Function instructions

1) Set Step Number:

This controller is total 16 steps.

Long press "Number" Key, then you can set Step number, short press "Number" Key to choose the step you want set.

Long press "Number" Key to save this setting

Each step will have a "Blue" signal light

This is only 8 Steps working, 8 pcs "Blue" singnal light will light up.



2) Speed

Total have 9 speed, it have a red signal light.

Short press "Speed" Key to set

Speed 1: 250ms 1 red signal night turn on

Speed 2: 350ms 2 red signal night turn on

Speed 3: 450ms 3 red signal night turn on

Speed 4: 550ms 4 red signal night turn on

Speed 5: 650ms 5 red signal night turn on

Speed 6: 750ms 6 red signal night turn on

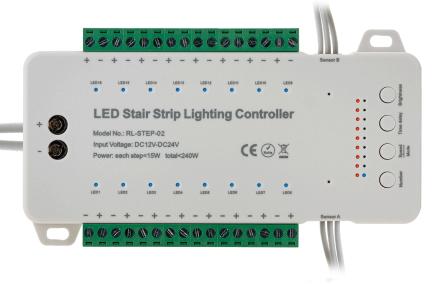
Speed 7: 850ms 7 red signal night turn on

Speed 8: 1000ms 8 red signal night turn on

Speed 9: 1200ms 9 red signal night turn on



Speed 250ms: 1 red signal night turn on



Speed 1200ms: 9 red signal night turn on

3)Mode

Long press Speed/Mode key on controller or remote, then can choose modes Short press to choose mode, once confirm mode, long press Speed/Mode key to save modes

Mode 1: all steps on

Mode 2: all steps on one by one

Mode 3: all steps on with 2 steps at the time

Mode 4: 1 step on, moving according to Speed setting

Mode 5: 3 steps on, moving according to Speed setting

Mode 6: 1 step chase, moving according to Speed setting Mode 7: 2 step chase, moving according to Speed setting

Mode 8: Separated chase, moving according to Speed setting

Mode 9: Auto change all modes 1-8

4)Delay time (This time is all steps turn on-turn off)

9 time setting, it have Blue signal light

2s 1 light turn on

4s 2 light turn on 6s 3 light turn on

8s 4 light turn on

10s 5 light turn on

15s 6 light turn on

20s 7 light turn on

25s 8 light turn on 30s 9 light turn on



30s delay time: 9 blue signal light turn on

5) Dimming

Brightness 10 levels 10%-20%-30%-40%-50%-60%-70%-80%-90%-100%

Sensor installation method

Surface



Recessed



LED Stair Strip Lighting Controller Manual



