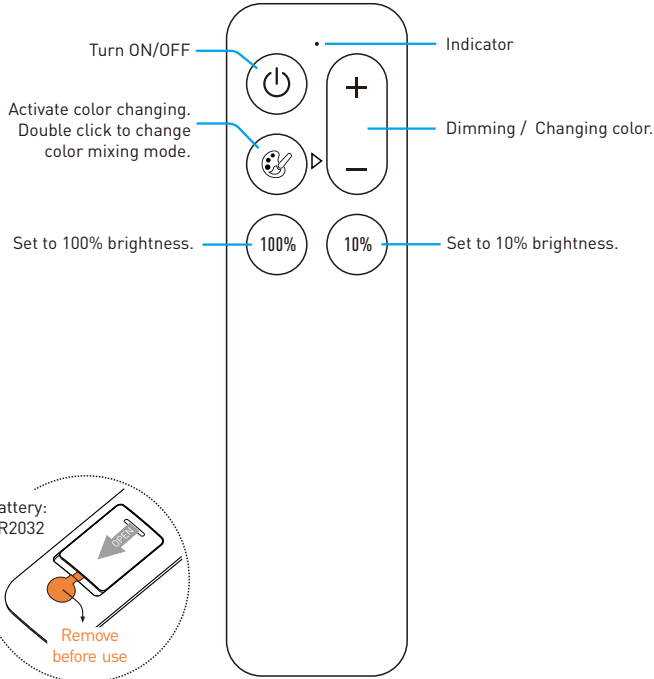


Umi Smart Wireless

LED Remote Controller

Model: BR03-C

Function



Operation

1. Pair and unpair the remote to receiver

The remote controller needs to be paired to receiver to work. User can pair up to 5 remote controllers to one receiver and each remote controller can be paired to any receiver.

To pair or unpair remote to the receiver, please operate with following steps:

- 1). Cut off the power of receiver and power on again after more than 5 seconds.
- 2). Press remote (⏻) and (+) key simultaneously and briefly within 10 seconds after receiver powered on.
- 3). Release all keys, then press (10%) key within 10 seconds to pair the remote to the receiver.
- 4). To unpair the remote from receiver, do the step 1-2 first, then release all keys and press (100%) key within 10 seconds.

2. Adjust color

Press the (🎨) key to activate color adjusting. The + and - key will swap to color adjusting function shortly. The indicator will flash at the color adjusting mode. The + and - key will swap back to dimming function after no operation for a while.

3. Change RGB/White mixing mode

Double click the (🎨) key to change color mixing mode.

For RGB+White and RGB+CCT receivers, the color mixing mode can be switched between white(CCT), RGB and White(CCT)+RGB mode.

Specification

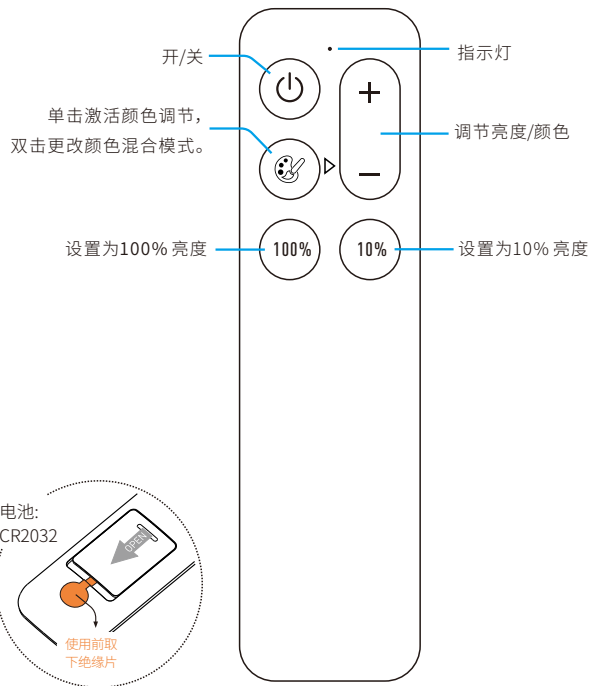
Working voltage	DC 3V, CR2032 battery
Wireless protocol	Umi protocol based on SIG BLE Mesh
Frequency band	2.4GHz ISM band
Wireless power	< 7dBm
Working temperature	-20-55°C(-4-131°F)

Rayrun

LED遥控器

型号: BR03-C

■ 功能



■ 操作方法

1. 配对到灯具或控制器

遥控器需要与灯具或控制器配对才能工作。一个灯具或控制器最多可以配对5个遥控器，遥控器则可以与任意灯具或控制器配对。

请按以下步骤操作来完成遥控器配对或取消配对：

- 1). 将目标灯具或控制器断电，在超过5秒后再通电。
- 2). 在灯具或控制器通电后的10秒内，同时短按遥控器上的 \odot 与 \oplus 键。
- 3). 松开所有按键，然后在10秒内按 \odot 键完成配对。
- 4). 要取消遥控器与灯具或控制器的配对，请先执行步骤1-2，然后松开所有键并在10秒内按下 \odot 键。

2. 调节颜色

按 \odot 键激活颜色调节功能。激活颜色调节功能后，+和-键将短时间切换到颜色调节功能。在颜色调节模式下遥控器指示灯会慢速闪烁。

3. 更改RGB/白色混合模式

双击 \odot 键可更改颜色混合模式。

对于RGBW和RGB+CCT控制器，混色模式可以在白色(CCT)、RGB和白色(CCT)+RGB模式之间切换。

■ 规格

工作电压	DC 3V, CR2032纽扣电池
无线协议	Umi协议, 基于SIG BLE Mesh
频段	2.4GHz ISM band
无线功率	< 7dBm
工作温度	-20-55 °C(-4-131 °F)