



Energy Saving Full Spectrum Led Grow Lights Board 50W Voltage 110V

Basic Information

Place of Origin: Shenzhen China
 Brand Name: newspectrum
 Model Number: LensG-50W
 Minimum Order Quantity: 100pcs
 Price: Negotiable

• Packaging Details: Antistatic bag,boxes in carton.

• Delivery Time: 5-8 work days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 500pcs/day



Product Specification

Product Name: 50W Grow Light Board

• CRI: 8

Voltage: 110V / 220V
 CCT: 380-840nm
 WLP Efficiency: 90lm/W

• Packing Size: 188mm*123mm*50mm

• Highlight: 50W Full Spectrum Led Grow Lights,

Energy Saving Led Grow Lights,

110V Led Grow Lights



More Images









Product Description

Newspectrum 220V 3500K Full Spectrum LED Plant Lamp For Indoor Planth Flowers Greenhouse Seedlings Lens Grow Light 50W

Specifications:

- 1. Power: 50W
- 2. Voltage: AC 110-130V / 220-240V
- 3. CCT: 380~840nm(Full spectrum) / 3500K(Warm white) / 6000K(Cold white) / 380~840nm+3500K
- 4. CRI: 85
- 5. WLP Efficiency: 90lm/W6. Surge test: >4000V passed
- 7. Warranty: 2 years

Features:

(HEAT DISSIPATION)

The light board adopts high-performance material aluminum substrate, which has a large heat dissipation area, efficient heat dissipation, and effectively extends the service life.

(ENERGY SAVING & HIGH EFFICIENCE)

High brightness, low light attenuation, low heating, safe, durable, energy saving and environmental protection.

[EASY TO INSTALL]

Easy to install and operate. Mini light weight

[PRODUCT FUNCTION]

Prevent overgrowth, increase freshness and beauty, promote growth and improve quality, accelerate ripening by sunlight, and market early

[WIDELY USED]

Suitable for all indoor growing environment: grow tent, grow room, best for growth and bloom stage. Popular in hydroponics, greenhouse, indoor gardening, pipeline cultivation, potted plants and other indoor environment.













Full Power

High Lumens

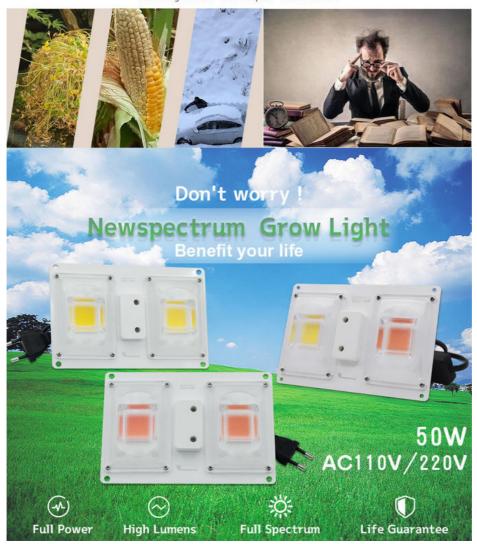
4KV Surge Protection

Life Guarantee

Light Weight

Are you still worrying these problem?

Yellowing leaves? Low output? Bad weather?









BEST GOLOR RATIO AND LUMINOUS EFFICIENC

Extend flowering time





Make the plant more colorful





Promote plant growth





Increase fruitage





The best color ratio is more suitable for the vegetative stage and blooming stage of any plant. The effect of different wave length on the different growing stage of plant

Product listing

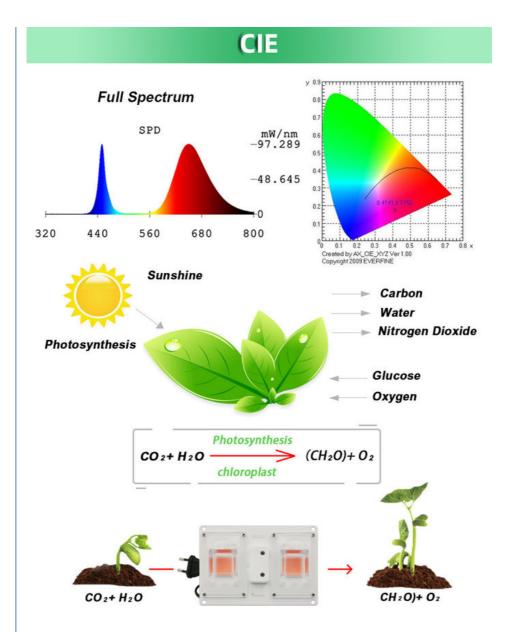


Composition of lamps:

● 1.COB Leds: 2 pcs ● 2.PC Lens: 2pcs ● 3.Power cord cover: 1pcs

4.Aluminum Board: 1pcs
5.Power cord with switch: 1pcs





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