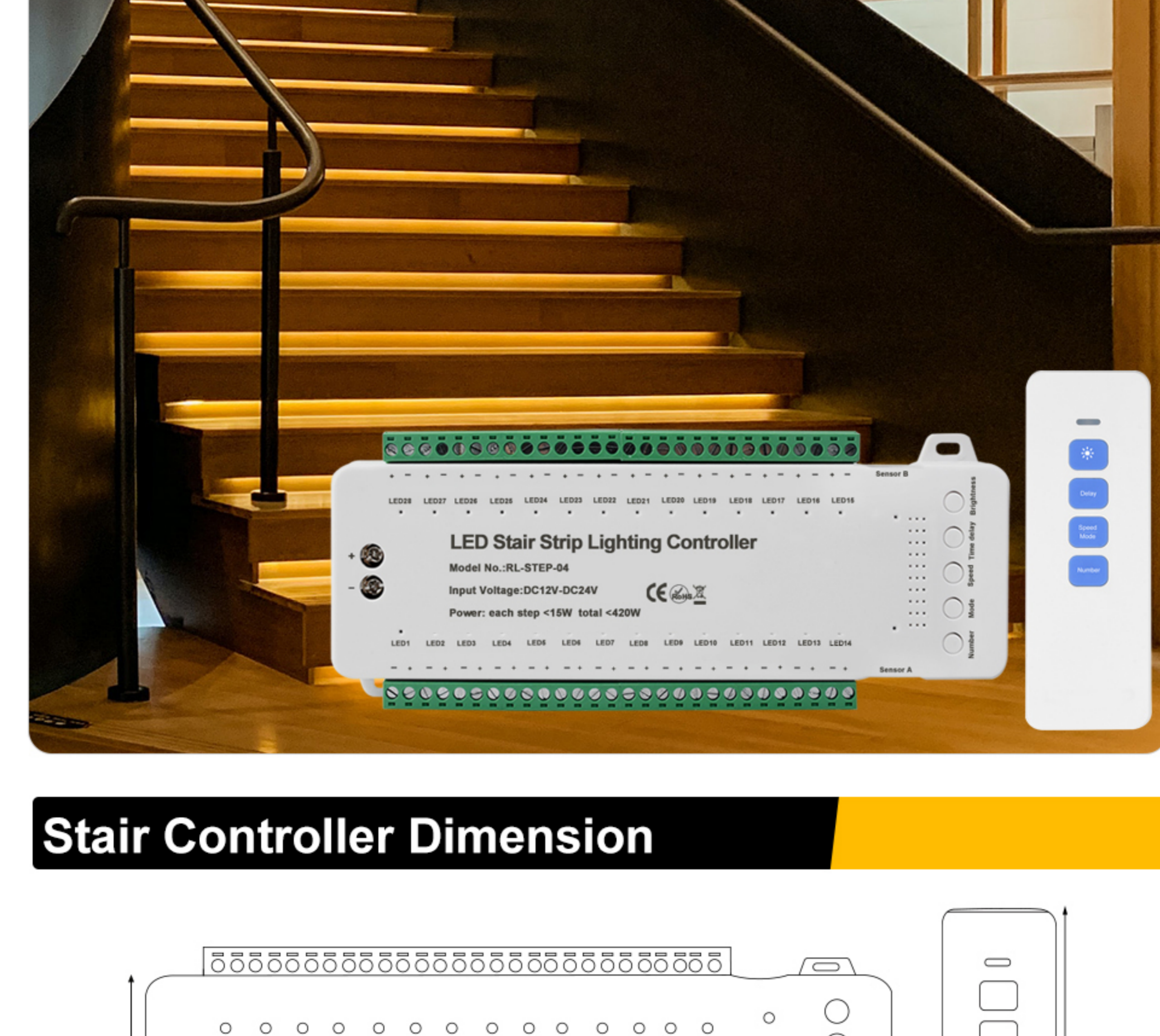
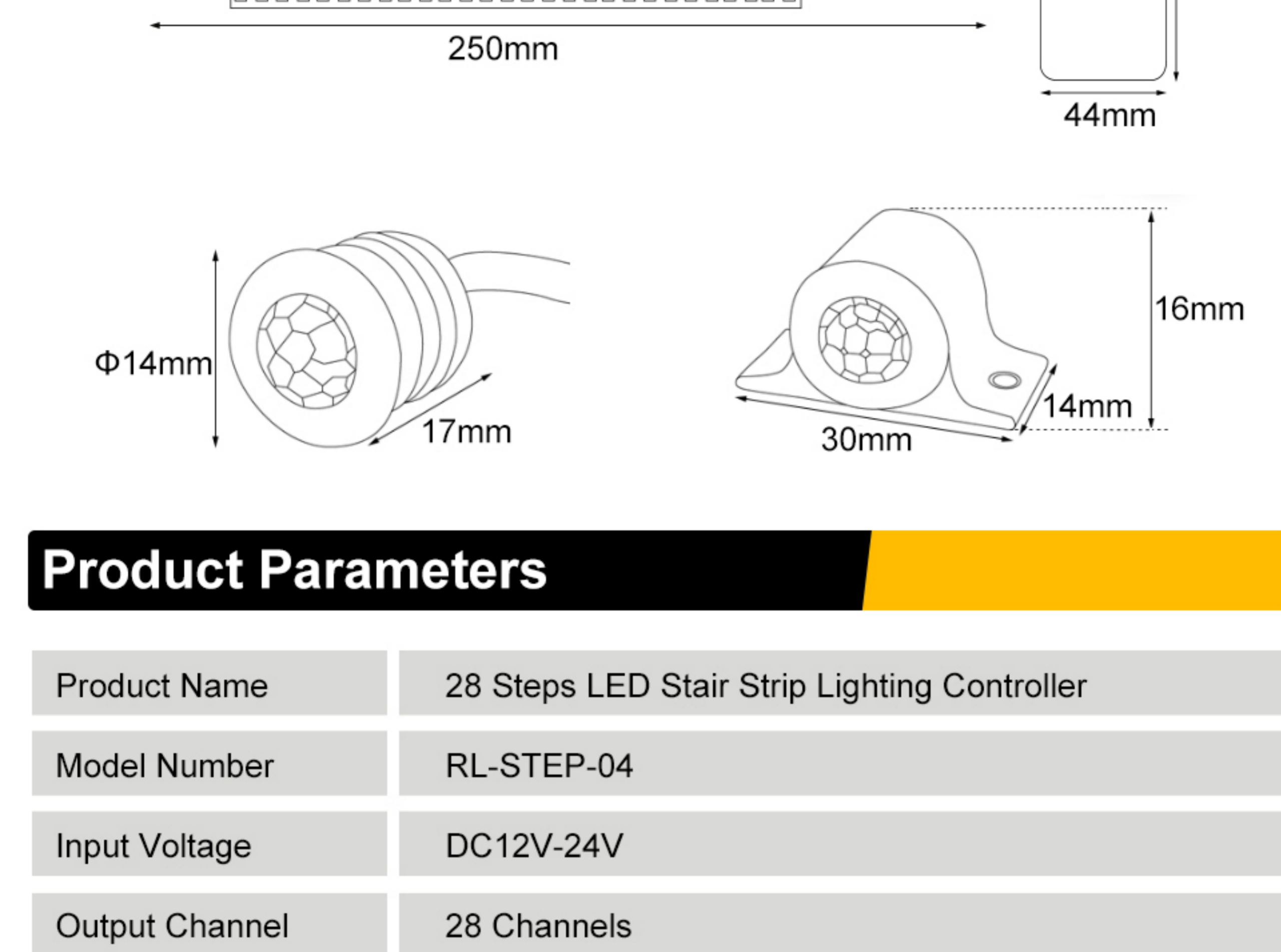


BASIC DESCRIPTION

LED STAIR CONTROLLER



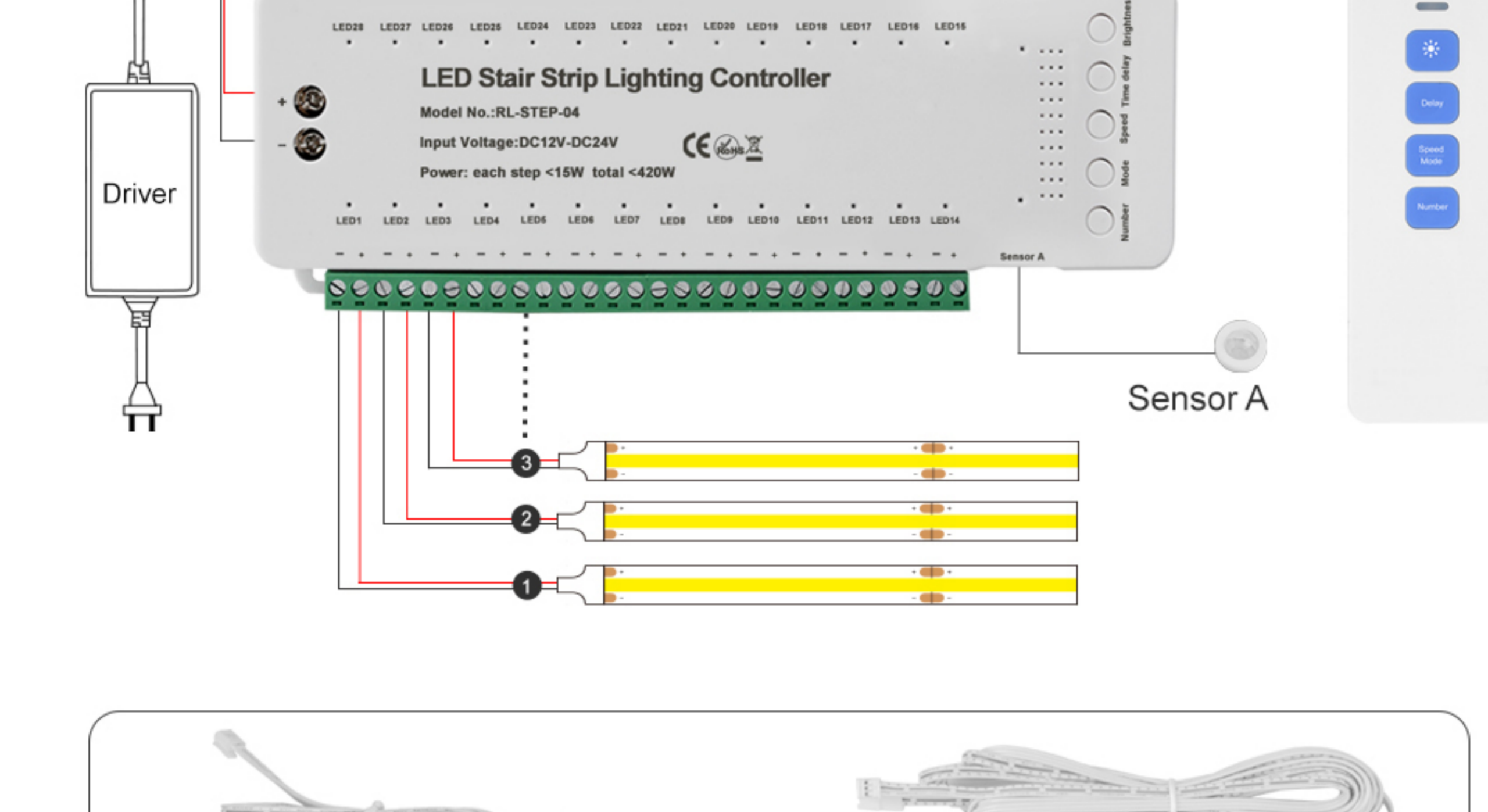
Stair Controller Dimension



Product Parameters

| | |
|----------------|--|
| Product Name | 28 Steps LED Stair Strip Lighting Controller |
| Model Number | RL-STEP-04 |
| Input Voltage | DC12V-24V |
| Output Channel | 28 Channels |
| Power | Each Step<15W Total<420W |
| Function | Adjust Mode/Brightness/Delay Time/Speed |
| Materials | PC |
| Color | White |
| Application | Control Stair LED Strips |

Installation Diagram



How To Use

1. Set Step Number

This controller have 28 steps.
 Long press "Number" Key to 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" signal light will light up.



2. Mode

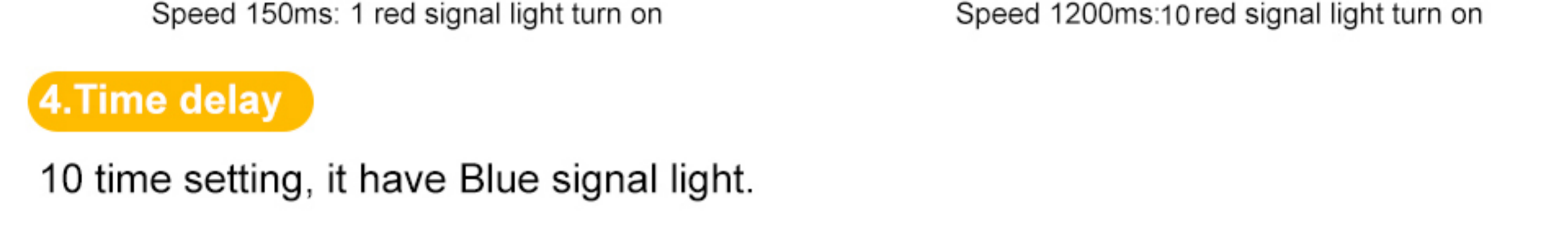
Press "Mode" Key to select.

| | |
|--------|--|
| 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 mode |

3. Speed

Total have 10 speed, it have Red signal light.
 Short press "Speed" Key to set.

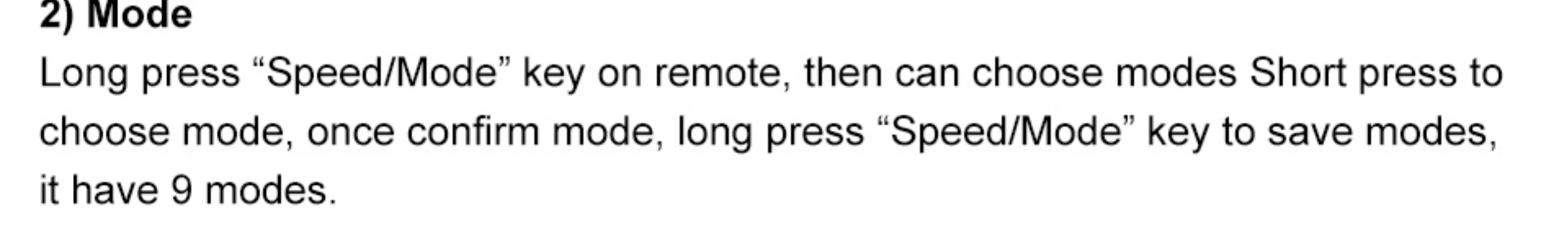
| | |
|----------|------------------------------------|
| Speed 1 | 150ms 1 red signal light turn on |
| Speed 2 | 250ms 2 red signal light turn on |
| Speed 3 | 350ms 3 red signal light turn on |
| Speed 4 | 450ms 4 red signal light turn on |
| Speed 5 | 550ms 5 red signal light turn on |
| Speed 6 | 650ms 6 red signal light turn on |
| Speed 7 | 750ms 7 red signal light turn on |
| Speed 8 | 850ms 8 red signal light turn on |
| Speed 9 | 1000ms 9 red signal light turn on |
| Speed 10 | 1200ms 10 red signal light turn on |



4. Time delay

10 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 |
| 60s | 10 light turn on |



5. Function of remote

Function of "Brightness" "Time Delay" "Number" is same as controller.

1) Speed

Short press "Speed/Mode" Key to set, it have 10 speed.

2) Mode

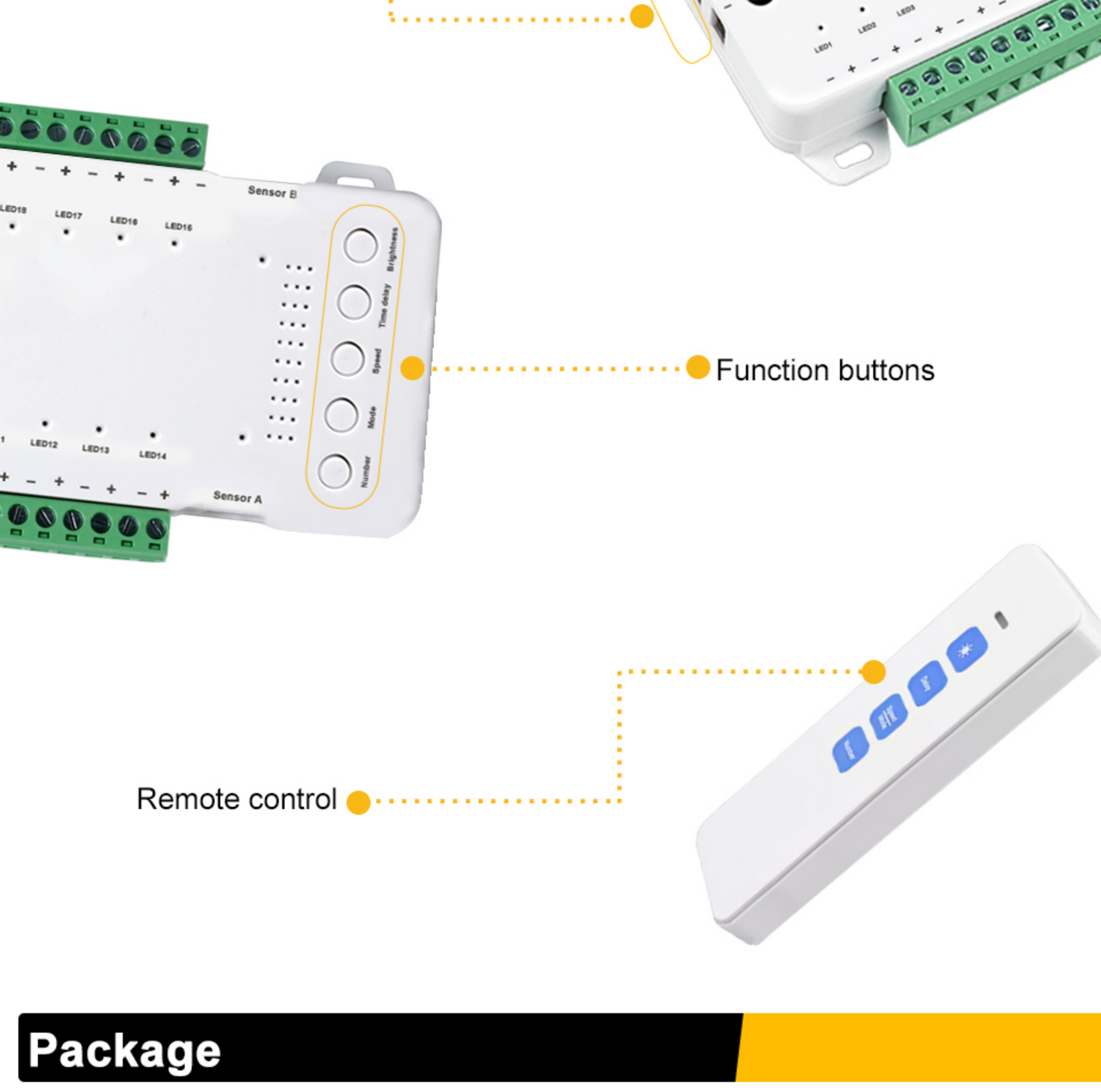
Long press "Speed/Mode" key on remote, then can choose modes Short press to choose mode, once confirm mode, long press "Speed/Mode" key to save modes, it have 9 modes.



6. Sensor installation method



Product Details



Package



Weight: 0.56kg/pcs 20pcs/Carton Weight: 11.7kg