



#### 25mm Horticulture COB DOB LED Plant Growth Lamp 660nm For Indoor Greenhouse

#### **Basic Information**

. Place of Origin: Shenzhen China . Brand Name: newspectrum

NEW7440-50W 660+UV Model Number:

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, T/T, D/P, Western Union,

MoneyGram

• Supply Ability: 100000pcs/day



#### **Product Specification**

AC 110V/220V Voltage:

50W Power: 90 • Ra:

Chip Size: 25mm\*25mm . Hole Size: 3.5mm

Size: 74mm\*40mm\*1.6mm 25mm Horticulture COB, • Highlight:

DOB LED Plant Growth Lamp, 25mm Plant Growth Lamp



#### More Images





# DOB LED Plant Growth Lamp 660nm UV Input AC 110V 220V 50w for Indoor Greenhouse Plant Lighting COB Chip

#### **Specifications:**

1. Model: NEW 7440-50W 660+UV

2. Voltage: AC 110V/220V

3. Power: 50W

4. Size: 74mm\*40mm\*1.6mm
5. Chip Size: 25mm\*25mm

6. Ra: 90

7. Application: Plant Grow Light

#### Features:

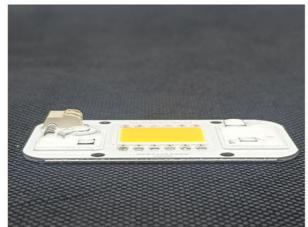
- 1: No welding/Driverless/4 KV surge protection/No flicker
- 2: High Brightness / Enlarge Light / Fast Heat Dissipation
- 3: High Lumen / No Flicker / Energy Saving
- 4: Long lifespan / Instant start / no flashing
- ⑤: Solid State / shockproof
- 6: Saving money on Electricity fee

#### Why Choose Newspectrum?

- ①: We are a manufacturer, focusing on AC COB 12 years
- 2: High quality control standards, quality assurance
- 3: over 12 years OEM + ODM experience
- 4: Custom products based on customers'needs
- ⑤: Reliable, consistent and timely service



## Live photograph









## **Certificate**



## **Product Features**



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

## **Product Presentation**





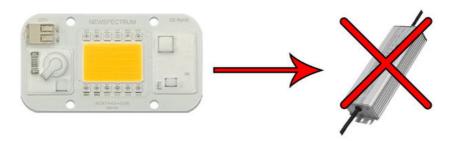


# Smart IC No Driver



## No drive power required





## Solderless connector

A1: Solderless connector, safe and convenient

Ours







## Why heat dissipation faster?

A4:1.6mm high thermal conductivity aluminum material

Ours







## Why is the quality better?

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

Ours

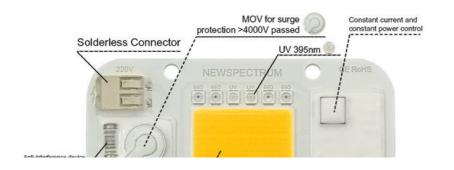
Others

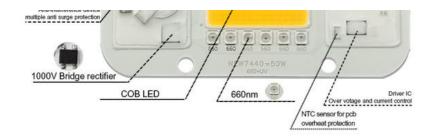




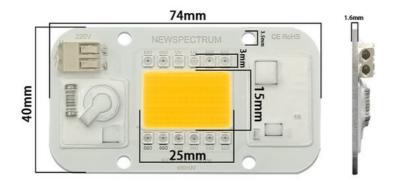


## **Product Details**

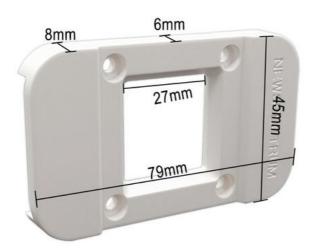




## Dimensional parameters



Voltage	AC 110V/220V
Power	50W
ССТ	3500k+660nm+UV395nm
Application	Plant lamp



# Scenario application











# Detail display









# **Effect Comparison**

### **Before use**

#### **After use**













#### Exhibition





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