Revolutionary UV 60W T8 LED Grow Light Tubes For Optimal Plant Growth

Basic Information

Place of Origin: CHINABrand Name: ANROFU

Certification: CE ROHS FCC ETL DLC

Model Number: HY-ZW628

 Minimum Order Quantity: 1

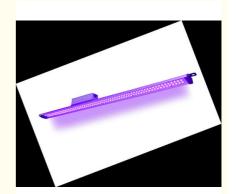
• Packaging Details: Carton Box :1130*270*220mm Gross

Weight: 10kg/ctn

• Delivery Time: 3-5 working days

• Payment Terms: T/T, Western Union, MoneyGram

• Supply Ability: 10000pcs per day



Product Specification

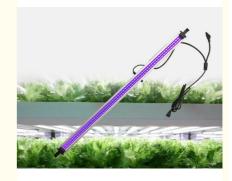
• Power: 60W

Dimensions: 1114*55.5MM
Led Type: Samsung 281B
Beam Angle: 120 Degrees
Input Voltage: AC100-277V
EFF: 2.6µmol/J
Lifespan: 50,000 Hours
Wavelength: UV 395nm

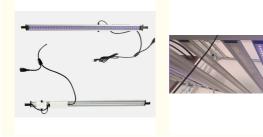
• Highlight: T8 LED Grow Light Tubes,

60W LED Grow Light Tube.

Plant Growth T8 LED Tube Grow Light



More Images



Product Description

Revolutionary UV 60W T8 LED Grow Light For Optimal Plant Growth

Product Description:

The UV 60W LED Grow Light features LED lights that emit a spectrum of light ranging from UV 395nm. This spectrum is perfect for all stages of plant growth, from seedlings to flowering and fruiting. The light emitted by this grow light is also easy on the eyes, making it an excellent choice for those who spend a lot of time in their indoor garden.

With a beam angle of 120 degrees, the UV 60W LED Grow Light provides excellent coverage for your plants. This means that you can use fewer lights to cover the same area, saving money on energy costs. The grow light is also easy to install and comes with everything you need to get started.

The UV 60W LED Grow Light is an excellent choice for those who want to grow plants indoors. With a long lifespan, high-quality LED lights, and a spectrum that is perfect for all stages of plant growth, this grow light is sure to provide excellent results. Whether you are a beginner or an experienced gardener, the UV 60W LED Grow Light is an excellent choice for your indoor garden.

Features:

Product Name: T8 LED Grow Light

Power: 60W

Dimensions: 1114*55.5mm Led Type: Ssmsung 281B Lifespan: 50,000 Hours Wavelength: UV 395 nm

Specification:

Product Name	UV 60W LED Grow Light
Model number	HY-ZW628
Power	60W +/-5%
Input voltage	100-277VAC 50/60Hz
LED Driver	UL CE Driver
PPF (395nm)	260μmol/S
EFF	2.6μmol/J
Wavelength	UV 395nm
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.
PF	>0.95
THD	<15%
Count	1
Angle	120°
Housing color	Silver
Material	Aluminum
IP	IP54 (Indoor using)
Lifespan	>50,000H
Working Temperature	-37°C~+45°C
Operating Humidity	<95%
Storage Temperature	-40°C~+80°C
Input voltage(AC)	100V 220V 240V 277V
Input current at 100%	0.53A 0.29A 0.26A 0.24A

Applications:

The UV 60W LED Grow Light is equipped with Samsung 281B LED type, and has an input voltage of AC100-277V. It has a lifespan of 50,000 hours and a beam angle of 120 degrees.

As a plant grow light, the UV 60W LED Grow Light can be used in various occasions and scenarios, including but not limited to: Home gardening - perfect for indoor gardening and hydroponics systems. It can provide the plants with the light they need for photosynthesis, growth, and development.

Greenhouses - ideal for commercial growers who want to increase their crop yield and quality. The 60W UV LED Grow Light can be used as the main light source or as a supplementary light to provide the plants with the right spectrum and intensity of light. Research and experimentation - suitable for plant research, tissue culture, and plant breeding. The UV 60W LED Grow Light can be used to replicate different light conditions and test their effects on plant growth and development.

The UV 60W LED Grow Light is easy to install and use. It emits low heat and consumes less energy than traditional grow lights, making it an eco-friendly and cost-effective option. It is also durable and long-lasting, providing growers with a reliable and efficient lighting solution.

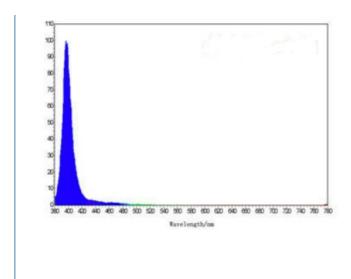
Customization:

Our 60W UV LED Grow Light has a wavelength range of 395nm and a lifespan of 50,000 hours. The dimensions is (1114*55.5mm), and the LED type is Samsung 281B. The beam angle is 120 degrees, making it perfect for indoor gardening and hydroponics.

Support and Services:

Our UV 60W LED Grow Light product comes with technical support and services to assist you in maximizing your plant growth and yield. Our team of experts is available to help you with any questions or concerns you may have about our product. We offer troubleshooting assistance, product maintenance and repair, and replacement parts if needed. Additionally, we provide educational resources and tips on how to optimize your plant growth with our UV 60W LED Grow Light. With our technical support and services, you can rely on our product to help you grow healthy and vibrant plants.

Spectrum:



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