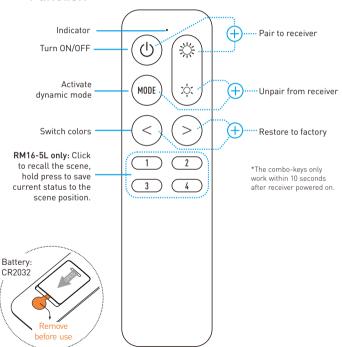
#### **RF Wireless**

## LED Remote Controller

Model: RM16-5/RM16-5I

## 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 (b) and ;; key simultaneously and briefly within 10 seconds after receiver powered on.
- 3). To unpair the remote from receiver, do the step 1 first, then press remote end  $\circ$  key simultaneously and briefly within 10 seconds after receiver powered on.

#### 2. Load and save scenes

User can load or save scenes with 1-4 digit keys. Short press on 1-4  $\,$  key can load the saved scene.

To save a scene, please adjust the favorite light status first, then hold press 1-4 digit key to save current status to relative scene position. After save operation, user can load the saved scene by short press the digit key.

#### 3. Restore the controller to factory default

To restore the paired controller or receiver to factory default mode, please operate with following two steps:

- 1). Cut off the power of paired controller/receiver and power on again after more than 5 seconds.
- 2). Press remote ( ) and ( ) key simultaneously and briefly within 10 seconds after the paired controller/receiver powered on.

After this operation, the paired controller/receiver will be restored to factory settings, and the remote controller will also be unpaired from the controller/receiver.

## Specification

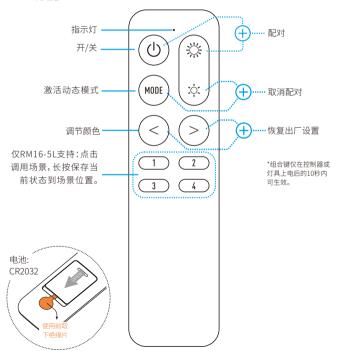
Working voltage		DC 3V, CR2032 battery
Frequency band		433MHz ISM band
Wireless power		< 7dBm
Working temperature		-20-55°C(-4-131°F)

### RF无线

# LED遥控器

#### 型号: RM16-5/RM16-5L

## 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,一个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,同时按下遥控器上的 ◎ 与 ※ 键并保持约1秒钟即可完成配对操作。

#### 2. 取消配对

请按以下步骤来完成遥控器取消配对操作:

- 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,同时按下遥控器上的 与 ◇ 键并保持约1秒钟来取消当前遥控器的配对。

#### 3. 调出和保存场景

用户可以通过1-4数字键调出或保存场景。短按1-4键可以调出已保存的场景。 若要保存场景,请长按1-4数字键将当前灯光效果保存到相应的场景位置。保存场景后,可以通过短按数字键调出保存的场景。

#### 4. 将控制器恢复出厂设置

请按以下步骤进行操作,将已配对的控制器或灯具恢复出厂设置:

- 1),将已配对的灯具或控制器断电,在超过5秒后再通电。
- 2). 在灯具或控制器通电后的10秒内,同时按下遥控器上的</

在这些操作后,已配对的灯具或控制器就会被恢复出厂设置,遥控器也会被取消配对。

## 规格

工作电压	DC 3V, CR2032纽扣电池
频段	433MHzISM band
无线功率 无线功率	<7dBm
工作温度	-20-55 °C(-4-131 °F)

# Rayrun