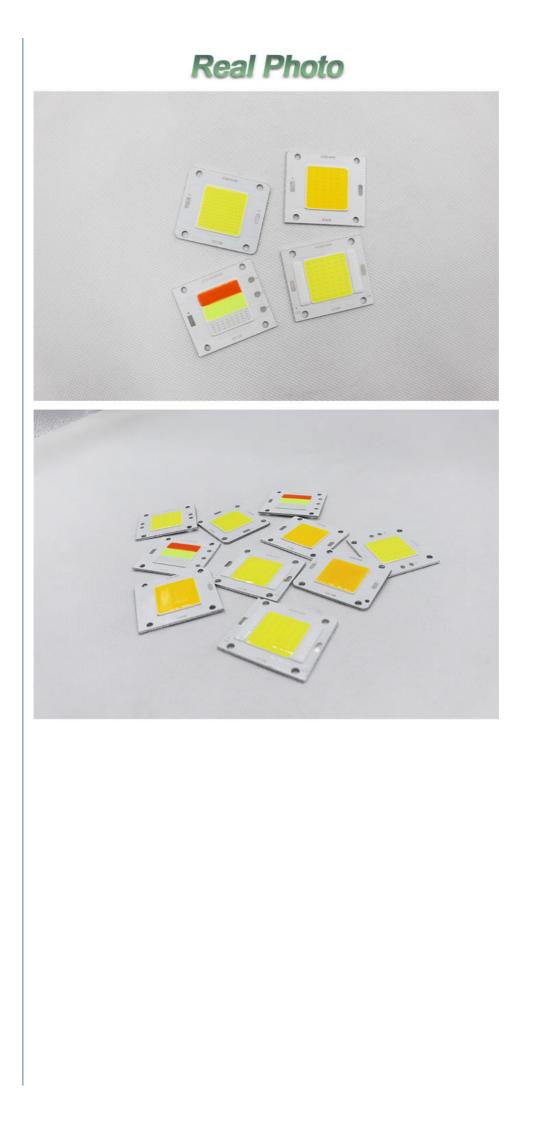
DC Inverted Integrated Cob Light Source Cob4046 Beads

20W/30W/50W Floodlight Street Lamp High Power LED

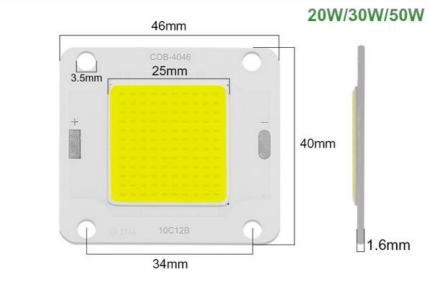


Flip gold free wire assembly technology

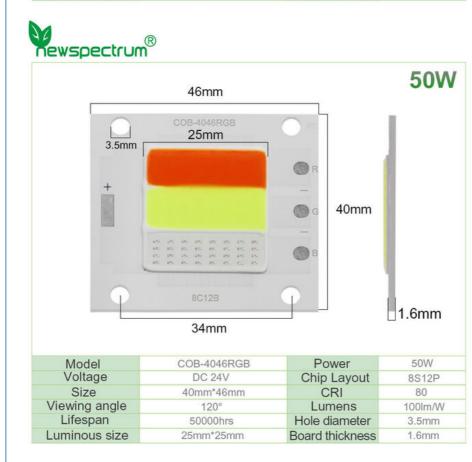


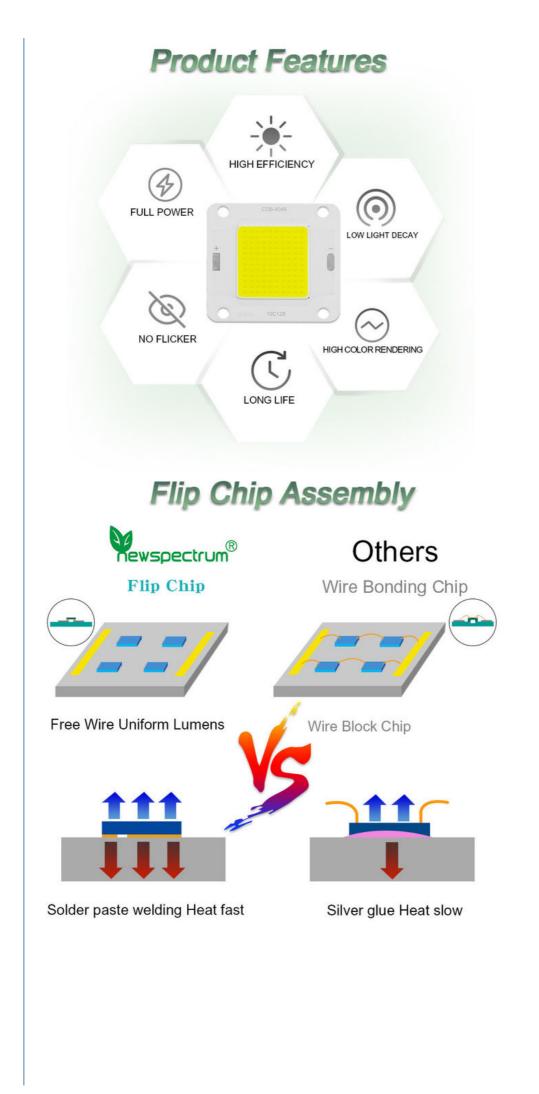




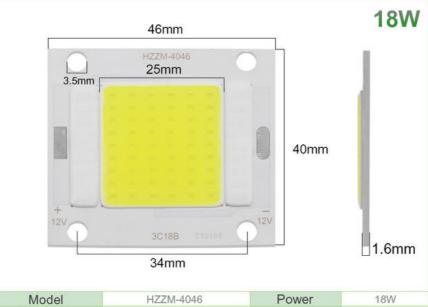


Model	COB-4046	Power	20W/30W/50W
Voltage	DC 30V	Chip Layout	10S12P
Size	40mm*46mm	CRI	80
Viewing angle	120°	Lumens	100lm/W
Lifespan	50000hrs	Hole diameter	3.5mm
Luminous size	25mm*25mm	Board thickness	1.6mm







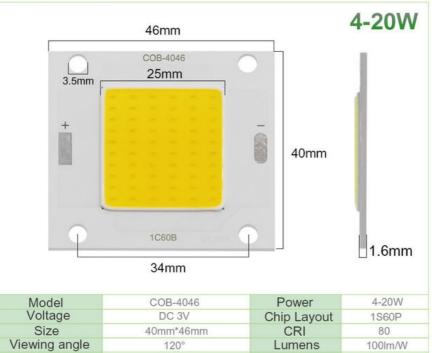


HZZIVI-4046	Power	1844
DC 12V	Chip Layout	3S18P
40mm*46mm	CRI	80
120°	Lumens	100lm/W
50000hrs	Hole diameter	3.5mm
25mm*25mm	Board thickness	1.6mm
	DC 12V 40mm*46mm 120° 50000hrs	DC 12VChip Layout40mm*46mmCRI120°Lumens50000hrsHole diameter

newspectrum®

Lifespan

Luminous size



Hole diameter

Board thickness

3.5mm

1.6mm

50000hrs

25mm*25mm

