



15w 220v Ac Cob Led Raw Material Driverless Led Chip For E27 A60 A70 A80

Basic Information

Place of Origin: Shenzhen
Brand Name: newspectrum
Model Number: DOB55R84
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



Product Specification

Product Name: Dimming Cob LEDLamp Power(W): 9W,12W,15W

Model Number: Full Specturm(Pink), Warm

White(3000K), Cool White(6000K)

• Samples: 15W AC COB 55R84 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: Raw Material Ac Cob Led,

Raw Material Driverless Led Chip,

220v Driverless Led Chip



More Images











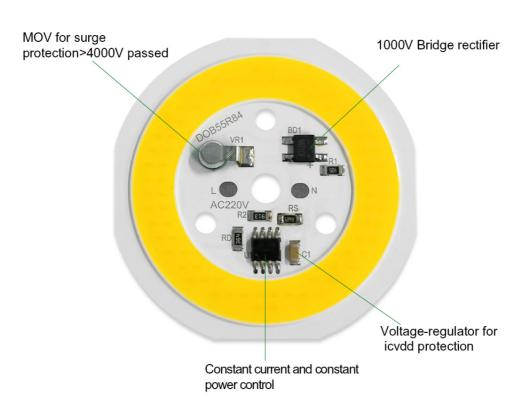
Product Description

Ac Cob Chip For E27 A60 A70 A80 Led Bulb Driverless Led Chip Cob Led Chip 15w 220v Led Bulb Raw Material

Specifications:

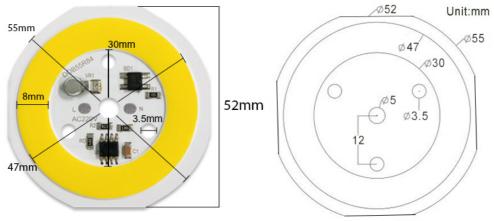
- 1. Shape:Round
- 2. Voltage:AC 220V-240V
- 3. Power:9w/12w/15w
- 4. Diameter:55mm
- 5. Chip Quantity:80pcs
- 6. Color Rendering Index:>Ra85
- 7. Lumen: 100lm/w
- 8. Lifespan:>50,000 Hours
- 9. Customized:Please contact us

Product introduction



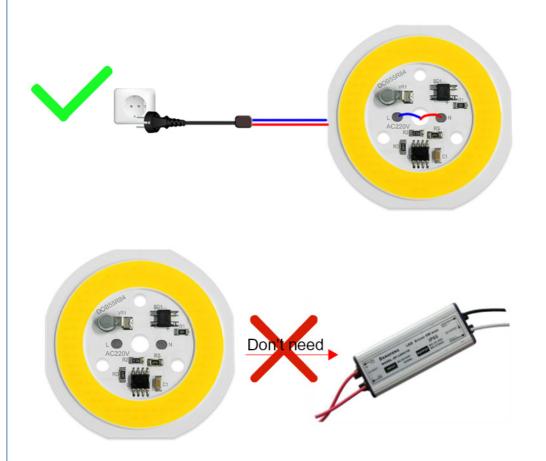


Specification



Thickness: 1.5mm

Voltage	220V-240V				
Power	9W	12W	15W		
Diameter	55mm (2.17in)	55mm (2.17in)	55mm (2.17in)		
LED Quantity	80pcs	80pcs	80pcs		
Chip Size	10*21mils				



Features

- ®:LED flip chip assembly technology. Good heat dissipation effect, higher light output rate, long lifespan
- ②:High brightness, Size of led chips are bigger than others
- 3:Smart IC Fit NO Driver
- Constant current and constant power control
- S:NTC sensor for pcb overheat protection
- ©:Voltage-regulator for ic vdd protectio
- ①:Driver IC, over voltage and over current control
- ®:It can use led dimmer or SCR dimmer to dimming it
- @:MOV for surge protection>4000V passed
- 1000V Bridge rectifier

Application scenarios









Product Details



Intelligent-control circuit component safe, reliable, high quality

High quality light-emitting chip long service life





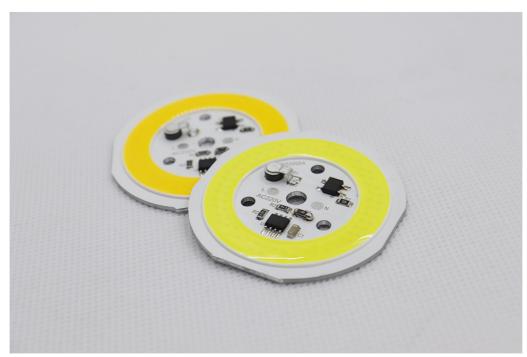
Durable aluminum substrate provide great heat dissipation effect

Smart IC chip miniaturization, intelligent extend product's lifespan



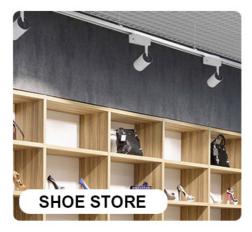
Class	Item	55R84-9W	55R84-12W	55R84-15W	
Electrical Parameter	InputVoltage	AC 180-300V(50/60 Hz)			
	Working Voltage	AC 220-240V(50/60 Hz)			
	Power	9W	12W	15W	
	Power Factor	>0.9	>0.9	>0.9	
	Surge Tolerance	4 KV L/N PE	4 KV L/N PE	4 KV L/N PE	
Optical Parameter	Luminous Efficiency	100 lm/W	100 lm/W	100 lm/W	
	CCT	1400K-6500K			
	Ra	80			
	Luminescence Angle	120°	120°	120°	
Parameter	Size	Ф55mm			
	LED Quantity	84 PCS			
	Base Board	AI MCPCB,Thermal resistance>1.5			
	Thickness	1.6mm	1.6mm	1.6mm	
Environment	Work Temperature	-40~80°C(基板温度)(PCB Temperature)			
Life Time		>50000(hours)			

Real Photo





Application Scenarios













Newspectrum® Shenzhen Colighting Ltd







