

High Brightness LED Chip 110V 220V 50W LED Grow Plant Lights Full Spectrum For Exceptional Lighting Performance -20- 50°C

Basic Information

Place of Origin:

newspectrum[©]

- Brand Name: Newspectrum
- Model Number:
- Minimum Order
 Quantity:
- Price: Negotiable
- Packaging Details: Antistatic bag,boxes in carton.

100pcs

MoneyGram

Shenzhen, CHINA

LENS GROW LIGHT

L/C, D/A, D/P, T/T, Western Union,

- Delivery Time: 5-8 work days
- Payment Terms:
- Supply Ability: 500pcs/day



Product Specification

Waterproof:	IP67
Material:	Aluminum
Light Color:	White
Power:	AC 110-130V / 220-240V
Warranty:	2 Years
Beam Angle:	120°
• GW:	0.3kg
Package:	Retail Box
• Highlight:	High Brightness COB LED Chip IP67 COB LED Chip

High Brightness LED Chip 110V 220V 50W LED Grow Plant Lights Full Spectrum For Exceptional Lighting Performance -20°C— +80°C

Product Description:

Introducing the Light Bar Module, a revolutionary full spectrum grow light system that is perfect for indoor gardening. This state-of-the-art system features an innovative COB LED chip that emits a full spectrum of light, providing your plants with the exact light they need for optimal growth. With a waterproof rating of IP67, this light bar is suitable for use in wet or damp environments. The retail box includes a US or EU plug, making it ideal for indoor gardens in different locations. With a wide working temperature range of -20°C to +80°C, this light bar module is highly versatile and can be used in any indoor environment. Now you can give your plants the light they need to thrive, with the Light Bar Module.

Features:

Product Name: Light Bar Module Application: Indoor & Outdoor Light Color: White Beam Angle: 120° Size: 170*114*1.6mm Power: AC 110-130V / 220-240V Cob Grow Lights, COB LED Chip Full Spectrum Grow Lights



Technical Parameters:

Item	Specification
GW	0.3kg
Light Color	White
Warranty	2 Years
Lifespan	50000h
Luminous Flux	1200 LM
Material	Aluminum
Plug Type	EU / US Plug
Working Temperature	-20°C~+80°C
Beam Angle	120°

Waterproof	IP67
Cob Grow Lights	Full Spectrum Grow Lights, COB LED Chip, High Power LED Chip

Applications:

Newpectrum Light Bar Module: Cob Grow Lights, COB LED Chip, Full Spectrum Grow Lights

The Newpectrum Light Bar Module is the perfect lighting solution for a variety of applications, from indoor gardens to commercial greenhouses. This light bar module is made of high-quality aluminum and features a COB LED chip with a full spectrum of light. The beam angle is 120°, allowing the light to reach more areas. With a lifespan of up to 50000 hours, the Newpectrum Light Bar Module is an efficient and reliable lighting solution for any of your indoor growing needs. This light bar module is 170*114*1.6mm in size and is designed for a wide range of LED plant grow lights. With its excellent energy efficiency, this product is perfect for any indoor growing environment.

Customization:

Light Bar Module from newspectrum

Brand Name: newspectrum Place of Origin: Shenzhen,CHINA Warranty: 2 Years Package: Retail Box Light Color: White Size: 170*114*1.6mm Lifespan: 50000h Highlight Features: Cob Grow Lights, COB LED Chip, COB LED Chip

The Light Bar Module from newspectrum is perfect for your grow lighting needs. It is equipped with COB LED Chip that offers superior coverage and penetration for your plants. The light color is white and the size is 170*114*1.6mm. It also comes with a 2-year warranty and a retail box for easy storage and transportation. With a long lifespan of 50000h, this light bar module from newspectrum is the perfect solution for your grow lighting needs.

Support and Services:

Light Bar Module Technical Support and Services

We provide technical support and services for our light bar module products to ensure that you get the most out of your purchase. Our team of experts is available to answer any questions and provide guidance when you need it. We offer a range of services including:

Installation and setup assistance

Troubleshooting and diagnostics

Repair and replacement

Regular maintenance

Upgrades and enhancements

If you ever experience any issues with our light bar module products, please feel free to contact our technical support team who will be more than happy to help.

