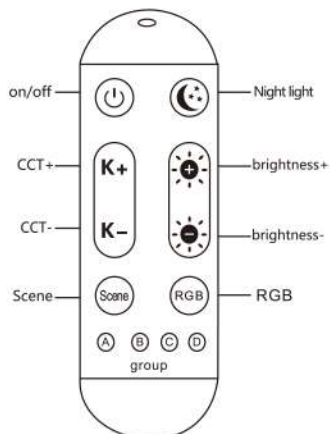




Technical parameter

Model: BLE-Beacon 3-in-1 remote control V2

Connection mode: Bluetooth Beacon protocol, compatible with Wi-Fi, Bluetooth Mesh and beacon devices

Control distance: <25 meters

Material: Environment-friendly PC material

Color: White

Power supply: 3V(CR2032)

User functions: on/off, Adjust color temperature and brightness, scene, group control and night scene



Matching and unpair

1. Matching operation: Within 30s after the lamp is powered on, long press any of the group buttons A/B/C/D for 5s or more, the lamp can be matched to the corresponding group, and the light will flash once to prompt the match success. (flash 3time, if WiFi products)

2. Unpair operation: When the light is on, long press any group button "A/B/C/D " and "brightness+" at the same time more than 5 minutes, then it will unpair all lights configured in this group, the light will flash once after successfully unpaired. (flash 3 times, if WiFi products)

3. A lamp can be controlled by up to 3 remote controls.

4. When the lamp is paired with App, it cannot be paired with remote control. Only after connecting APP, can it be paired with remote control

Function description

Group operation: Press any group button (A/B/C/D) to switch group. For example, you can control all lamp of group A after you press "A" button.

ON/OFF: turn on /off all lamp.

Press the "brightness+" and "brightness-" button to adjust the brightness by 10% at a time. Long press for stepless dimming. (Bluetooth does not support stepless dimming)

Press the "CCT+" and "CCT-" button to adjust the color temperature by 20% at a time. Long press for stepless dimming. (Bluetooth does not support stepless dimming)

Scene options: When the lamp is on, press the "scene" button, and the lamp will switch cycle among the four preset scene modes of "Night, Read, Working and Leisure".

Notice

The above functions are only applicable to WiFi, Bluetooth, Sigmesh and Tuya Beacon RGB+C+W lamp, some functions of other products cannot be supported.