

AC110V 220V DOB High Power Cob Light Source Led Cob Chip 100w

Basic Information

- Place of Origin:
- Brand Name:
- newspectrum Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- NEW 5080 100pcs Negotiable Antistatic bag,boxes in carton. 3-5 workdays L/C, D/A, D/P, T/T, Western Union, MoneyGram 100000pcs/day

Shenzhen China



Product Specification

- Model:
- ESD:
- Chip Size:
- Substrate Material:
- Luminous Angle: Color Tolerance:
- 5 (SDCN)

120 °

DOB5054-50W

2000V 1530mil

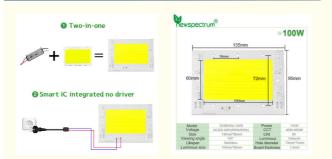
• Highlight:

AC110V High Power Cob,
Light Source High Power Cob,
Light Source Led Cob Chip 100w

High Conductivity Aluminum



More Images



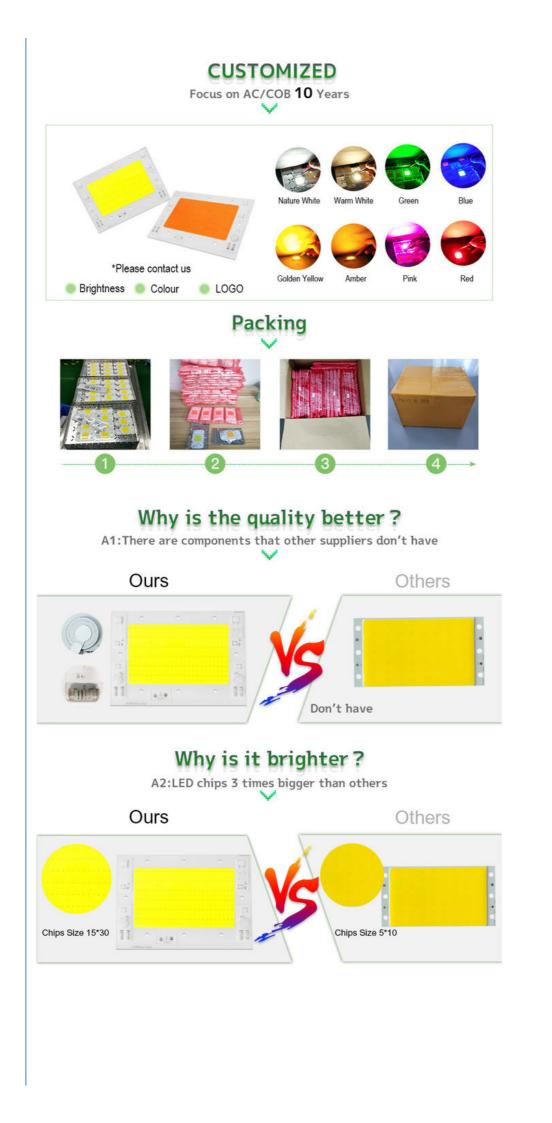
Product Description

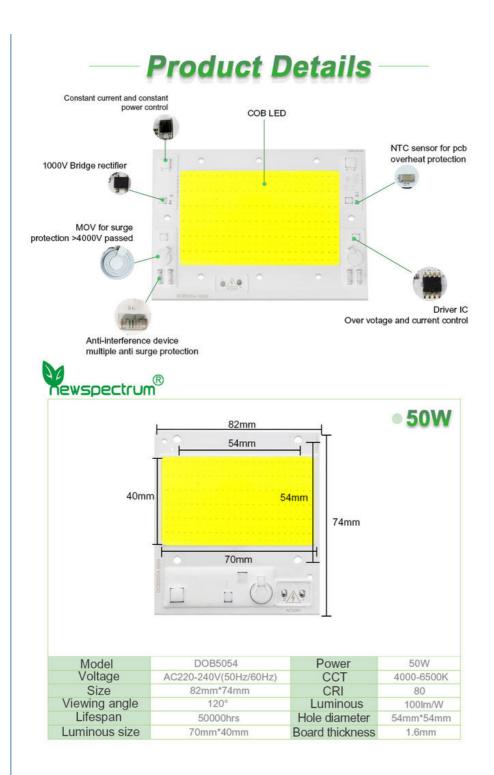
AC110V 220V DOB driver free linear constant current 50W

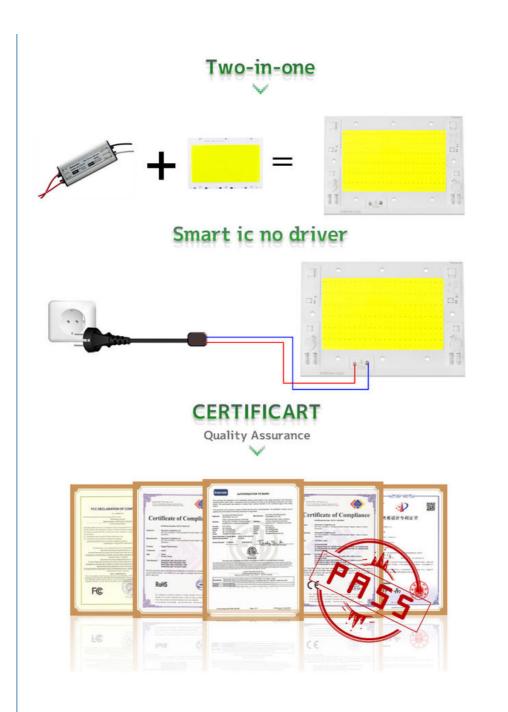
Our Product Introduction

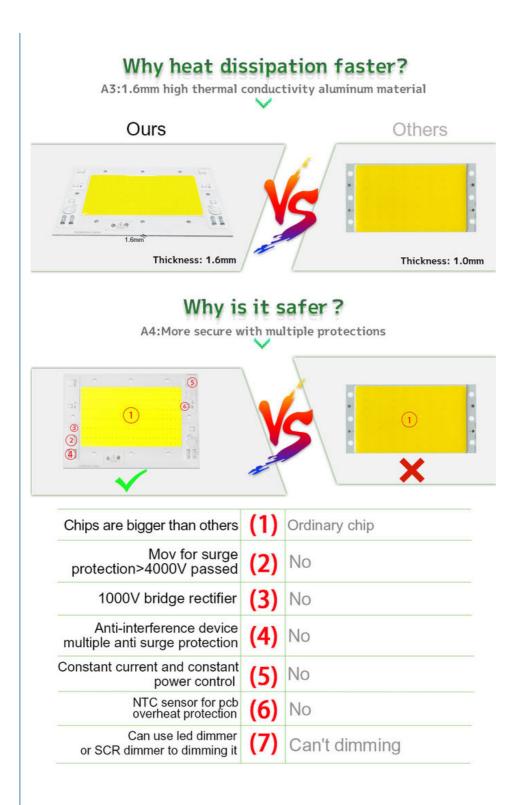
for more products please visit us on cobledchip.com

100W 150W integrated projection light COB light source Overall dimensions 82mm * 74mm (mm) Luminous surface size 70 * 40 (mm) power 50 (W) Color rendering index seventy Luminous flux 5000 (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) Substrate material High conductivity aluminum Luminous angle 120 ° luminous efficiency 100 (lm/W) Color tolerance 5 (SDCN) thermal resistance $\leq 5 (°/W)$ Maximum allowable junction temperature 120 ° 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)

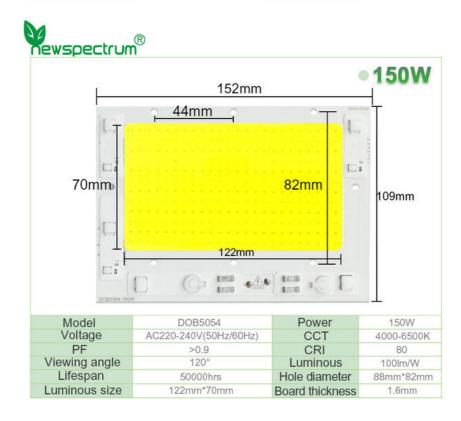








newspectrum	®		
		9	100W
Ľ –	135mm		4
7] <u>36mm </u>	T	T
60mm		72mm	95mm
C. Dent	DOBSOSE-100W	- 11 5	
Model	DOB5054	Power	100W
Voltage	AC220-240V(50Hz/60Hz)	CCT	4000-6500K
Size	135mm*95mm	CRI	80
Viewing angle	120°	Luminous	100lm/W
Lifespan	50000hrs	Hole diameter	72mm*72mm
Luminous size	100mm*60mm	Board thickness	1.6mm



Are you still worrying these problem?

Short circuit? Burn out? Poor quality?

