



Horticulture Waterproof LED Grow Lights , AC220v Commercial LED Grow Lights

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SUNLED
- Certification: CE ROHS
- Model Number: SL006PL
- Minimum Order Quantity: 500 piece
- Packaging Details: 135*19*20cm 100pcs each cartons
- Delivery Time: 7-15workdays
- Payment Terms: T/T, Western Union
- Supply Ability: 50000PCS each month



Product Specification

- Product Name: Led Plant Lighting
- Voltage: AC220v
- Power: 22w
- Color: Full Spectrum
- Size: 1200mm Length
- Ip Rating: IP65
- Led QTY: 144LED
- Led Chip: Smd 2835
- Warranty: 2years
- Certification: CE ROHS
- Power Factor: 0.9
- Wavelength: 380-780NM
- Highlight: Horticulture Waterproof LED Grow Lights,
Waterproof LED Grow Lights AC220v,
AC220v Commercial LED Grow Lights



More Images



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Product Description

Horticulture Waterproof Full Spectrum ac220v LED Grow Light Bar Vertical Farm Greenhouse Plant Lamp

Model No.	Size	Watt	LED Qty.	CRI	Input Voltage	Certificates	Beam angle (degree)
SL006PL	1200MM	22W	144PCS SMD2835	>80Ra	AC110/220	CE RoHS	120°

Feature:

Easy-installation, ac220v driverless ,customized plug
 High-efficiency transparency diffuser
 Aluminum housing heat sink
 Standard accessories include buckle,simple cable and connector for installaltion
 High quality and long lifespan inside driver
 Multiple size are available
 Perfer spectrum for plant growth.
 Professional team can offer the best project solution.

The effect of different color light on plant growth:

In the natural spectrum, the effects of different bands of spectrum on plant physiology are:
280 ~ 315nm have a great impact on morphology and physiological processes;
315 ~ 400nm (UV) chlorophyll absorption is less, affecting photoperiod effect and preventing stem elongation;
400 ~ 480nm (blue light) blue light can significantly shorten the pitch of vegetables, promote the lateral extension of vegetables and reduce the leaf area;
480 ~ 580nm green light has been a controversial light quality, some scholars believe that it will inhibit the growth of plants, resulting in short plants and reduced yield of vegetables;
610 ~ 700nm (red light) Red light generally shows inhibition of internode elongation, promotes tillering and increases accumulation of chlorophyll, carotenoids, soluble sugar and other substances;
720 ~ 1000nm far red light is generally used in combination with red light. Due to the absorption of red light and far red light sensitizing pigment structure, the effects of red light and far red light on plants can mutually cancel each other.

Application:

Any needs, please contact us
 Email:lyzylight@gmail.com
 WhatsApp:+86-19128233885
 Skype:live:cid.6e8551210acad66c

FAQ:

- 1. Can I have a sample order for led light?**
 A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.
- 2. What about the lead time?**
 A:Sample needs 5-7 days, mass production time needs 25-30 days for bulk order.
- 3. Do you have any MOQ limit for led light order?**
 A: Low MOQ, 1pc for sample checking is available
- 4. How do you ship the goods and how long does it take to arrive?**

A: We usually ship by DHL, UPS, FedEx or TNT for small quantity order. It usually takes 3-5 days to arrive.
Airline and sea shipping also optional for large quantity order.

5. Is it OK to print my logo on led light product?

A: Yes. Please inform us formally before our production and confirm the design firstly based on our sample.

6: Do you offer guarantee for the products?

A: Yes, we offer 2-5 years warranty to our products.



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