High Performance LED Grow Lights Tube Lights For Growing **Plants**

Basic Information

- Place of Origin:
- ANROFU • Brand Name:
- Certification:
- Model Number: HY1W-100W-1AD2

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- Minimum Order Quantity:
- Packaging Details: Carton Box :1160*465*155MM(10pcs) Gross Weight: 17kg/ctn

CE ROHS FCC ETL DLC

CHINA

- Delivery Time: 3-5 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000pcs per day

Product Specification

Input Voltage:	100-277VAC 50/60Hz
Product Name:	100W LED Grow Light Tube
Power:	100W
 PPFD (Photosynthetic Photon Flux Density) (380-780nm): 	210µmol/m²/s
• Voltage:	2.1µmol/J
Coverage:	4*1ft
Highlight:	Indoor LED Growing Lights For Plants , LED Tube Lights For Growing Plants , High Performance LED Grow Lights Tube



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Product Description

100W Enhance Plant Health With Our High-Performance LED Grow Light Tube

Product Description:

One of the key benefits of the LED Grow Light Tube is its high lumen output 16000LM. This powerful light output ensures that plants receive the energy they need for healthy growth and development.

The lifetime of the LED Grow Light Tube is also a major selling point. With lifespan of led light 50,000 hours, this product is designed to last for years without needing replacement. This makes it a cost-effective and low-maintenance option for indoor growers.

Another important attribute of the LED Grow Light Tube is its lamp luminous efficiency, which ranges from 2.1µmol/J. This high efficiency means that the product produces minimal heat and uses less energy than traditional lighting solutions, resulting in lower energy bills and a reduced environmental footprint.

Overall, the LED Grow Light Tube is a reliable and efficient lighting option for indoor plant growth. Its high lumen output, long lifetime, and energy efficiency make it a great choice for growers looking to optimize their indoor growing operation.

Technical Parameters:

Model Name	HY1W-100W-1AE2
Power	100W
Input voltage	100-277VAC 50/60Hz
PPFD (Photosynthetic Photon Flux Density) (380-780nm)	210µmol/m²/s
PPE (Photosynthetic Photon Efficacy)	2.1µmol/J
Coverage	4x1ft
Product size	1114*55.6mm
Box packing size	1160*465*155MM(10pcs)
N.W	1.52kg/pcs
Lifespan	>50,000H

Applications:

The LED Grow Light Tube is a versatile product that can be used in a variety of occasions and scenarios. It is ideal for use in greenhouses, indoor gardens, and hydroponic systems. It is also perfect for indoor plants such as succulents, orchids, and houseplants. With its IP54 grade, it can withstand harsh environments and can be used in dry locations.

The 120° light distribution of the LED Grow Light Tube ensures that plants receive uniform light and can grow evenly. The lamp lumincus effciency of 2.1 μ mol/J ensures that plants receive the right amount of light for growth. The product has an input voltage of AC100-277V and has a lifetime of 50,000 hrs.

ANROFU's LED Grow Light Tube is available for purchase with a minimum order quantity of 1 and has a delivery time of 3-5 working days. Payment terms are T/T and the product has a supply ability of 10000pcs per day.

Overall, the LED Grow Light Tube is a high-quality and versatile product that can help indoor plants grow to their fullest potential. Its certifications, durability, and efficiency make it a reliable choice for any indoor gardening needs.

Support and Services:

The LED Grow Light Tube product offers technical support and services to ensure the best possible performance and longevity of the product. Our team of experts can provide assistance with product installation, troubleshooting, and maintenance. We also offer repair and replacement services for any defective parts or components. Additionally, we provide guidance on optimal usage and customization of the product to meet specific needs and requirements. Our commitment to customer satisfaction includes ongoing support and communication to address any concerns or issues that may arise.

