

860W 2x4 LED Grow Light 2 Channel Full Spectrum LED Grow Light With UV And IR Light

Our Product Introduction

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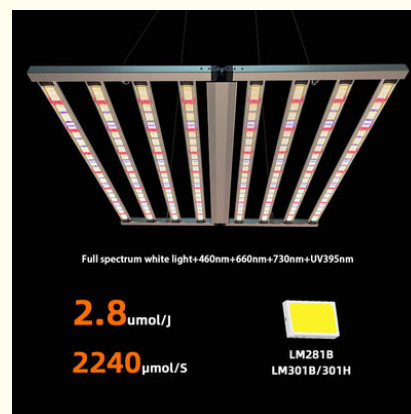
Basic Information

- Place of Origin: CHINA
- Brand Name: ANROFU
- Certification: CE ROHS FCC ETL DLC
- Model Number: HY82-860W-2U2-110
- Minimum Order Quantity: 1
- Packaging Details: Carton Box :1140*600*125mm Gross Weight: 15.5kg/ctn
- Delivery Time: 3-5 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000pcs per day

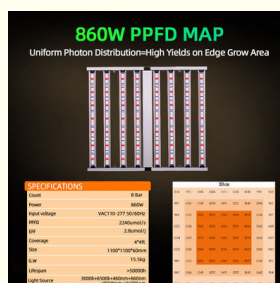
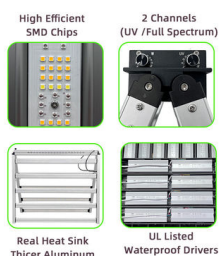
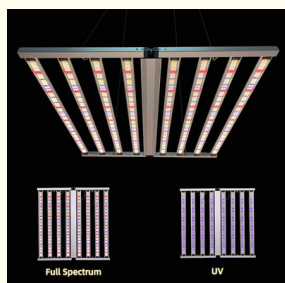


Product Specification

- Product Name: 860W LED Grow Light
- Power: C/W:800W +UV:60W
- Input Voltage: 110-277VAC 50/60Hz
- Material: Aluminum
- Lumen Efficiency CRI: 160LM/W >80
- Channel: 2 Channel
- Full Spectrum: Full Spectrum White Light+460nm+660nm+730nm+395nm
- PPE (Photosynthetic Photon Efficacy): 2.8μmol/J
- Highlight: 860W Full Spectrum LED Grow Light, 860W UV IR LED Grow Light, 2 Channel UV IR LED Grow Light



More Images



Product Description

860W 2x4 LED Grow Light 2 Channel Full Spectrum LED Grow Light With UV And IR Light

Product Description:

This LED Grow Light consumes only $860W \pm 5\%$ of power, making it an energy-efficient option for indoor gardening. The Aluminum body material of this UV IR LED Grow Light ensures durability and longevity, allowing it to withstand the rigors of indoor growing environments. Additionally, the Full Spectrum LED Grow Light comes in a compact packing size of 1140*600*125mm /1pc, making it easy to store and transport.

Whether you're growing herbs, vegetables, or flowers, the Full Spectrum LED Grow Light is an ideal lighting solution that provides all the necessary light spectrums for healthy plant growth. With its efficient energy consumption, durable construction, and reliable performance, this UV IR LED Grow Light is the perfect choice for any indoor gardener.

Features:

Product Name: Full Spectrum LED Grow Light

Body Material: Aluminum

Power Draw: $860W \pm 5\%$

Par Value: $2.8\mu\text{mol/J}$

Features: UV IR LED Grow Light, Greenhouse LED Grow Lights, Full Spectrum LED Grow Light

Technical Parameters:

Product Name	860W LED Grow Light
Model number	HY82-860W-2U2-110
Power	C/W:800W +UV:60W
Input voltage	110-277VAC 50/60Hz
LED Driver	UL CE Driver
Lumen	128000LM
Lumen efficiency CRI	160LM/W >80
PPFD (Photosynthetic Photon Flux Density) (380-780nm)	2240μmol/m²/s
PPE (Photosynthetic Photon Efficacy)	2.8μmol/J
Channel	2 channel
Dimmable	0-10V dimming
Full spectrum	Full spectrum white light+460nm+660nm+IR 730nm+UV 395nm
Coverage	4x4ft 2x4ft
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%	7.2A 4.2A 3.7A 3.2A

Applications:

The product design of ANROFU Full Spectrum LED Grow Light is modular, making it easy to install. The mobile app control feature allows users to control the light settings remotely, providing convenience and ease of use. The LED chips used in this product are high-quality Samsung chips, which guarantees a consistent and reliable performance.

The par value of the ANROFU Full Spectrum LED Grow Light is 2.8μmol/J, making it a suitable choice for all plant-growing occasions. It is the perfect choice for greenhouse LED grow lights, commercial LED grow lights, and all other indoor plant-growing scenarios.

The packing size of this product is 1140*600*125mm/1pc, making it easy to transport and store. Whether you are a professional plant grower or a hobbyist, ANROFU Full Spectrum LED Grow Light is the perfect choice for all your indoor plant-growing needs.

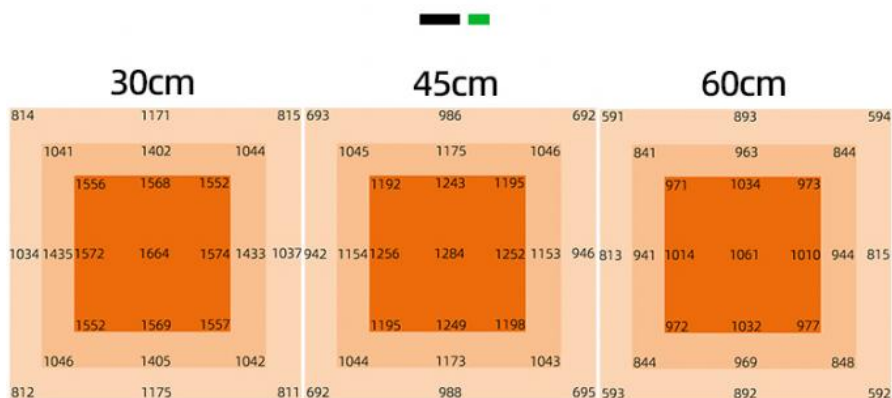
Customization:

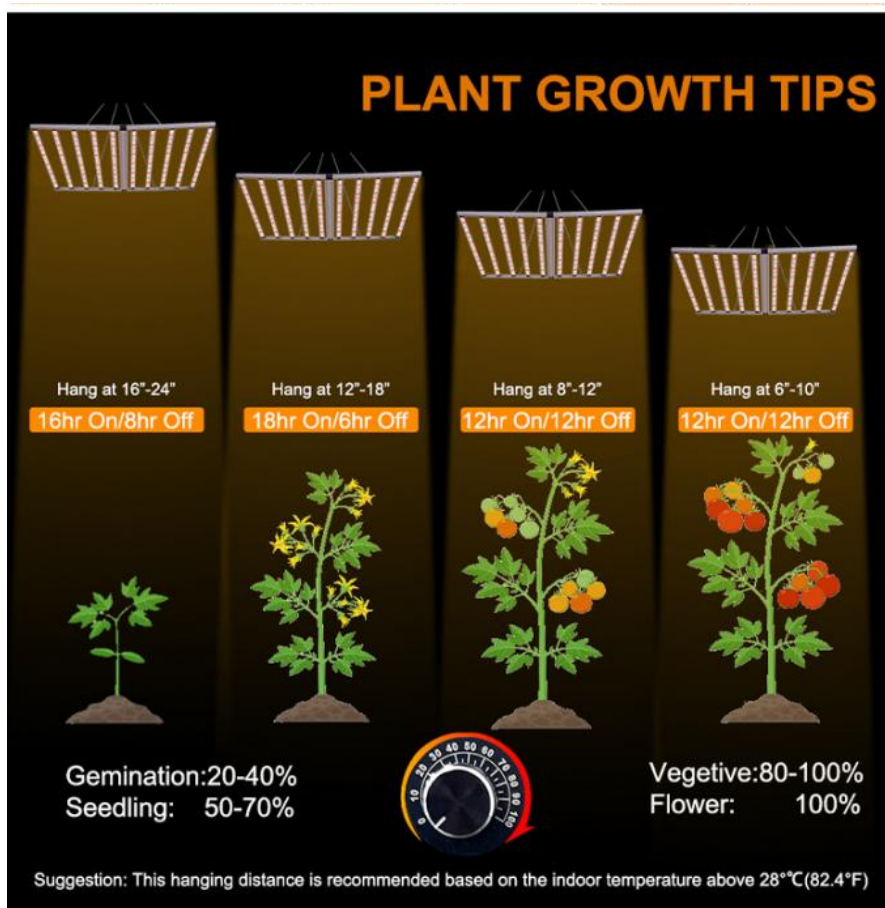
The body material of the Full Spectrum LED Grow Light is made of Aluminum, and it has a foldable design with mobile app control. The packing size is 1140*600*125mm/1pc. The Par Value is 2.8μmol/J.

ANROFU's Full Spectrum LED Grow Light is perfect for Greenhouse LED Grow Lights, and with their Product Customization Services, you can tailor it to your specific needs.

Support and Services:

Our Full Spectrum LED Grow Light product comes with comprehensive technical support and services to ensure that you get the most out of your investment.





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