

LSC-STP-16

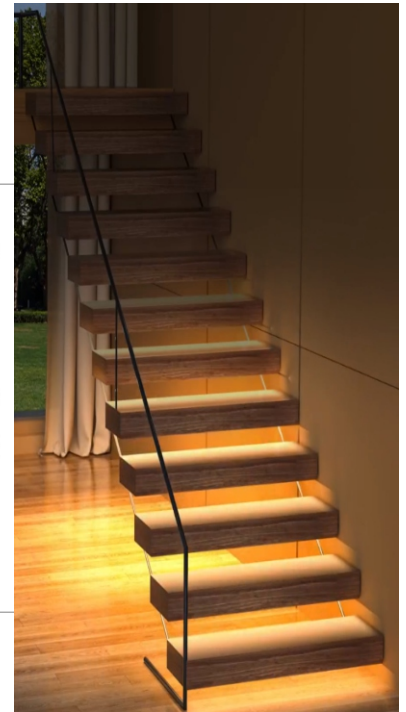
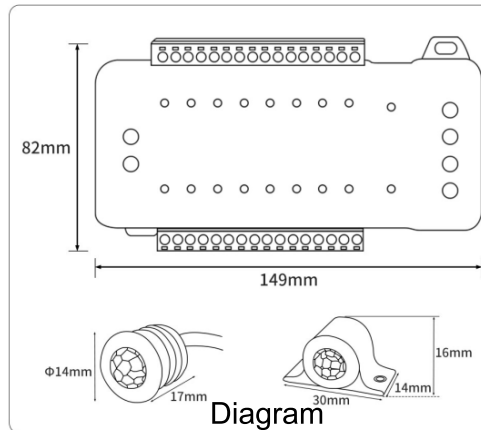
PIR Sensor Stair Light Controller

Adjustable Number of Steps, Speed, Time delay, and Brightness

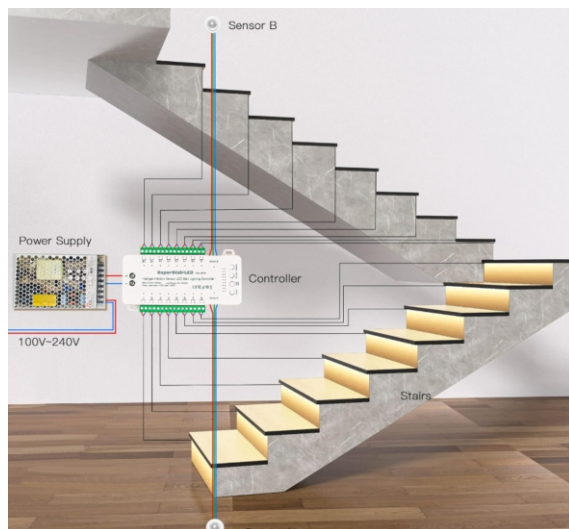


Specs:

- * 16 Steps, 9 Speed
- * Single Color
- * 12-24 Vdc, 1A/Step



Installation Diagram



Instructions:

Setup Step Sequence

- * Long press "Number" key to setup the step sequence
- * Short press "Number" key to choose the step you want set
- * Long press "Number" key to save the setting

Each step will have blue light on

Setup Speed

Short press "Speed" key to select the speed

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

Dimming Function

Short press "Brightness" to select the brightness
25%-50%-75%-100%

Time delay (Interval of Lights On/Off)

Short press the "Time delay" button
the blue lights will be on.

- * 1 blue light on, 2 s interval
- * 2 blue lights on, 4 s interval
- * 3 blue lights on, 6 s interval
- * 4 blue lights on, 8 s interval
- * 5 blue lights on, 10 s interval
- * 6 blue lights on, 15 s interval
- * 7 blue lights on, 20 s interval
- * 8 blue lights on, 25 s interval
- * 9 blue lights on, 30 s interval