

1. Integrated die-casting, the surface is anodized corrosion resistance, pressure resistance and crack resistance.
2. Uses raised blades, excellent heat dissipation to enhance the overall sealing of the lamp.
3. Light Spectrum is efficiently absorbed by plants.
4. Save money on maintenance and electricity
5. Long lasting – 50,000 hour expected LED life
6. Cool running so light can be mounted close to plants
7. Use SMD3030 chip, high color rendering index to restore the real color of the object, low light attenuation.
8. Widely used in gardening, fruit and vegetable greenhouses, plant landscape and other fields.



Model	Input Voltage	Power	Spectrum	Lamp Size	Weight
NSUFO-GLC250W-S	AC100-277V 50/60Hz	250W	Full spectrum (400-750nm)	Φ395*H155 mm Φ15.55”*H 6.1”	3.3Kg(7.3lbs)

Applications:

This lamp can be used as a primary or supplemental light source for almost any type of indoor growing.

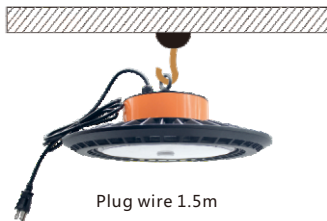
The light output has a very wide angle. It will provide the greatest benefit when mounted relatively close to the plants.

250 watt LED Grow Light with a full spectrum, emphasizing the Blue and Red wavelengths. Generally, this light can replace up to a 600 watt HPS lamp.

Installation

Installation steps

1. Please disconnect the power supply before installation, the installation process is strictly prohibited to charged operation.
2. Tighten the rings/peg, put rings/peg in the hook, the smooth place, closed hook.
3. To ensure that the circuit has been disconnected, the blue line and the brown line is connected to the mains' L' and' N 'earth wire connected to GND, and doEdge processing, such as a plug, direct access to the switch.



Plug wire 1.5m

Installation considerations

1. Open the package and check carefully the product, please handle it gently;
2. If there is a new product damaged, please keep it in good condition. The manufacturer should respond it in time;
3. Please do not use the damaged product.
4. Installation of products must be guided by a professional electrician;
5. Non-professionals are not allowed to disassemble and maintain. Our company has the right to refuse to provide maintenance services for products that have been repaired or replaced in private.
6. To ensure the normal operation of the product, please use the voltage marked on the lamps.
7. Please follow the correct installation steps to install the product.
8. Please turn off the lamp after installation to avoid the risk of electric shock.
9. The lamp body must be firmly installed, and the power cord must be insulated to prevent accidents.
10. The power cord must be waterproof.