

User Manual

LED GROWLIGHT

Automatic Timing

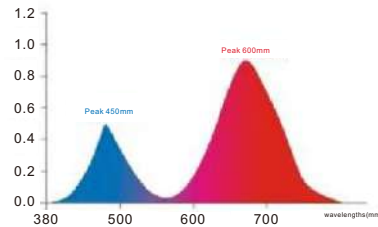


Thanks for purchasing our product.
Please read the user manual before using.

Package included

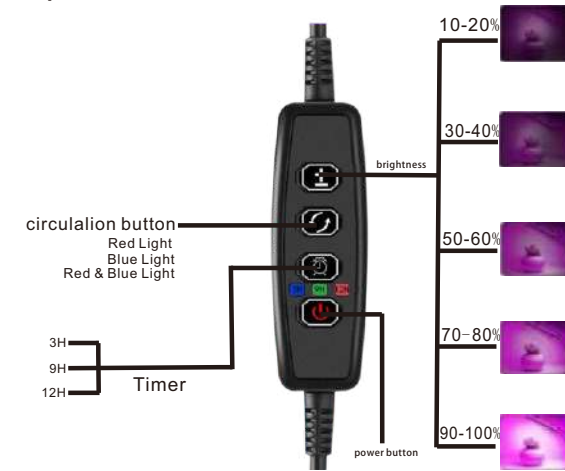
- 1*LED Grow Light
- 1*USB Adapter
- 1*User Manual

Spectrum



Model NO	5730SMD
Item Type	LED Grow Light
Input Voltage	AC100-240V
Wavelengths	400-850nm
Light beads	Red 630-660(39 leds), Blue 450-460(21leds)
Life time	50000 hours
Product certification	FCC,CE,ROSH
Protection grade	Ip44
Insulation class	Class 111
Working Temperature	-20°C-40°C
Product Length	640mm
Packing Size	353*127*80mm
Product weight	700g

Operation Guide:



Installation Guide

1. Just plug the adapter into a power source. It works with AC 100-240V,50-60HZ.
2. Press the button once and the light will turn on.Press it 2 times and it will turn off.
3. Press the button to set the lighting time. Blue means timer of 3 hours,green means 9 hours and red means 12 hours.
4. Press to set the color spectrum;there aer 3 modes(red light,blue light,red and blue light)
5. Press to adjust the brightness of the light. There are 10 levels (10% 20% 30% 40% 50% 60%,70%,80%,90%,100%) of dimmable lighting to meet the light required by the plants at different stages.
6. The grow light will tum off automatically once thetime period set has finished,and it will turn on automatically on the next day at the same time.

7. When you are not using the light,press the button to turn off the light. The lamp will remember the current working mode,so there is no need to set it up again next time.

Notes and Tips:

1. There are 60 LED high-brightness lights,39 red colored and 21 blue colored.
2. There should be a distance of 30-50cm between the plants and the light.
3. In general,ths plant lamp should be turned on for 3, 9 or 12 hours a day for the best possible results.
4. The product is mainly suitable for small plants. Each light is suitable for 3-5 small plants.
5. Remember that the plants will need enough water when you use the plant light.

Notice

1. It could be use with indoor plants only.Avoid any contact with water:keep away from heat sources and any contamination.
2. When the lights are running,the led light source and the adapter plug will get warm. The product has been tested by FCC,CE,and ROSH,and is cerified;the temperature rise is normal.The device is safe and reliable;please rest assured when using it.

Warranty

If you need any assistance or have any questions about our product,please feel free to contact us Via Amazon Message Center.We provide 12 Months warranty plus 30 days satisfaction or return guarantee.

