

100W Ac Cob Led Plant Growth Light AC 220V 100W Unmanned Driving Solderless

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: newspectrum
- Model Number: NEW6088-660-UV
- Minimum Order Quantity: 100pcs
- Price: Negotiable
- Packaging Details: Antistatic bag, boxes in carton.
- Delivery Time: 3-8 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000pcs/day

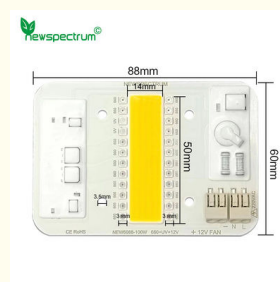
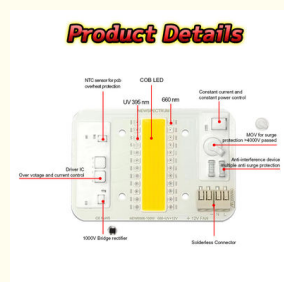


Product Specification

- Product Name: High Power Cob
- Voltage: AC 220V
- Power: 100W
- CCTChip Model: 3232
- Application: Plant Lamp
- Emitting Color: Warm White
- Highlight: 100W Ac Cob Led, 100W Led Plant Growth Light, Solderless Ac Cob Led



More Images



for more products please visit us on cobledchip.com

Product Description

AC COB Unmanned Driving Solderless LED Chip AC 220V 100W Suitable For Projection Light, Plant Growth Light Diode COB LED Is Suitable For Indoor And Outdoor Greenhouse Plant Growth Lights AC 220V 100W Plant Fill Light Chip

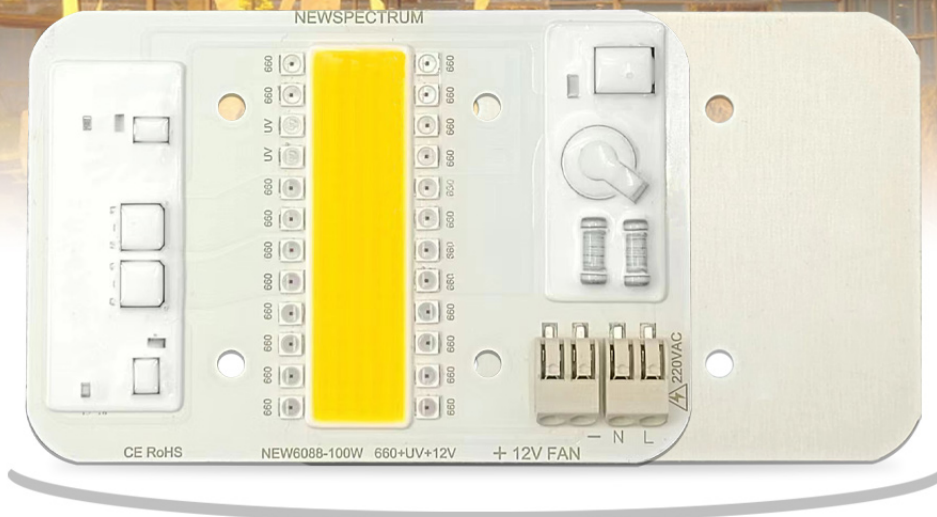
Overview

Essential details

Color Temperature(CCT):	3500K (Warm White)
Input Voltage(V):	220V
Warranty(Year):	3-Year
Type:	COB LED
Support Dimmer:	Yes
Lighting solutions service:	Lighting and circuitry design
Luminous Efficacy(lm/w):	100
Lifespan (hours):	50000
Working Time (hours):	50000
Product Weight(kg):	0.027
Chip Material:	AlGaInP
Emitting Color:	Warm White
Luminous Intensity:	100
Luminous Flux(lm):	5000
Optical Attenuation(%):	1
Power:	100
Power Dissipation:	0.99
Viewing Angle(°):	120
Color Rendering Index(Ra):	80
Color Temperature:	3500k
Operating Temperature(°C):	-20 - 60
Storage Temperature(°C):	-20 - 60
Place of Origin:	Guangdong, China
Brand Name:	Newspectrum

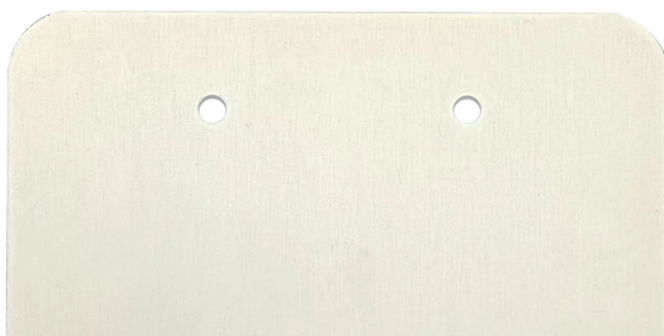
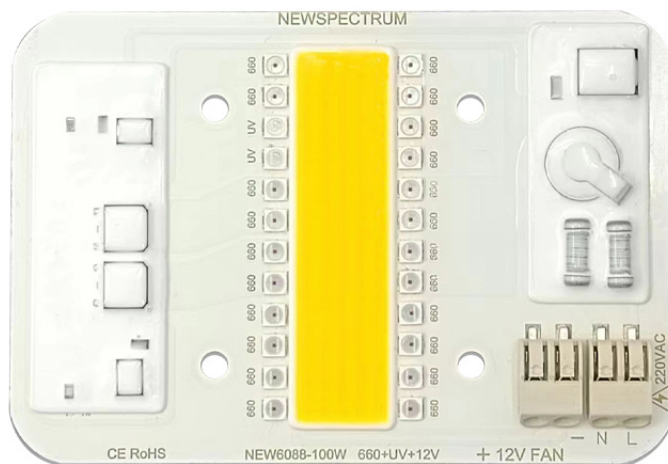
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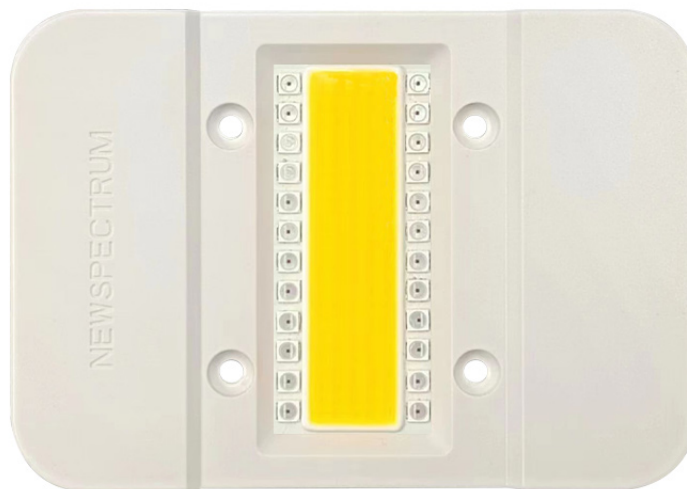
6088
UV+660nm



100W

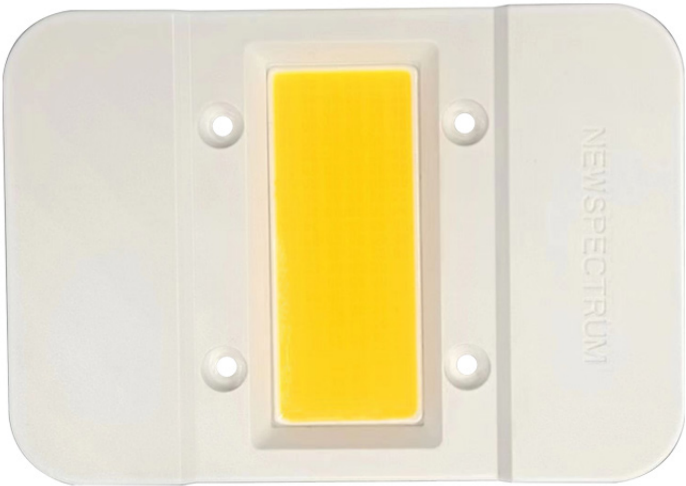
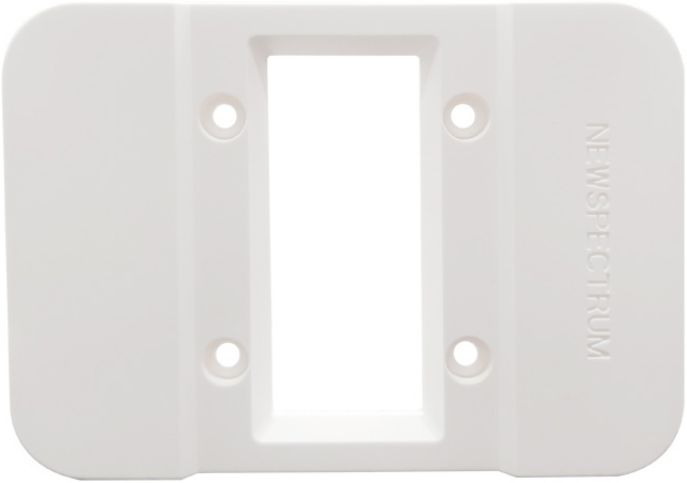
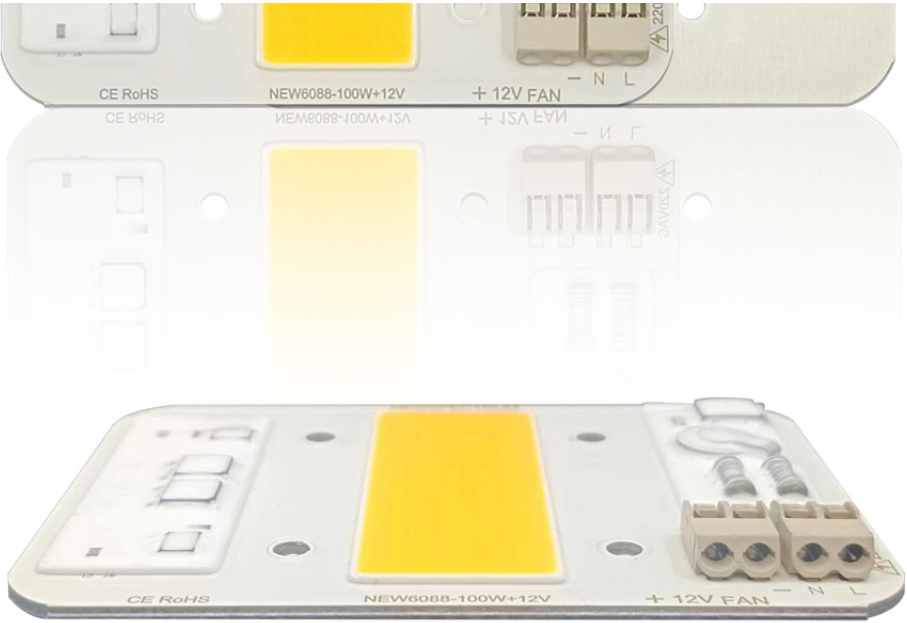
Product Presentation



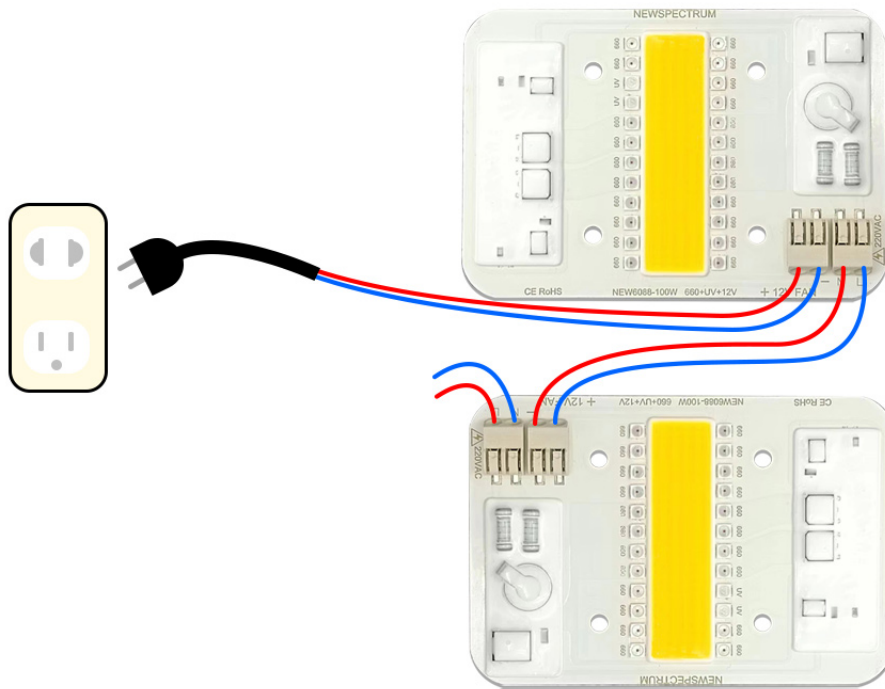


Product Presentation

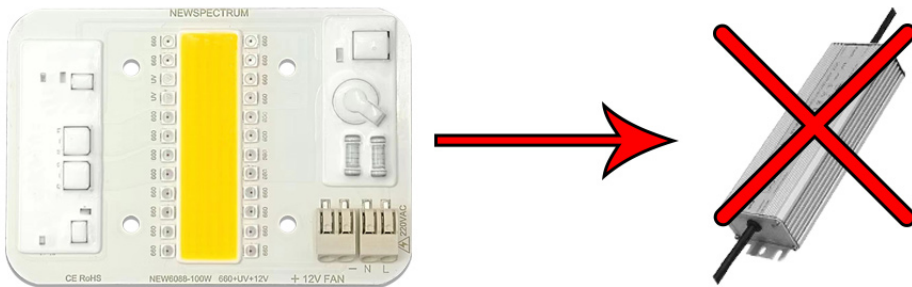




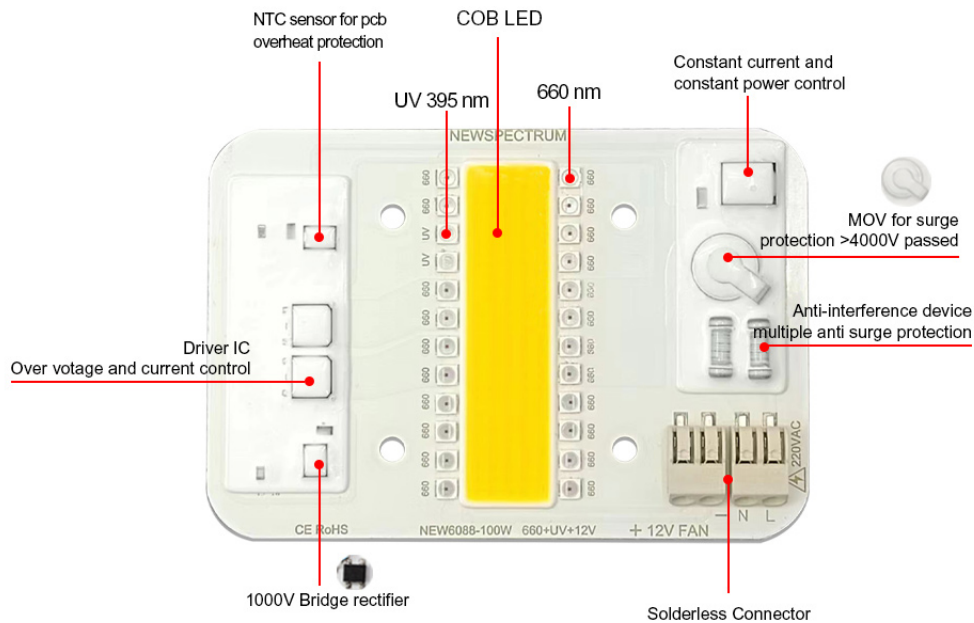
Smart IC No Driver



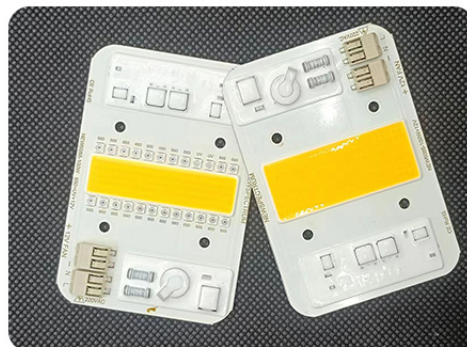
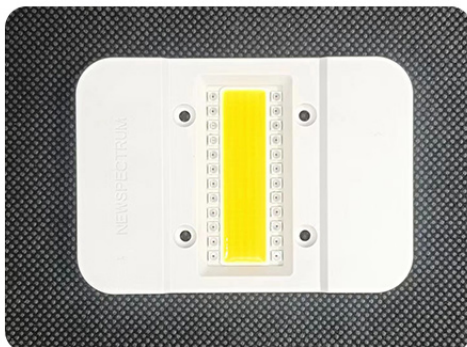
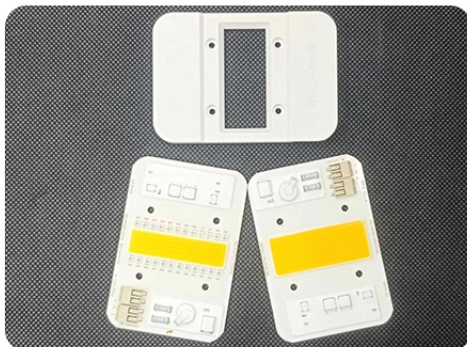
No drive power required



Product Details

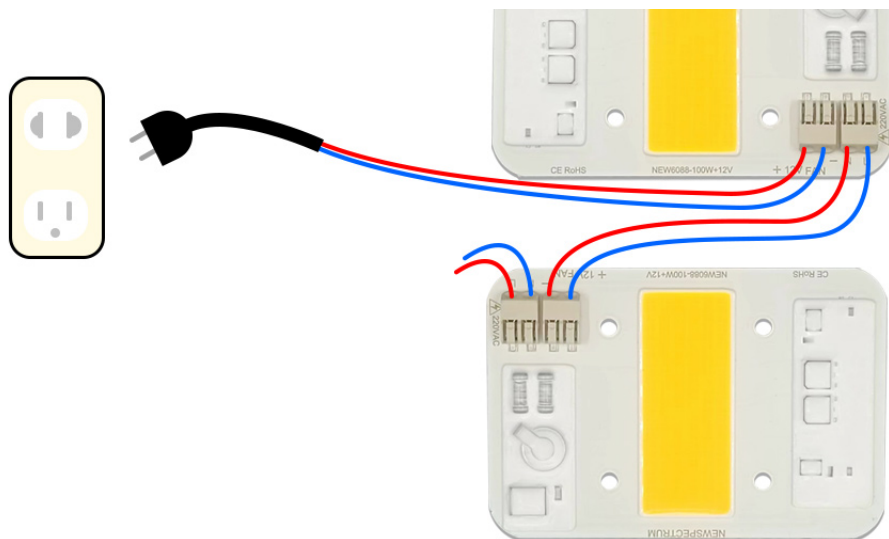


Live photograph



Smart IC No Driver

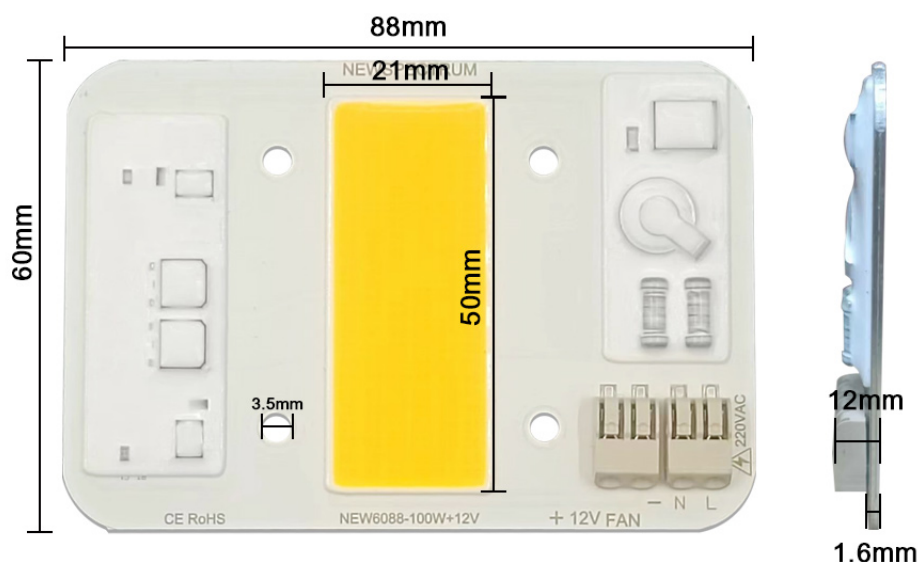




No drive power required

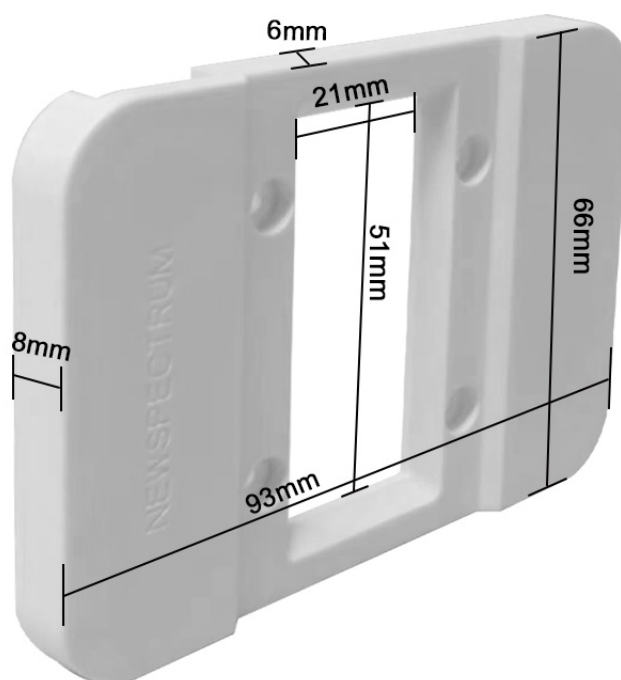


Dimensional parameters



Model	NEW6088
Voltage	AC 220V
Powel	100W

Chip model	2630		
CCT	1400K	3500K	6000K
Application	Plant lamp	Plant/Floodlight	Floodlight



Solderless connector

A1 : Solderless connector, safe and convenient

Ours



Others

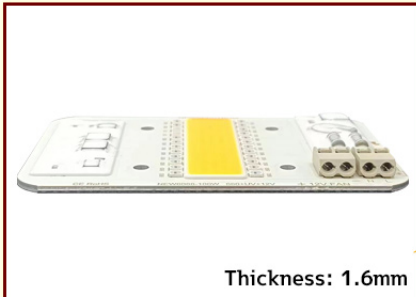


VS

Why heat dissipation faster?

A4: 1.6mm high thermal conductivity aluminum material

Ours



Thickness: 1.6mm

Others



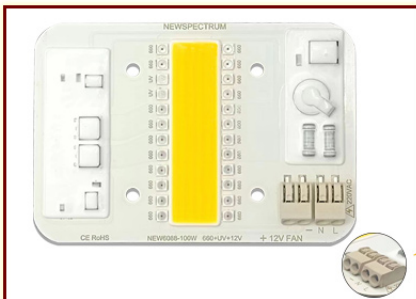
Thickness: 1.0mm

VS

Why is the quality better?

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

Ours



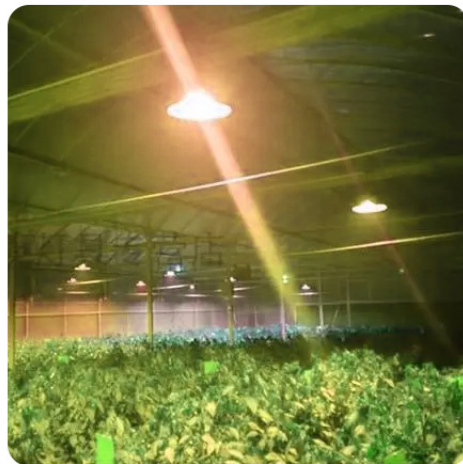
Others



Don't have

VS

Scenario application



Effect Comparison

Before use



After use



Specification

item	value
Color Temperature(CCT)	3500K (Warm White)
Input Voltage(V)	220V
Warranty(Year)	3-Year
Type	COB LED
Support Dimmer	Yes
Lighting solutions service	Lighting and circuitry design
Luminous Efficacy(lm/w)	100
Lifespan (hours)	50000
Working Time (hours)	50000
Product Weight(kg)	0.027
Chip Material	AlGaInP

Emitting Color	Warm White
Luminous Intensity	100
Luminous Flux(lm)	5000
Optical Attenuation(%)	1
Power	100
Power Dissipation	0.99
Viewing Angle(°)	120
Color Rendering Index(Ra)	80
Color Temperature	3500k
Operating Temperature(°C)	
Storage Temperature(°C)	
Place of Origin	Guangdong, China
Brand Name	Newspectrum

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?

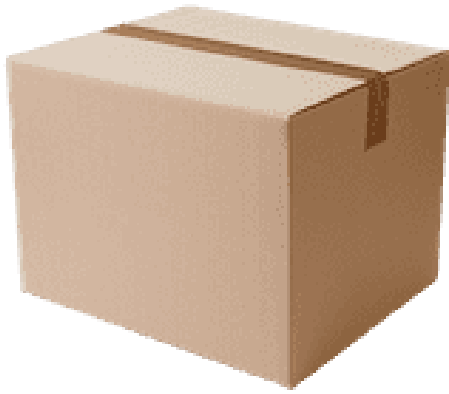
A: First, tell us your request or application.

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.

Packing & Delivery



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