

COLOLIGHT

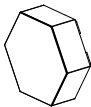
USER GUIDE

Cololight PLUS

Specification

Light module size	86*74.5*30.5mm
Controller size	46.5*30.5*28mm
USB cable length	1m
Material	ABS+PC
Communication protocol	Wi-Fi (only 2.4GHz)
Input	DC 5V 2A
Operating temperature	-5~45°C
Operating humidity	5~90%
Certification	CE/FCC/WEEE

Part



①



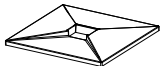
②



③



④



⑤



⑥

① Light module:
light module can present different light effects when connected with the controller.

② PLUS controller:
source of power supply and light effect signal. Cololight PLUS can work with Homekit and could be controlled by Home App and Siri.

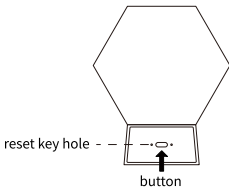
Part

- ③ Connector:
used to transmit power and light effect signals.
- ④ Fixator:
used to fix light modules but cannot transmit power or lamp effect signals.
- ⑤ Plastic base:
used to fix Cololight on the desktop.
- ⑥ Pin:
used to stick into stamping the reset key hole on the PLUS controller.

Ps:

- (1) The following parts are compatible with Cololight PLUS and Cololight PRO: light module, connector and fixator; Other parts are not universal.
- (2) The quantity of each part can refer to the package.
- (3) If the pin is lost, it can be replaced by paper clip, stapler, etc.

Operation

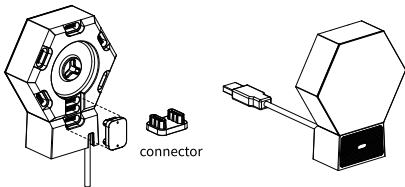


1. Click the button: power on / switch light effect (5 affects built in)
2. Long press the button for 2 seconds: power off
3. Stick the hole with the pin for 5 seconds, and the green indicator flashes: enter pairing mode (follow the pairing steps on the app)

Ps: advanced functions such as dynamic effect DIY, selected color and music visualizer DIY need to be connected to Cololight app

Installation

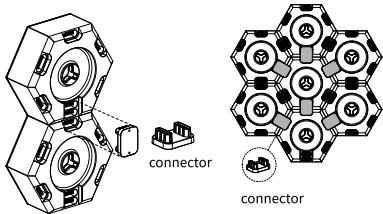
1 modules:



1. Connect PLUS controller and the light module with a connector.
2. Connect the USB, completed!

Installation

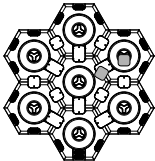
7 modules:



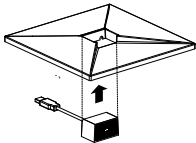
1. Connect two light modules with a connector.

2. Connect all 7 light modules and make sure they are connected with connectors.

Installation



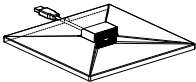
fixator



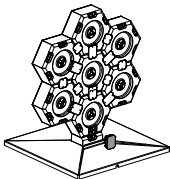
3. Where the light module is not fixed stably, it shall be reinforced with a fixator.

4. Insert the PLUS controller up from the bottom of the plastic base.

Installation

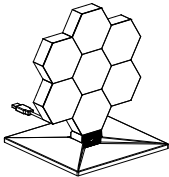


5. Clip the power cable into the slot in the plastic base.



6. Connect PLUS controller and the light modules with a connector.

Installation



7. Connect the USB,completed!

APP



1. Download Cololight app: scan QR code, or visit the iOS App Store/Google Play and search for **Cololight**.
2. Or enter the following address in the mobile browser:
http://www.ilifsmart.com/getapp_qlgp.html
3. After confirming the connection of Wi-Fi, pair the Cololight PLUS to the app, according to the instructions on the app.
4. Please check the FAQ in the guide and Cololight app if you have any problems before contacting us.

FAQ

1. Why are some of the light modules not on after connection?

(1) Wrong connection:

Confirm that each light module is connected through “connector” rather than “fixator” to obtain power and lamp effect signals.

(2) Incorrect app settings:

After connecting the app, confirm that the distance set in distance setting is greater than the number of currently connected modules.

(3) Connector loose:

Reinforce the connector or install again and fix the shape with fixators.

FAQ

2. Why can't Cololight connect to app?

(1) Cololight not found:

Place the mobile phone close to the Cololight. Follow the guides on the app, long press the reset button in the hole of PLUS controller with a pin when the indicator flashes green, then you can find the Cololight.

(2) Wi-Fi not found:

Make sure the mobile phone is connected to 2.4GHz Wi Fi (which can be confirmed with the help of Wi-Fi detection APP), and make sure that the Wi-Fi is stable where you place the Cololight.

(3) Unable to connect Wi-Fi:

Determine the model of the purchased product, and select the corresponding product model in the app

FAQ

3. What if there is flickering or uneven brightness when connecting too many light modules?

The controller is supposed to connect with 5V 2A adapter, which can support 10 light modules; If there are more than 10, you can purchase auxiliary power cables from us and connect them to any light module interface.

4. How do I install these lights on my wall?

If you buy wall accessories, you can use screws to fix the wall accessories to the wall, and then fix the light modules to the wall accessories; If there are no wall accessories or you don't want to punch holes, it is recommended to use 3M tape or blue butyl tape to stick the lights to the wall.

Ps: if you have any other doubts, you can check in "help - FAQs" in the app, or consult customer service.

Warning

This product contains small parts that can cause danger if swallowed by children.

This product is not suitable for children under the age of 3.

Children under the age of 14 must use this product under parental supervision.



Hazardous Substance

Part Name		Grey plastic shell	Code Label	IC Body
Harmful Substance	(Cd)	○	○	○
	(Pb)	○	○	○
	(Hg)	○	○	○
	(Cr)	○	○	○
	(Br)	○	○	○

This table is made according to IEC 62321 test standard.

- Expresses that this hazardous substance in all homogeneous materials of this part is within limit range.
- X Expresses that this hazardous substance in at least one homogeneous material of this part is above limit.

Warranty Description

Thank you for purchasing the product. In order to protect your rights, please read the following content carefully: The warranty period of our company's products is one year from the date of purchase or longer if local laws impose a longer minimum term, in which case the minimum term is the warranty period. During the warranty period, any faults caused by the product itself or for quality problems that arise under normal usage, LifeSmart will provide a free replacement.

Attention

The following conditions are not covered by the warranty:

- ① Product failure or damage caused by installation, use, and maintenance that is not in accordance with the product instructions;
- ② Products beyond the warranty period;
- ③ Products that have the barcode tampered with or removed;
- ④ Devices that have been tampered with or customized outside of LifeSmart Terms of Service as on the LifeSmart App and website;
- ⑤ User-caused damage, such as inappropriate voltage input, high temperature, accidental spillage, physical damage, etc;
- ⑥ Product failure or damage caused by force majeure such as earthquakes, fires, or floods;
- ⑦ Product failure or damage caused by other problems except the product itself.

Support

1. User support e-mail address

support@ilifsmart.com

2. User support phone

400-886-1911

3. Manufacturer

Hangzhou LifeSmart Technology Co., Ltd.

4. Address

22th Floor, Yuesheng International CENTER, 518 Pinglan Road, Xiaoshan District, Hangzhou, Zhejiang, China



Declaration

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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.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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:

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

RF EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

DECLARATION OF CONFORMITY

Hereby, LifeSmart declares that the radio equipment type Cololight is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://global.ilifsmart.com/ce/docs/>



Notice: This device may be used in each member state in EU.

WEEE Directive Compliance

Device labelled with this symbol should not be disposed with other household wastes. It shall be handed over to the applicable collection point for the recycling of waste electrical and electronic equipment.





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