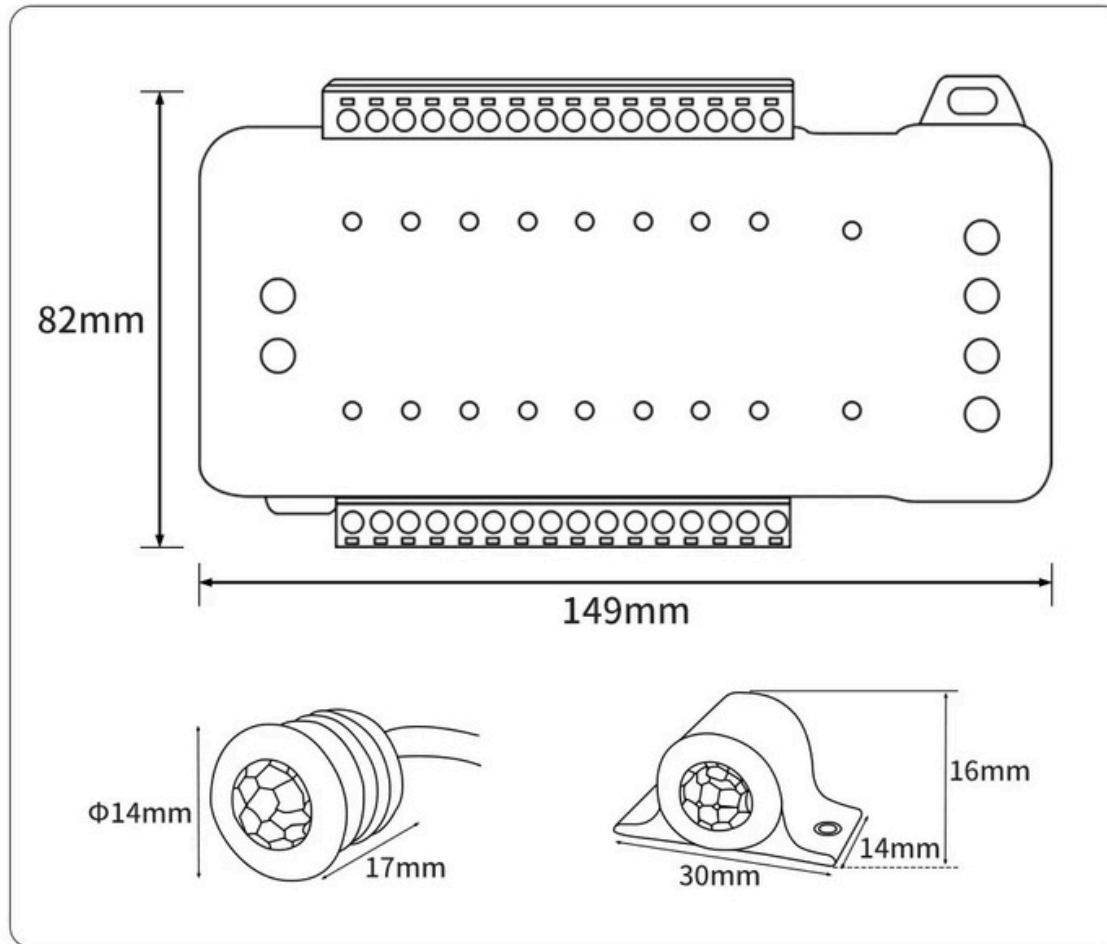


Adjust Step Number/Brightness/Speed/Delay Time



PRODUCT PARAMETERS



PRODUCT NAME

16 Steps LED Stair Strip
Lighting Controller

MODEL NUMBER

RL-STEP-01

VOLTAGE

DC12V-24V

OUTPUT CHANNEL

16 Channels

POWER

Each Step<15W,Total<240W

MATERIALS

ABS

COLOR

White

APPLICATION

Control Stair LED Strips

FUNCTION

Brightness/Delay Time/Speed

PRODUCT DETAILS

01

INTERFACE DESIGN

Power cord interface



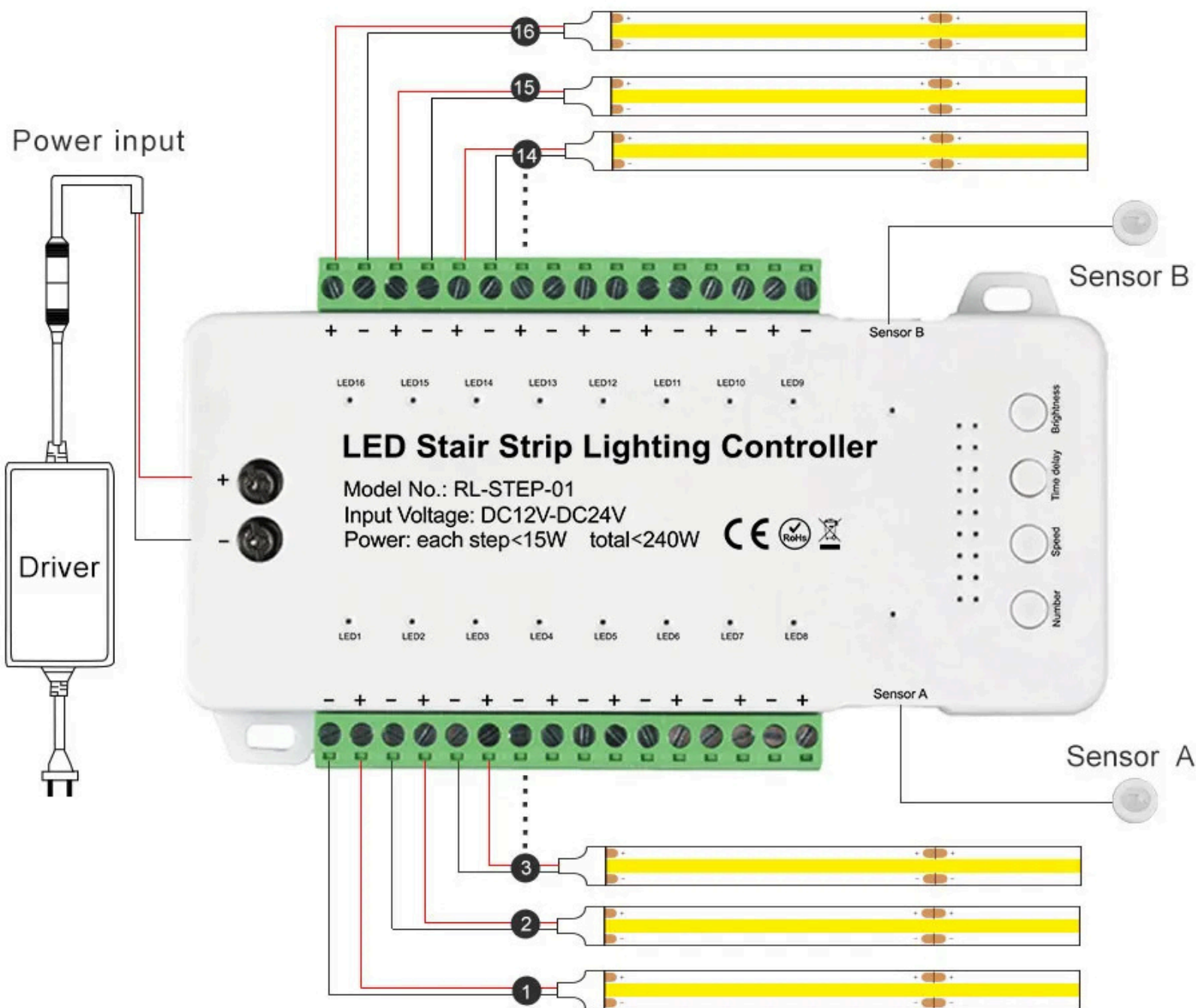
02

BUTTON DESIGN

Function buttons



INSTALLATION DIAGRAM



2 PCS
Sensor Cable Length:1m



1 PCS
Extension Cord Length:5m

HOW TO USE

1 . Set Step Number

This controller have 16 steps.

Long press Number Key to set Step number.

Short press " Key to choose the step you want set.

Long press " Number " Key to save this setting.

Each step will have a " Blue " signal light.

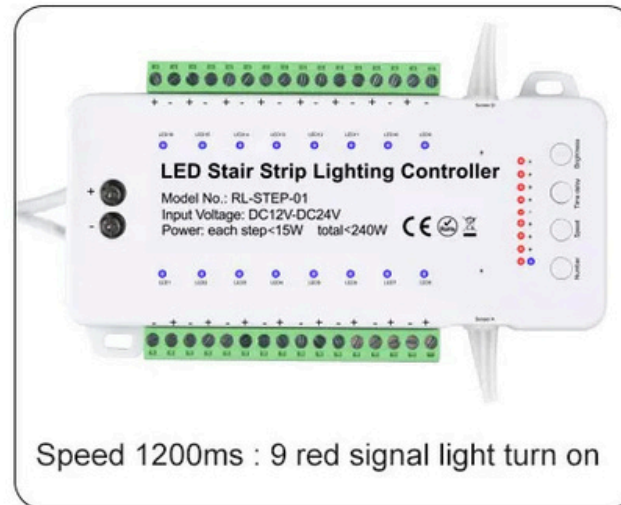
This is only 8 Steps working , 8 pcs " Blue " signal light will light up.



2 . Speed

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

Short press "Speed" Key to set.

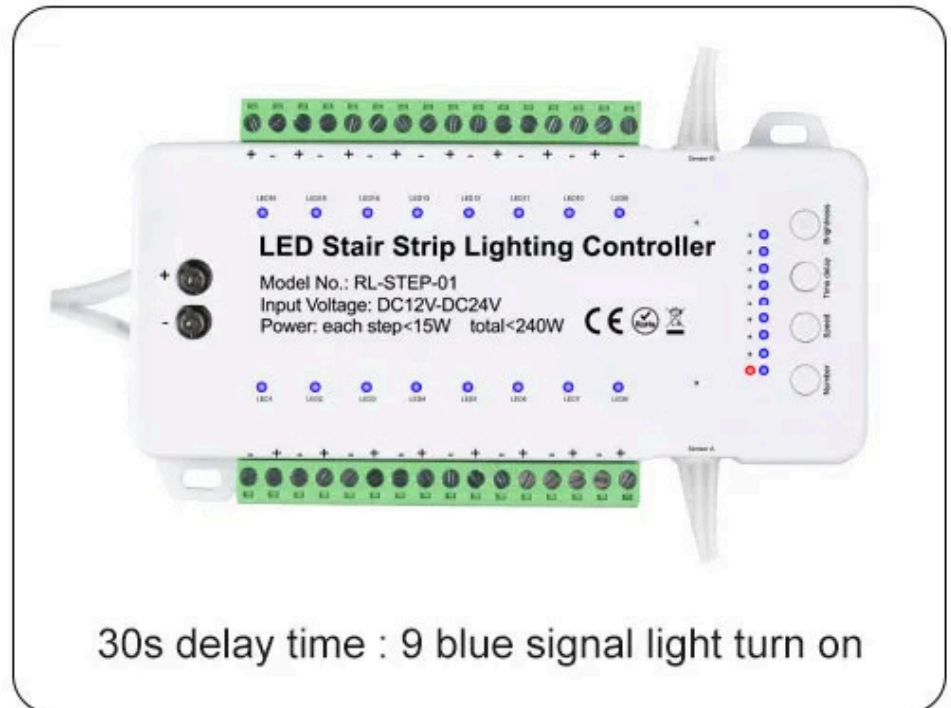


Speed 1	250ms 1 red signal light turn on
Speed 2	350ms 2 red signal light turn on
Speed 3	450ms 3 red signal light turn on
Speed 4	550ms 4 red signal light turn on
Speed 5	650ms 5 red signal light turn on
Speed 6	750ms 6 red signal light turn on
Speed 7	850ms 7 red signal light turn on
Speed 8	1000ms 8 red signal light turn on
Speed 9	1200ms 9 red signal light turn on

3 . 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



4 . Dimming

Short press“Brightness”to set 25% - 50% - 75% - 100%

5. Sensor installation method

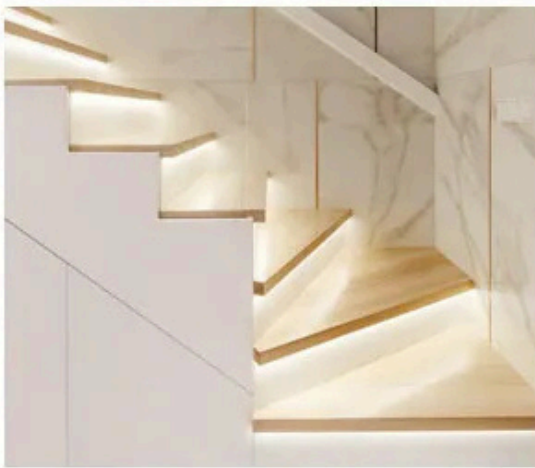
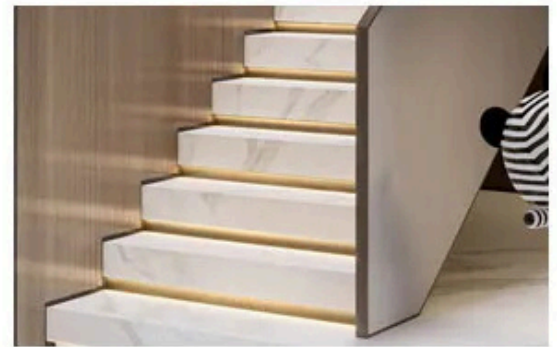
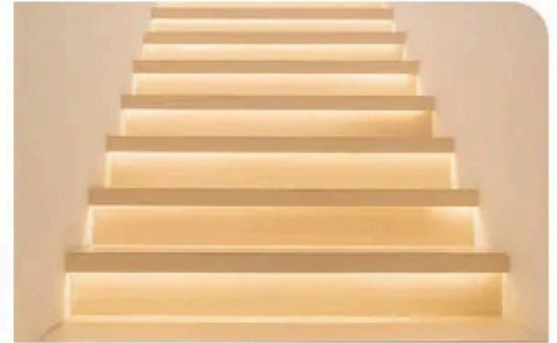


Surface



Recessed

APPLICATION SCENARIO



PRODUCT LIST



Wire length: 5m



Wire length: 1m

