



RGB CONTROLLER

ITEM NO.: SC-Z102B

DESCRIPTION:

Working voltage: DC12V/24V

Control current: 18A

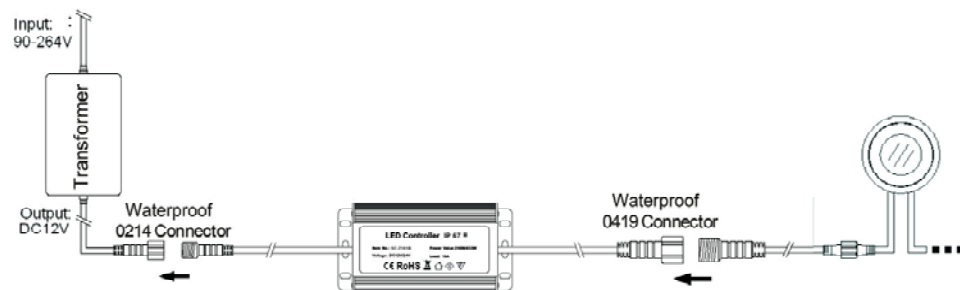
Total power: 216 W

Receiving range: 20M

Dimension: 130*80*55mm

Weight: 325g

Connecting method: common anode



CONTROLLING FORM:

1. Functions of Keys:

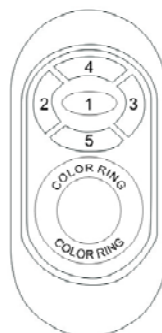
Key 1: on/off

Key 2: light changing mode(15 modes)

Key 3: color light/white light switching mode

Key 4: turn up(brightness/speed)

Key 5: turn down(brightness/speed)



2. How to use

a. Press Key 1 to turn on/off in any state.

b. Press Key 2 to activate light changing mode, a new mode each press, 15 modes in total..

c. Press Key 3 once to activate white light mode, changing brightness by pressing Key 4/Key 5. Press Key 3 twice to activate color light mode, changing brightness by pressing Key 4/Key 5 or changing light color by touching the color ring..

d. Resume function. The previous settings will be resumed while power on again.

e Matching Code

Press Key 4 once within 3 seconds when power on again, the light will blink 3 times if matching is successful.

Clearing Code

Press Key 4 five times within 3 seconds when power on again, the light will blink 6 times if clearing is successful.

1	Auto color changing	8 grades of models to adjust by pressing Key 4/ Key 5.
2	three colors jumps to change	
3	seven colors jumps to change	
4	three colors jumps to gradual change	
5	seven colors jumps to gradual change	
6	red color jumps to change	
7	Blue color jumps to change	
8	Purple color jumps to change	
9	Green color jumps to change	
10	Yellow color jumps to change	
11	Cyan color jumps to change	
12	white color jumps to change	
13	Red/blue light twinkles alternately	
14	Green/blue light twinkles alternately	
15	Red/green light twinkles alternately	

ATTENTION:

1. The controller's working voltage is DC12V and it couldn't work with AC voltage..

2. The remote controller's working voltage is 12V(batteries of 12V 23A). It will be better if you Pull out antenna to control the lights.

IP67



RoHS