

# **Operation Instruction**

#### 1 Pair

#### 1.1 Single Group Pair

Step1: Turn ON the light and finish Step 2-3 in 10 Seconds

Step2: Press any number from 0-99 and then press" ( "key

Step3: Repeat Step-2, the light blinks once to confirm a successful pairing

action

#### 2. Single group control or All control

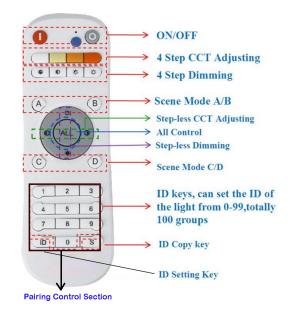
## 2.1 Single Light control

Press the ID number of the light and then press any desired function key

#### 2.2 All Control

Press key and choose any function key to execute it across all paired lights

# **Dimming and CCT Adjusting Function**



#### 3. Dimming and CCT Adjusting Function

Press the ID number of the light and toggle the 4 Step dimming keys to change intensity and 4 Step CCT adjusting keys to vary the color temperature

Step-less control the temperature and color using the 4 keys on the circular button besides the All key.

## 3.1 Four Scene Mode

4 scene modes can be preset with the default settings as follows:

Scene	Dimming and CCT	Dimming	RGB Controller	ON/OFF Controller
A	10%/Brightness/Warm	10% Brightness	Fade	OFF
В	30%/ Brightness /Natural White	30% Brightness	Smooth	ON
C	50%/ Brightness /White	50% Brightness	Strobe	OFF
D	100%/ Brightness /Cool White	100% Brightness	Flash	ON

#### 3.2 Scene Mode Setting

Step 1: Adjust the characteristics of the light as you like, such as brightness, CCT, ON, OFF

Step 2: Press (ALL) key or any other ID number of the lights

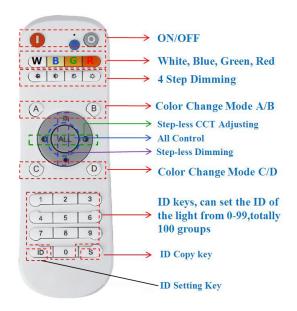
Step 3: Press ( key and then press (A)/(B)/(C)/(D) key, the light flickers and finishes setting.

### 3.3 Scene Mode Usage

key or ID of the lights, and then A / B / C / D key to use the scenes



#### \* New Remote Model supports RGBW operation along with CCT variation



#### 4. RGB Function

4 Colored keys [White, Blue, Green, Red] can be used to operate RGBW modes along with CCT adjustment for dual color lights.

## 4.1 Four Color Change Mode

- Color fade mode
- 2) B Color smooth mode
- 3) C Color strobe mode
- 4) D Color flash mode

# 5. Remote Controller ID Setup Function

## **5.1 Remote ID Copy**

and the "🚺 "key of the other remote that will copy for 5 seconds until the indicator blink 3 times, finishing the finish ID copy

Note: After ID copy, all the remote controllers have same function and control authority.

#### 5.2 Remote Controller ID Setup

Step-1: Press " s wey and hold for 5 seconds, till the indicator turn ON. Finish the next setting within 10 seconds

Step-2: Set the ID number of the remote using the number keys, the setting range is 0-60000, and then press s

Step-3: Repeat Step-2, the remote indicator blinks 3 times and finishes setting.

Note: The default ID number of the remote is random, and remotes with common ID number have the same functions and control rights.