



Gateways/hubs Gledopto zigbee products Directly work with: HUE, Amazon echo plus, SmartThings, Tuya, Conbee, etc Via Hue gateway, can work with google home, all other alexa devices

#### App work with Hue gateway:

Hue, hue essential, hue party, hue Disco, iConnectHue, Hue Widget, Light DJ, etc

#### Work with Home Assistant:

http://mtw.so/5YrWNv



### Work with Homekit: (Not directly)

http://mtw.so/5QVN5c



# Sync effect with screenbloom:

Sync your lights with movies, music, and games, Enjoy the lighting effect which synchronizes with the plot of the picture immediately and experience the more delicate atmosphere lighting effect.

# How to sync?

Method 1 Gledopto HDMI SYNC Box

Method 2 Please follow this website: http://www.screenbloom.com/ Sync Show Demo: https://youtube/zZitJMy 774

Q&A or more info,please go to: www.gledopto.com or email to Service@gledopto.com, or https://www.reddit.com/r/Gledopto/(Not official)

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# RGB+CCT Remote Control (GL-RC-006Z)

This manual describes RGB+CCT remote control used for our RGB+CCT products Remote control can control the LED lights up to six different Zones, change the color, dim/brighten the lights, warm/cool white, different programs. In this manual, vou will learn.



#### Battery Installation

Please take the remote control and carefully press the battery cover and push it away in a downward motion. Install two AAA batteries, exactly match the negative ( - ) pole of each battery to the largest spring. Don't touch the color ring when you install the batteries. Place the battery cover back and install tightly.



### How to link & use with remote control

- 1. Within 3 seconds after power on, click the "on" button of the group to conduct code matching, and the LED light turns green, indicating successful code matching.
- 2. Long press the "off" button of the remote control to enter the night light mode, and the brightness and color can still be adjusted at this time.
- 3. long press the small moon key to enter the 60 seconds delay shutdown state.
- 4. Long press M key to enter automatic mode.

#### How to unlink

- 1. If the LED is still connected to the ZigBee gateway, long press the "on" button on the remote control within 3 seconds after power on or press the button for 5 times continuously, the light will flash for 3 times in the current color;
- 2. If the LED is not connected in the ZIGBEE gateway state, long press the "on" button on the remote control within 3 seconds after power on or press the button for 5 times continuously, then the LED light will be fully bright and flashing for 4

### Mode description

- Mode 1: Static warm light (warm light alone)
- Mode 2: Static white light (cold light and warm light are equally bright)
- Mode 3: Static cold light (cold light alone)
- Mode 4: Static red light
- Mode 5: Static green light
- Mode 6: Static blue light
- Mode 7: RGB fade in fade out (Color fade in fade out from red to green, then to blue, then to red, and so on, speed adjustable.)
- Mode 8: RGB flash (Color flash from red to green, then to blue, then to red, and so on, speed adjustable.)
- Mode 9: Color breathing (In this mode, the brightness of current color will cycle from from 100%-0%, then from 0%-100%. At the same time, you can switch the color and have a cycle repeatedly. Pressing switch /mode button to exit this mode.)

# How to link & use with zigbee hub

These devices works with many ZigBee Light Link /ZigBee 3.0 Gateways like Philips Hue, Amazon Echo Plus or SmartThings.

### Installation:

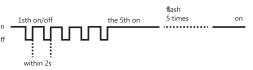
- 1. Turn off the Power
- Plug in the lamp.
- 3. Now you can connect it with the gateway.

### Connection with Gateway:

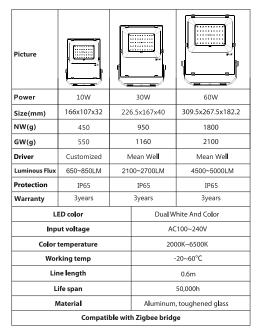
- 1. Start the device searching on the ZigBee Light Link/ZigBee 3.0 Gateway. it could take some time. If the Gateway does not find the device. plug power off/on or make a reset.
- 2. After finding the device, the light will turn green, then you can save it to the rooms/groups.
- 3. Now you can use the device.

#### Reset:

- Switch on your device.
- 2 Now switch off and on within 2 seconds
- Repeat off/on five times.
- 4. Reset is done when the device is switched on in the fifth time and the LED light will be fully bright and flashing for 4 times.



# RGB+CCT Flood light



# RGB+CCT Flood light

Picture						
Power	100W		200W	400W		
Size(mm)	402x295x60	47	70x360x60	480x480x600		
NW(g)	3600		8000	14500		
GW(g)	4000		8500	15000		
Driver	Mean We <b>ll</b>	N	/lean We <b>ll</b>	Mean Well		
Luminous Flux	7500~8000LM	200	00~25000LM	25000~30000LM		
Protection	IP65		IP65	IP65		
Warranty	3years		3years	3years		
L	ED color	Dual White And Color				
Inp	ut vo <b>l</b> tage	AC100~240V				
Color	temperature	2000K~6500K				
Wor	king temp	-20~60°C				
Lir	ne length	0.6m				
L	ife span	50,000h				
N	/laterial		Aluminum, toughened glass			
Compatible with Zigbee bridge						

# RGB+CCT Garden lamp

Picture					
Power	12W		7W	7W	
Model NO.	GL-G-001P	(	GL-G-002P	GL-G-003P	
Size(mm)	120x61x300		Ф75х261	Ф75х261	
Input voltage	AC100~240V	A	C100~240V	DC24V	
Luminous Flux	850~900LM	5	00~550LM	500~550LM	
Protection	IP65	IP66		IP66 2200~6500K	
Color temperature	2000~6500K		200~6500K		
L	ED color	Dual White And Color			
Woi	king temp	-20~60°C			
ı	//aterial	Aluminum, toughened glass			

Compatible with Zigbee bridge

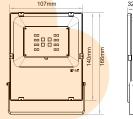




# 12V 10W RGB+CCT Flood light

### Parameter Power: 10W

White LED Power: 10W Driver: Customized Luminous flux: 650~850LM Input Voltage: AC/DC 12V Color temperature: 2000~6500K Material: Aluminum, toughened glass Model No.: GL-FL-001P Size: 166X107X32mm Working temp: -20°C~60°C IP Rate: IP65 N.W.: 450G G.W.: 550G CRI: Ra > 80



## Installation

- 1. Take the led flood light out of the packaging.
- 2.Switch off the power at the wall or lamp switch before installation.
- 3.Replace the original flood light with the new Wireless Smart LED flood light.
  4.Switch on the power, the led flood light will be on under normal circumstances.







# **Compability Chart**

Gateways	Philips Hue	Amazon Echo Plus	Smart Things	IKEA Tradfri	Conbee	Terncy	Homee 7	Smart Friends
RGB+CCT	Yes/Ja	Yes/Ja	Yes/Ja	/	Yes/Ja	Yes/Ja	Only/nur RGB	Yes/Ja
RGBW	Yes/Ja	Yes/Ja	Yes/Ja	/	Yes/Ja Yes/Ja		Yes/Ja	Only/nur RGB
сст	Yes/Ja	Yes/Ja	Yes/Ja	Only Dimmable	Yes/Ja	Yes/Ja	einzelfarbe single color	Yes/Ja
Dimmer	Yes/Ja	Yes/Ja	Yes/Ja	Yes/Ja	Yes/Ja	Yes/Ja	Yes/Ja	Yes/Ja



(1)(2)(3)(4)(5)(6) are already tested by GLEDOPTO, (7)(8) are from our customers, just for your information, not verified by GLEDOPTO.