

Q1 / Q2 / Q4 / Q5



L-BUS



Technical Specs

Wireless LED controller

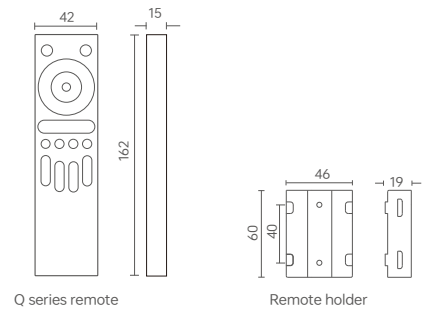
- EX series panel → Wireless driver → LEDs
- EXC series panel → Wireless driver → LEDs
- Wireless knob panel (Ex61) → Wireless driver → LEDs
- Wireless knob panel (E610P-RF) → Wireless driver → LEDs
- E series panel → Wireless driver → LEDs

Remote

Wireless Module

- RF to phase-cut → Triac LED driver → LEDs
- 0-10V Module → 0-10V LED driver → LEDs
- DMX Module → DMX LED driver → LEDs

Dimensions Unit: mm



Key Functions

The diagram illustrates a smart lighting control interface with the following components and labels:

- All Off**: A button with an orange circle icon.
- All On**: A button with a blue circle icon.
- Indicator light**: A large circular ring with a gradient from dark to light.
- Touch color circle**: A small circle in the center of the indicator light ring.
- Brightness shortcut keys**: A row of four sun icons representing 25%, 50%, 75%, and 100% brightness.
- 4 keys of scene-mode**: A row of four buttons labeled I, II, III, and IV.
- Short press: play scene**: A label for the scene-mode buttons.
- Long press: save scene**: A label for the scene-mode buttons.
- ON keys of 4 zones**: A row of four buttons labeled 1, 2, 3, and 4, each with a small circle below it.
- OFF keys of 4 zones**: A row of four buttons labeled 1, 2, 3, and 4, each with a small circle below it.

Diagram of the front panel of the Philips Hue Go smart light bulb, showing various controls and indicators:

- All Off**: Button at the top left.
- All On**: Button at the top right.
- Indicator light**: Large circular light in the center, currently yellow.
- Touch color circle**: A small circle in the center of the indicator light.
- Brightness slider**: A horizontal slider below the indicator light, with sun and moon icons at the ends and seven dots in between.
- 4 keys of scene-mode**: Four buttons labeled I, II, III, and IV below the brightness slider.
 - Short press: play scene
 - Long press: save scene
- ON keys of 4 zones**: Four buttons labeled 1, 2, 3, and 4 below the scene-mode keys. Each button has an 'ON' key (top) and an 'OFF' key (bottom).
- OFF keys of 4 zones**: The bottom half of each zone button, currently lit.

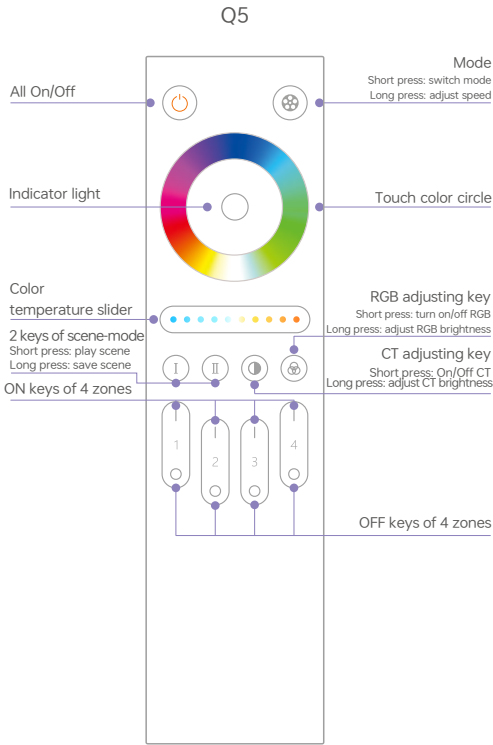
The diagram illustrates the layout of the Philips Hue Go remote control, showing the following controls and their functions:

- Power Button:** All On/Off
- Mode Button:** Mode (Short press: switch mode; Long press: adjust speed)
- Color Wheel:** Indicator light (Touch color circle)
- Brightness Slider:** Brightness slider
- White Light Key:** White light key (Short press: On/Off; Long press: adjust brightness)
- Zone Keys:** ON keys of 4 zones (1, 2, 3, 4) and OFF keys of 4 zones

1. Short press the ON key of one zone to turn on the light and select this zone; short press the OFF key of the zone to turn off the light and deselect this zone.
2. If you select a zone and within 3s press the ON key of another zone, you can control 2 selected zones;
3. If you select one of the previously selected zones again within 3s, only this zone will be selected (For example: If you select Zone 1 and Zone 2, and press the ON key of Zone 2 again within 3s, only Zone 2 will be selected.
4. This control area on the remote  is used to control the selected zones before you turn lights off.

1. Static red	2. Static green	3. Static blue
4. Static yellow	5. Static purple	6. Static cyan
7. Static white	8. RGB jumping	9. 7 Colors jumping
10. RGB gradient	11. 7 colors gradient	12. Static black(only turn off RGB)

Key Functions



Mode

1. Red-green jumping
2. Green-blue jumping
3. Red-blue jumping
4. RGB jumping
5. 7 Colors jumping
6. Red-green gradient
7. Green-blue gradient
8. Red-blue gradient
9. RGB gradient
10. 7 Colors gradient

Match Code

1. Q series remotes work with wireless drivers

Q1/ Q2/Q4 remote works with F4-3A, F4-5A, F4-DMX-5A wireless drivers, EBOX wireless modules.

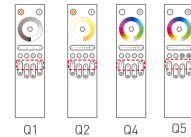
Q5 remote works with F5-DMX-4A, EBOX-DMX-PRO wireless modules.

Method 1

1.1.1 Power off the wireless driver.



1.1.2 Hold down "ON" key on the remote for the pairing zone, and meanwhile power on the wireless driver.



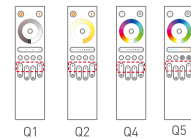
1.1.3 The lamp of wireless driver flashes several times and then stop flashing. You will hear a long beep as confirmation, then pair successfully.

Method 2

1.2.1 Short press "ID learning button" on the wireless driver and the lamp flashes, then please complete the next step within 15s.



1.2.2 Long press the "ON" key on the remote for the pairing zone.



1.2.3 The lamp of wireless driver stops flashing, then pair successfully.

2. Q series remotes work with panels

Q1 remote works with E1/E1S/EX1/EX1S/EX5 panel;

Q2 remote works with E2/EX2/EX6 panel;

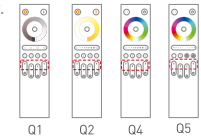
Q4 remote works with E3/E3S/E4/E4S/EX3/EX3S/EX4/EX4S/EX7/EX7S/EX8/EX8S panel;

Q5 remote works with E5S panel.

2.1 Long press "ON" on the touch panel until the indicator light flashes.



2.2 Long press the "ON" key on the remote for the pairing zone until the indicator light of the touch panel stops flashing, then pair successfully.



* Please match/clear code when the touch panel is power-on (the indicator light is white).

3. Match code between remotes (Assuming that B pairs with A)

3.1 Short press the top two keys of remote B simultaneously, release them and the indicator light keeps on.

3.2 Press any key on remote A within 5s. When the indicator light of remote B puts out, pair successfully.

* Only the same model remotes can pair with each other.



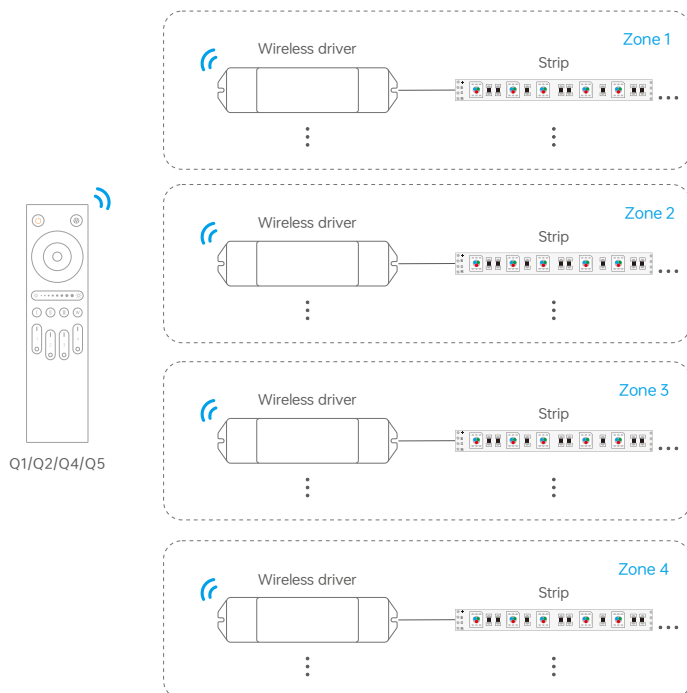
Clear code

Press the top two keys on remote simultaneously for about 6s. The indicator light flashes twice, then clear code successfully.

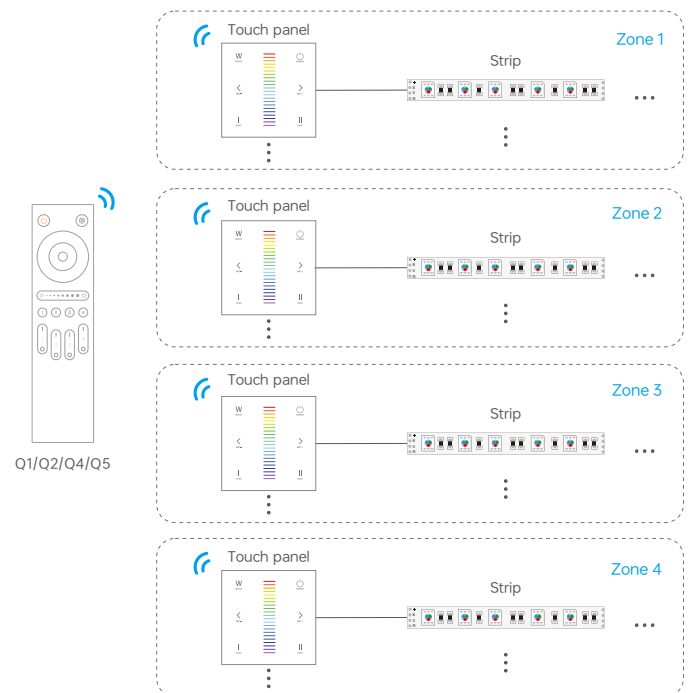


Wiring Diagram

Remote works with wireless drivers



Remote works with touch panels



* This manual is subject to changes without further notice. Product functions depend on the goods. Please feel free to contact our official distributors if you have any question.