

植物灯说明书

尺寸： 285 * 140 mm

285 mm

140 mm

95 mm

TECHNICAL PARAMETER

Item Model	GL-01
Input	USB / DC5V-2A
Working Temperature	-20~80℃
LED Chipset	SUMSUNG LM281B+
LED Qty.	6 Red : 36 Full Spectrum
Color	660nm Red Leds : Full Spectrum
Lifespan	80,000 Hours
Control Mode	2.4G Remote Control
N.W. / G.W.	300g / 400g
Package List	LED Grow Light*1 Telescopic Pole*1 2.4G Remote Control*1 User Manual*1

ATTENTIONS

Read the information below carefully before using the Grow Light.

- Make sure the remote control paired with the grow light. Double click the **ON/OFF** button, LED grow light will flash 3 times, the pairing is succeeded with the light.
- Make sure the light works under normal environment: -20~80 centigrade, 45%~95%RH.
- Do not touch, beat or move the light when it is working.
- Cut off the power when thunders or fans stop working.
- Wear sunglasses when light is on, looking at the light without sunglasses may hurt you eyes.
- The light should work no more than 10~14 hours per day to ensure its lifespan and givethe plants enough time for absorb "sunlight energy" that given by the light.

FEATURES

- Energy-Saving: 90% of the emitted light, easily absorbed by different plants, 3~5 times the power of high pressure sodium lamp and halogen, saving 80% of the energy.
- USB connect, more safety and flexible to use in everywhere, there is no fans inside the lamp, no noise.
- SUMSUNG LED Chipset: Red leds and full spectrum SUMSUNG LM281B+ led chipset. The complete and ultra-efficient spectral output ideal for indoor plants at all growth stages with everything they desired in the natural sunlight, great for plants in Veg & Bloom stages.
- Owing to the 2.4G high RF wireless remote control technology, the grow light has the characteristics of low power consumption, long distance remote, and strong anti-interference ability ,high speed telecommunications, etc. The remote looks elegant, with simple and practical functions of timing and brightness dimming.
- Hook Design, makes the grow light easy to use by hanging over the planter.

LED GROW LIGHT

2.4G Version

Item Model: GL-01

WARRANTY

30 Day Satisfaction Guarantee

If, within 30 days of your order date, you are unsatisfied for any reason, you may return your purchase to us for a refund.

3 Year Complete Warranty

Within 3 years of your purchase, if your light is not working properly, we will fix or replace it. Each case will be assessed on a case by case basis, and we will make sure you're back up and running as quickly as possible.


Warranty valid only to original purchaser if item purchased from any Amazon worldwide and is non-transferable or directly from www.lenchi-lighting.com.


AFTER-SALES SERVICE

If you have any concerns or issues with the product, you may contact us sales@lenchi-lighting.com (or the link below). Please leave a brief description of your concerns or issues, we will reply within 2 business days.

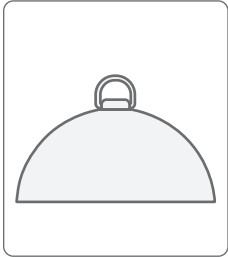
Contact us: <https://www.lenchi-lighting.com>

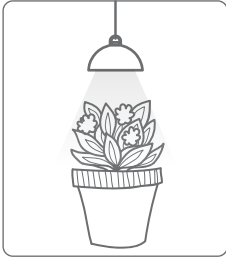
APPLICATIONS





Classic telescopic pole design, which is flexiable to adjust the height of lighting to max 50cm, it will meet the most plants.

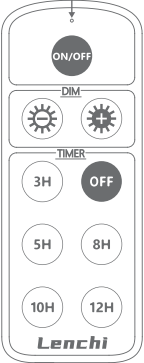




Unique hook design, makes the LED grow light easy to use by hanging over the plant.



INSTRUCTION - 2.4G REMOTE CONTROL

Indicator Light



ON/OFF






Turn on/off the grow light.



Adjust the brightness of the grow light ("-" Reduce the brightness, "+" Increase the brightness).

OFF

Turn off the timing function. The grow light will keep working all the time.



Turn on the timing function, here are 5 levels (3H/5H/8H/10H/12H) to choose. When you set the timer, there will be a flash light each 5 seconds on the button to remind you how many hours you set.

Note:

* The remote control DOES NOT include the battery (It works with 2PCS AAA batteries).

* Pairing Set: Double click the **ON/OFF** button, the LED grow light will flash 3 times, the pairing is succeeded with the light. If the pairing is failed, the indicator light will flash 3 times. Long pressing the **ON/OFF** button for 8 seconds to cancel the pairing.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.