

## 500lm Full Spectrum Grow Light Indoor Garden LED Plant Grow Lamp

Our Product Introduction

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### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: NCJ TECH
- Certification: CE
- Model Number: NPL01
- Minimum Order Quantity: 100 pcs
- Price: Negotiation
- Packaging Details: White box + Outer box (K=A)
- Delivery Time: 1: Sample and small order: Within 7 working days after receiving your payment. 2: Bulk order: 3-4 weeks after receiving your deposit.
- Payment Terms: T/T, Paypal
- Supply Ability: 10000pcs per month



### Product Specification

- Color: Black Or White
- Input Voltage: 12V
- Wattage: 5W / 10W
- IP Rate: IP55
- Highlight: 500lm Full Spectrum Grow Light, Full Spectrum Grow Light Indoor, Garden LED Plant Grow Lamp



### More Images



## Product Description

### 5V LED Plant Grow Light, Growing Lamp with 500lm for Indoor Garden

Full Spectrum Grow Light: the wavelengths from 380nm to 800nm- just like natural sunlight. With the warm white high efficiency LED diodes & higher PAR output, the grow light greatly promotes indoor growth as it accelerates photosynthesis, ideal for all stages of growth and various of plants such as herbs, succulent, orchids, etc.

Auto on/off Timer Everyday: This growing light has 3 cycle timing settings (4/8/12H) which will stay on for 4/8/12 hours, then off for 20/16/12 hours and will automatically turn on and off at the same time the next day, no need to unplug/re-plug. It will take good care of your plants while you are at work or on vacation.

Brighter Plant Light with 4 Dimmable Levels: it has 4 brightness settings (25%-50%-75%-100%), to meet each plant's lighting requirements at different stages, without worrying about burning your plant.

Easy to Use & Height Adjustable: Just stick it into potted plants, adjust height, then turn it on, quick and easy! The lighting part can be adjusted in height in order to work with different plants and provide the right amount of light intensity for each plant.

### NPL01 Technical Parameters:

Parameter	Value
Power Consumption	10W
Lumen	500lm
Input Voltage	5V
Lifespan	2 years
Beam Angle	120°
iLP Rate	IP55
Brightness Mode	25% 50% 75% 100%
Time Setting Mode	3h 6h 12h
Type	LED Plant Growth Illumination
Application	LED Plant Growing Lights





## 4 Dimming Levels



### Support and Services:

LED Plant Grow Lights provides technical support and service to our customers. Our technical support staff can answer questions, provide troubleshooting advice, and help you find the best solutions for your needs. We also offer a variety of training and education programs to help you get the most out of your LED grow lights. We take pride in providing excellent customer service and are committed to ensuring that your LED lights perform optimally.

### Packing and Shipping:

Packaging and Shipping of LED Plant Grow Lights

The product will be securely packaged in strong cardboard boxes.

The product will be shipped within 1-2 business days after the payment is made.

Delivery will be made by a reliable courier service.



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