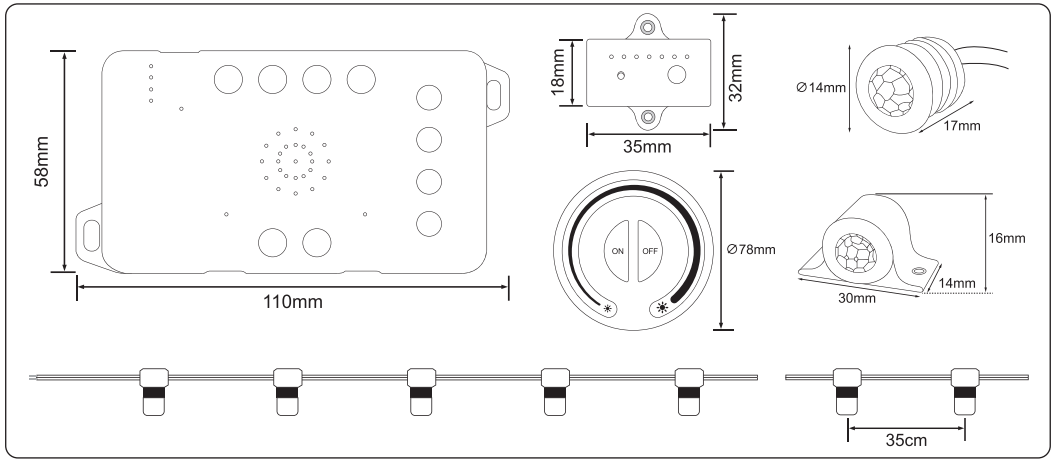
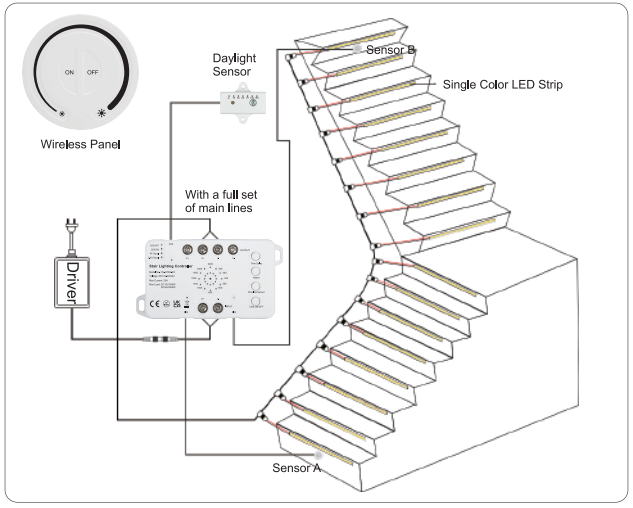
RL-STEP-E3 Stair Controller Parameters



Product Name Stair Lighting Controller with Remote	Model Number RL-STEP-E3
Input Voltage DC12V-24V	Max Current 25 A
Materials ABS	Application Control Stair LED Strips
Function Adjust Brightness/Delay Time	Max Load DC12V/300W,DC24V/600W

Installation Diagram





1 PCS
Daylight Sensor Cable Length:1M

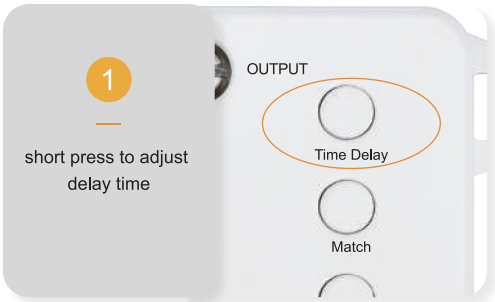


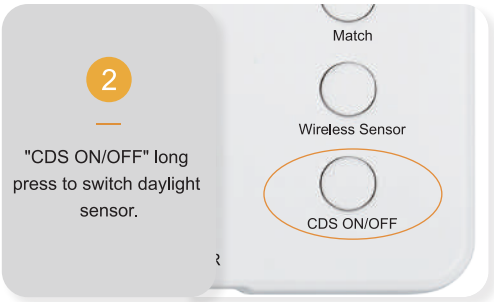
2 PCS
Sensor Cable Length:1M



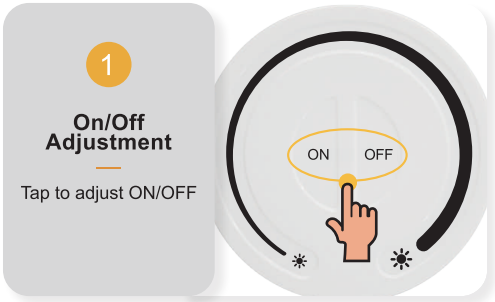
1 PCS
Extension Cord Length：5M

Function of button





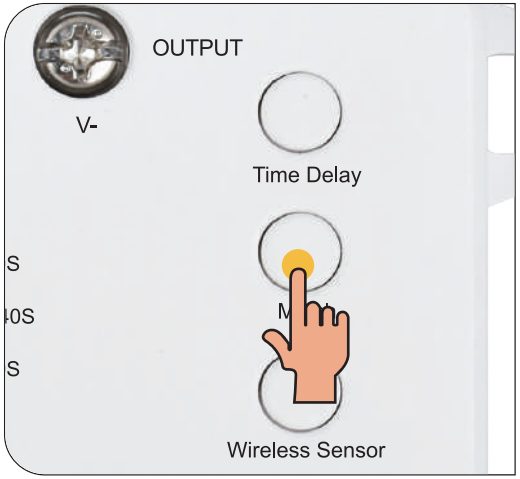
Wireless Remote Panel

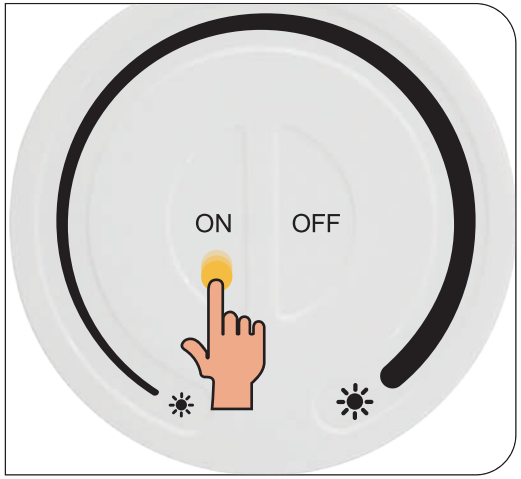




Match Remote Control

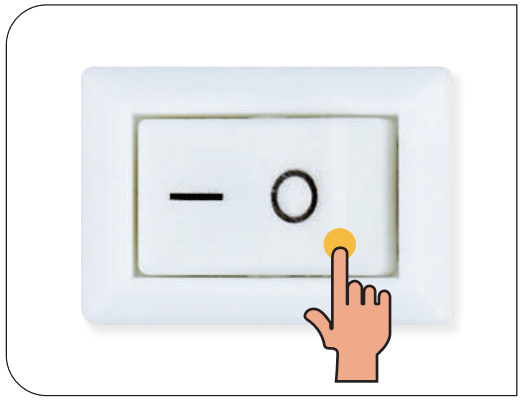
1 . Use controller Match button

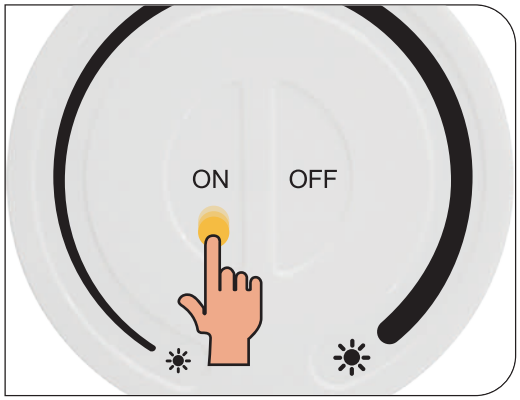




Long Press "Match" button of controller, then press "ON" of remote 3 times,the light will blink 3 times,it means match sucessful

1 . Use controller Match button





Switch off the power of controller, then switch on power, in 3 seconds, press "ON" of remote 3 times, the light will blink 3 times, it means match sucessful

How To Use

1 . Indicator light

Delay time indicator (blue)

PIR sensor indicator (red)

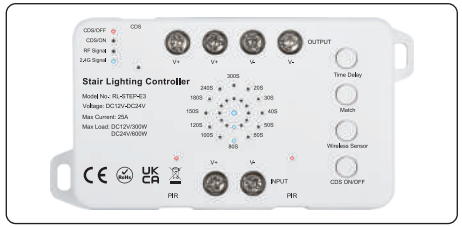
Daylight sensor operating indicator (red)

2.4G Signal indicator (blue)

CDS/OFF and CDS/ON switching indicator, CDS/OFF (red) CDS/ON (green)



2 . Time delay



It have 12 options of delay time from 20 seconds to 300 seconds

3 . CDS ON/OFF

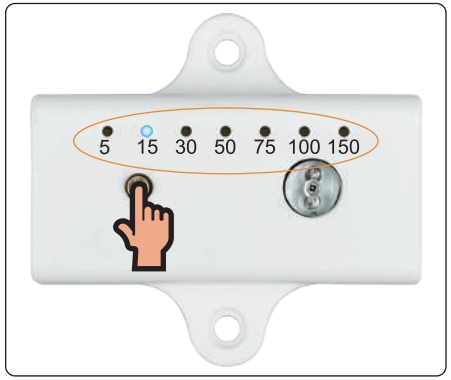
Long press "CDS ON/OFF" to switch between CDS ON and CDS OFF

CDS/OFF: Work day/night

CDS/ON: Work Night



4 . Daylight Sensor



The Daylight sensor does not need to be placed visibly near the steps, but it should be able to detect light and dusk.

1x Press	5 Lux - the sensor will switch on when it is quite dark
2x Press	15 Lux
3x Press	30 Lux
4x Press	50 Lux
5x Press	75 Lux
6x Press	100 Lux
7x Press	150 Lux - the sensor will switch on when it is light

5 . Sensor installation method



Surface



Recessed

Application Scenario









