

AC100-240V Voltage Greenhouse UFO Round 100W LED Grow Lights with 2.7µmol/J Efficiency

Basic Information

Brand Name: ANROFU

Certification: CE ROHS FCC ETL DLC

Model Number: HY-UFO100W-1

Minimum Order

Quantity:

• Packaging Details: 29*29*15cm/ carton Weight: 2.5kg/pcs

• Delivery Time: 3-5 Working Days

• Payment Terms: T/T

• Supply Ability: 10000pcs Per Day



Product Specification

Waterproof: IP69

• Type: UFO Round Design

Angle: 120°Lamp Body Material: Aluminum

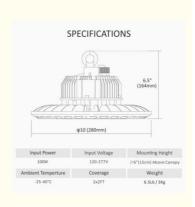
Dimension: 255*130mm
Voltage: AC100-240V

• Power: 100W

• PPFD μ mol/(m2·s): 270 μ mol/(m2·s)

• Highlight: 2.7µmol/J LED Grow Lights,

Greenhouse 100W LED Grow Lights, UFO Round 100W LED Grow Lights



More Images











Product Description

Product Description:

The Full Spectrum LED Grow Light Panel features a convenient Foldable Design, making it ideal for various indoor gardening setups. With dimensions of D255*130mm, this LED Grow Light Panel is compact yet powerful, providing ample coverage for plants of different sizes.

Equipped with high-quality LED chips, this LED Grow Light Panel ensures efficient and uniform light distribution, promoting healthy plant growth throughout all stages of development. The abundance of LED chips helps create a balanced light spectrum that mimics natural sunlight, optimizing photosynthesis and ensuring robust plant growth.

One standout feature of this LED Grow Light Panel is its IP65 Waterproof rating, providing protection against moisture and humidity. This makes it suitable for use in grow rooms, greenhouses, or other environments where exposure to water is a concern. The waterproof design enhances the durability and longevity of the LED Grow Light Panel, ensuring consistent performance over time.

The LED Grow Light Panel boasts an impressive efficiency rating of 2.7 µmol/J, indicating its ability to convert electrical energy into usable light for plants effectively. This high efficiency not only helps reduce energy costs but also maximizes the light output for optimal plant growth. The Full Spectrum LED Grow Light Panel is designed to deliver superior performance while minimizing energy consumption, making it an eco-friendly choice for indoor gardening enthusiasts.

Whether you are growing herbs, vegetables, or flowers, this LED Grow Light Panel provides the essential light spectrum needed for healthy and vigorous plant growth. With its foldable design, it can be easily adjusted to suit different plant heights or configurations, offering flexibility and versatility in your indoor growing space.

In summary, the Full Spectrum LED Grow Light Panel combines innovative features such as a Foldable Design, High Quality LED chips, IP65 Waterproof rating, and high efficiency of 2.7μmol/J to deliver exceptional performance for indoor gardening. Invest in this LED Grow Light Panel to enhance your plant cultivation experience and achieve bountiful harvests throughout the year.

Features:

Product Name: Full Spectrum LED Grow Light Waterproof: IP65 Voltage: AC100-240V

Dimension: D255*H130 mm Type: UFO Round Design Eff: 2.7umol/J

Applications:

ANROFU Full Spectrum LED Grow Light model HY-UFO100W-1 is a versatile and high-quality lighting solution designed for various Product Application Occasions and Scenarios. With its exceptional features and specifications, this product is a perfect fit for Greenhouse LED Grow Lights applications.

Originating from CHINA, this LED grow light boasts certifications such as CE, ROHS, FCC, ETL, and DLC, ensuring its compliance with international quality and safety standards. The minimum order quantity for this product is 1, making it accessible for both small and large-

The compact dimensions of D255*H130 mm make it easy to install and suitable for different growing environments. The wide 120° angle coverage ensures that the light is evenly distributed, promoting optimal plant growth and health.

With high-quality LED chips, this grow light delivers efficient lighting with an Eff of $2.7 \mu mol/J$, providing plants with the necessary light spectrum for photosynthesis. The lamp body material, made of aluminum, offers durability and efficient heat dissipation.

ANROFU HY-UFO100W-1 LED Grow Light has a quick delivery time of 3-5 working days, making it ideal for time-sensitive projects. The payment terms accepted are T/T, offering convenience and flexibility for customers

With a supply ability of 10000pcs per day, this LED grow light is readily available for large-scale greenhouse projects. Whether used in commercial greenhouse operations or personal indoor gardening setups, this product ensures consistent and reliable performance.

Customization:

ANROFU provides Product Customization Services for the Full Spectrum LED Grow Light Panel product (Model: HY-UFO100W-1) manufactured in CHINA. Our LED Grow Light Panel is equipped with high-quality LED chips, ensuring efficient performance with an

Our LED Grow Light Panel is CE, ROHS, FCC, ETL, and DLC certified, guaranteeing high standards of quality and safety. It is suitable for use in various settings, including Greenhouse LED Grow Lights applications.

The product features a waterproof rating of IP65, making it suitable for use in different environments. The lamp body material is made of durable aluminum, ensuring longevity and robustness.

ANROFU offers customization services with a Minimum Order Quantity of 1 unit, ensuring flexibility for our customers. With a Supply Ability of 10000pcs Per Day, we can meet the needs of both small-scale and large-scale projects.

Customers can expect a swift Delivery Time of 3-5 Working Days after placing an order. Our Payment Terms are T/T, providing a convenient and secure payment option for our clients.

Support and Services:

Our Product Technical Support and Services for the Full Spectrum LED Grow Light include:

- Assistance with product set up and installation
- Troubleshooting guidance for any technical issues
- Providing information on optimal usage and maintenance tips
- Warranty support and repair services

Our team is dedicated to ensuring that you have a positive experience with our Full Spectrum LED Grow Light product. Please feel free to reach out to us for any technical assistance or service needs.

ANROFU Shenzhen Hanyuan Intelligent Technology Co., Ltd.







3 Floor No.70, Zhulong Load, Fourth Industrial Shiyan Street Bao'An District Shenzhen City, Guangdong, China