

## LED Grow Lights For Seed Starting 1000W Aluminum LED Grow Light Full Spectrum Growing Lights For Greenhouse

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: ANROFU
- Certification: CE ROHS FCC ETL DLC
- Model Number: HY8-1000W-2C2-110
- Minimum Order Quantity: 1
- Packaging Details: Carton Box :1140\*600\*125mm Gross Weight: 14.5kg/ctn
- Delivery Time: 3-5 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000pcs per day

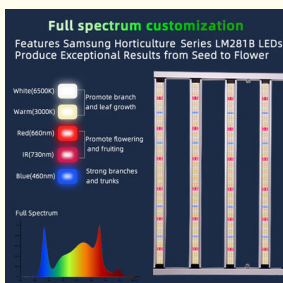
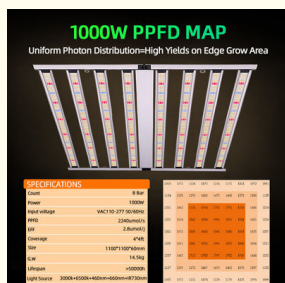


### Product Specification

- Product Name: LED Grow Lights For Seed Starting
- Power: 1000W +/-5%
- Material: Aluminum
- Input Voltage: 110-277VAC 50/60Hz
- Dimmable: 0-10V Dimming
- Full Spectrum: Full Spectrum White Light+460nm+660nm+IR 730nm
- Coverage: 4x4ft
- PPE (Photosynthetic Photon Efficacy): 2.8μmol/J
- Highlight: 1000W Aluminum LED Grow Light, Aluminum LED Grow Light Full Spectrum, Full Spectrum Growing Lights For Greenhouse



### More Images



## Product Description

### LED Grow Lights For Seed Starting 1000W Aluminum LED Grow Light Full Spectrum Growing Lights For Greenhouse

#### Product Description:

The LED Grow Light Panel has a lamp power of 1000W(LED) and a packing size of 1140\*600\*125mm /1pc. This makes it easy to install and use in different indoor environments. The LED Grow Light Panel provides a Par Value of 2.8 $\mu$ mol/J, ensuring that plants receive the right amount of light for photosynthesis.

The Full Spectrum LED Grow Light Panel is also energy efficient, reducing the overall cost of electricity used. Its design ensures that it provides a full spectrum of light that is suitable for different stages of plant growth, including germination, vegetative, and flowering stages. This ensures that plants grow healthy and strong.

The LED Grow Light Panel is easy to use with the mobile app control that allows users to set the light cycle, adjust the light intensity, and monitor the light spectrum. This makes it easy for users to monitor and manage their plants' growth from anywhere, at any time.

In conclusion, the Full Spectrum LED Grow Light Panel is a must-have for indoor plant growth. Its modular design and mobile app control make it easy to use, while its energy efficiency and full-spectrum lighting make it suitable for different stages of plant growth. With a lamp power of 1000W(LED) and a packing size of 1140\*600\*125mm/1pc, this LED Grow Light Panel is perfect for use in different indoor environments. Order yours today and take your indoor gardening to the next level!

#### Features:

**Product Name:** Full Spectrum LED Grow Light

**Body Material:** Aluminum

**Lamp Power:** 1000W(LED)

**Product Design:** Foldable Design+ Dimmable Control

**Features:**

Full Spectrum LED Grow Light

Commercial LED Grow Lights

#### Technical Parameters:

Product Name	1000W LED Grow Light
Model number	HY8-1000W-2C2-110
Power	1000W +/-5%
Input voltage	110-277VAC 50/60Hz
LED Driver	UL CE Driver
Lumen	160000LM
Lumen efficiency CRI	160LM/W >80
Channel	1 channel
Dimmable	0-10V dimming
PPFD (Photosynthetic Photon Flux Density) (380-780nm)	2800μmol/m <sup>2</sup> /s
PPE (Photosynthetic Photon Efficacy)	2.8μmol/J
Full spectrum	Full spectrum white light+460nm+660nm+ IR 730nm
Coverage	4x4ft
Mounting height	≥ 6" (15.2cm) Above canopy
Supplementation time	Vegetative Stage: 12 - 14 hours on; Flowering Stage: 9-12 hours on; Fruiting Stage: 7-8 hours on.
Product size	1100*1100mm
PF	>0.95
THD	<15%
LED Bar	8 strips
Angle	120°
Housing color	Silver
Material	Aluminum
IP	IP54 (Indoor using)
Lifespan	>50,000H
Working Temperature	-20°C~+45°C
Operating Humidity	<95%
Storage Temperature	-40°C~+80°C
Input voltage(AC)	120 V 208 V 240 V 277 V
Input current at 100%	8.3A 4.9A 4.3A 3.7A

These technical parameters are for the Full Spectrum LED Grow Light, a commercial LED grow light that features IR LED technology. It is designed for use in greenhouse LED grow lights setups.

## Applications:

The Full Spectrum LED Grow Light product is designed with a foldable design and mobile app control feature, making it easy to use and operate. Its LED chip provides the perfect lighting for plants at different stages of growth. It also has a lamp power of 1000W(LED), making it energy-efficient and cost-effective.

The Full Spectrum LED Grow Light product is perfect for various occasions and scenarios. For commercial growers, this product is perfect for indoor farming, providing the necessary light for plants to grow and thrive. The Full Spectrum LED Grow Light is also great for greenhouse LED grow light applications, providing the right amount of light for plants to grow in a controlled environment.

ANROFU requires a minimum order quantity of 1 and has a supply ability of 10,000 pieces per day, ensuring that customers can order as many products as they need. Delivery time is 3-5 working days, and payment terms are T/T. The Full Spectrum LED Grow Light product is packed in a size of 1140\*600\*125mm /1pc, making it easy to store and transport.

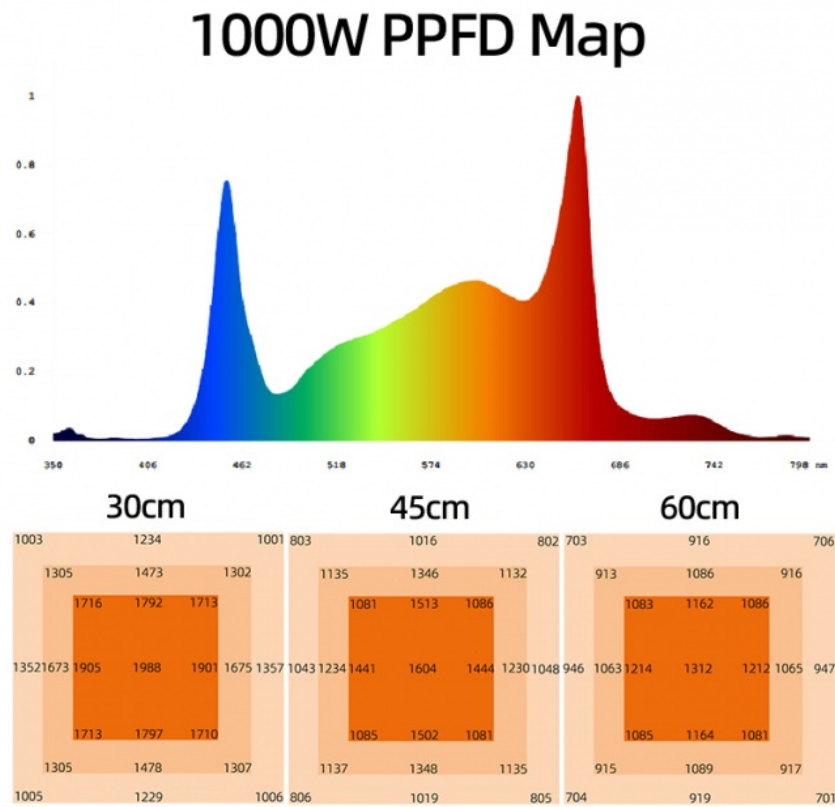
## Customization:

Our LED Grow Light Panel uses high-quality Epistar LED chips and has a lamp power of 1000W(LED). It features a modular design and mobile app control for easy operation. The body material is made of Aluminum and the overall packing size is 1140\*600\*125mm /1pc.

## Support and Services:

Our Full Spectrum LED Grow Light product comes with comprehensive technical support and services to ensure optimal performance and maximum yields. Our team of experts is always available to provide assistance and answer any questions you may have regarding the installation, operation, and maintenance of the product. We also offer product training and troubleshooting services to help you get the most out of your Full Spectrum LED Grow Light. Our services are designed to give you peace of mind and ensure that your grow light is always working at its best.

**Spectrum:**



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