

## Upgrade Your Grow Operation with 3.5 Umol/J PPE Commercial LED Grow Lights Cree Bridgelux

### Our Product Introduction

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#### Basic Information

- Brand Name: ANROFU
- Certification: CE ROHS FCC ETL DLC
- Model Number: HY-UFO100W
- Minimum Order Quantity: 1
- Delivery Time: 3-5 Working Days
- Payment Terms: T/T
- Supply Ability: 10000pcs Per Day



#### Product Specification

- Body Material: Aluminum
- Cooling System: Dual Cooling Fans
- Efficiency: 2.8 Umol/J
- Ppe: 3.5 Umol/J
- Product Design: Modular Design+ Mobile APP Control
- Rated Power Watt: 100w
- Lamp Power: 960w
- Led Brand: Cree Bridgelux , Epistar, Epileds
- Highlight: **commercial LED grow lights,  
full spectrum LED grow light,  
Cree Bridgelux grow lights**

## Product Description

### Product Description:

The Full Spectrum LED Grow Light Panel is a top-of-the-line product designed for optimal plant growth and cultivation. Made with high-quality aluminum body material, this LED grow light panel ensures durability and efficient heat dissipation to maintain a stable environment for your plants.

With an actual power draw of  $545\text{W} \pm 3\%$ , this LED grow light panel provides powerful and consistent lighting to promote healthy plant growth at all stages. The high PPE (Photosynthetic Photon Efficacy) of  $3.5 \mu\text{mol/J}$  ensures that your plants receive the right amount of light for photosynthesis, leading to higher yields and better quality crops.

Equipped with a dual cooling fan system, this LED grow light panel effectively dissipates heat generated during operation, keeping the temperature at an optimal level to prevent damage to your plants. The black+white case color not only adds a sleek and modern look to the panel but also helps in reflecting light for better coverage and absorption by your plants.

Whether you are a professional grower or a hobbyist, this Full Spectrum LED Grow Light is perfect for indoor gardening, hydroponics, and greenhouse cultivation. The wide spectrum of light emitted by this panel mimics natural sunlight, providing your plants with all the necessary wavelengths for healthy growth, from seedling to flowering.

Using advanced LED technology, this grow light panel is energy-efficient and long-lasting, saving you money on electricity bills and replacement costs. The full spectrum design eliminates the need for multiple grow lights, making it a cost-effective solution for your indoor garden.

With easy installation and adjustable hanging height, this LED grow light panel is suitable for a variety of grow spaces, whether small or large. The durable construction and reliable performance make it a wise investment for any indoor grower looking to maximize their yields and produce high-quality plants.

Overall, the Full Spectrum LED Grow Light Panel is a versatile and efficient lighting solution for indoor gardening enthusiasts. Its high performance, durability, and cost-effectiveness make it a top choice for growers who want to achieve the best results for their plants. Invest in this LED grow light panel today and watch your plants thrive under its full spectrum illumination.

### Features:

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

**Ppe:**  $3.5 \mu\text{mol/J}$

**Case Color:** Black+White

**Rated Power Watt:** 100w

**Led Bar:** 12 Strips

**Control Method:** WIFI Control

### Technical Parameters:

Technical Parameter	Value
Thermal Management	Passive
Actual Power Draw	$545\text{W} \pm 3\%$
Led Bar	12 Strips
Led Brand	Cree Bridgelux, Epistar, Epileds
Driver	Juson, customized
Cooling System	Dual Cooling Fans
Type	Foldable Design
Case Color	Black+White
Product Design	Modular Design+ Mobile APP Control
Rated Power Watt	100w

### Applications:

ANROFU's HY-UFO100W Full Spectrum LED Grow Light is a versatile and efficient lighting solution designed for a variety of product application occasions and scenarios. With its cutting-edge features and innovative design, this UV IR LED Grow Light is perfect for professional growers, hobbyists, and indoor gardening enthusiasts.

Whether you are growing vegetables, herbs, flowers, or other plants, the HY-UFO100W is ideal for use in greenhouses, indoor gardens, grow tents, and hydroponic systems. Its Full Spectrum design provides plants with the necessary light wavelengths for all stages of growth, from seedling to flowering, ensuring optimal growth and maximum yield.

Thanks to its modular design and Mobile APP Control, users can easily customize the light settings to meet the specific needs of their plants. The UV IR LED Grow Light also features a passive thermal management system, ensuring efficient heat dissipation and long-term reliability.

ANROFU's HY-UFO100W is certified with CE, ROHS, FCC, ETL, and DLC, guaranteeing high quality and safety standards. Customers can place orders with a minimum order quantity of 1 unit and enjoy fast delivery within 3-5 working days. Payment terms are flexible, with T/T accepted for convenience.

With a rated power watt of 100w and an impressive efficiency of 2.8 Umol/J, this LED Grow Light offers significant energy savings compared to traditional lighting solutions. The actual power draw of 545w± 3% ensures powerful performance while maintaining cost-effectiveness.

ANROFU's HY-UFO100W UV IR LED Grow Light is proudly manufactured in CHINA, with a supply ability of 10000pcs per day to meet the growing demand for sustainable and high-performance lighting solutions in the agricultural industry.

### Customization:

ANROFU offers Product Customization Services for the Full Spectrum LED Grow Light product (Model: HY-UFO100W) originating from CHINA. The product is certified with CE, ROHS, FCC, ETL, and DLC standards. Customers can place an order for a minimum quantity of 1 unit, with a delivery time of 3-5 Working Days. Payment terms accepted include T/T, and the supply ability stands at 10000pcs Per Day. The Full Spectrum LED Grow Light has a rated power watt of 100w and features LED brands such as Cree, Bridgelux, Epistar, and Epileds. Its product design includes Modular Design and Mobile APP Control, with the body material crafted from Aluminum. The Foldable Design makes it versatile for various settings, including UV IR LED Grow Light, Greenhouse LED Grow Lights, and LED Grow Light Panel applications.

### Support and Services:

Our Full Spectrum LED Grow Light product comes with comprehensive Product Technical Support and Services to ensure that you get the most out of your purchase. Our team of experts is available to assist you with any technical questions, troubleshooting, or setup guidance you may need. Additionally, we offer services such as product installation support, maintenance tips, and product usage recommendations to help you achieve optimal results with your grow light.

### Packing and Shipping:

This Full Spectrum LED Grow Light is carefully packaged to ensure its safe delivery to you. The product will be enclosed in a sturdy cardboard box with protective foam padding to prevent any damage during transit. For shipping, we use reliable carriers to deliver your order in a timely manner. Rest assured that your Full Spectrum LED Grow Light will reach you in perfect condition.

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