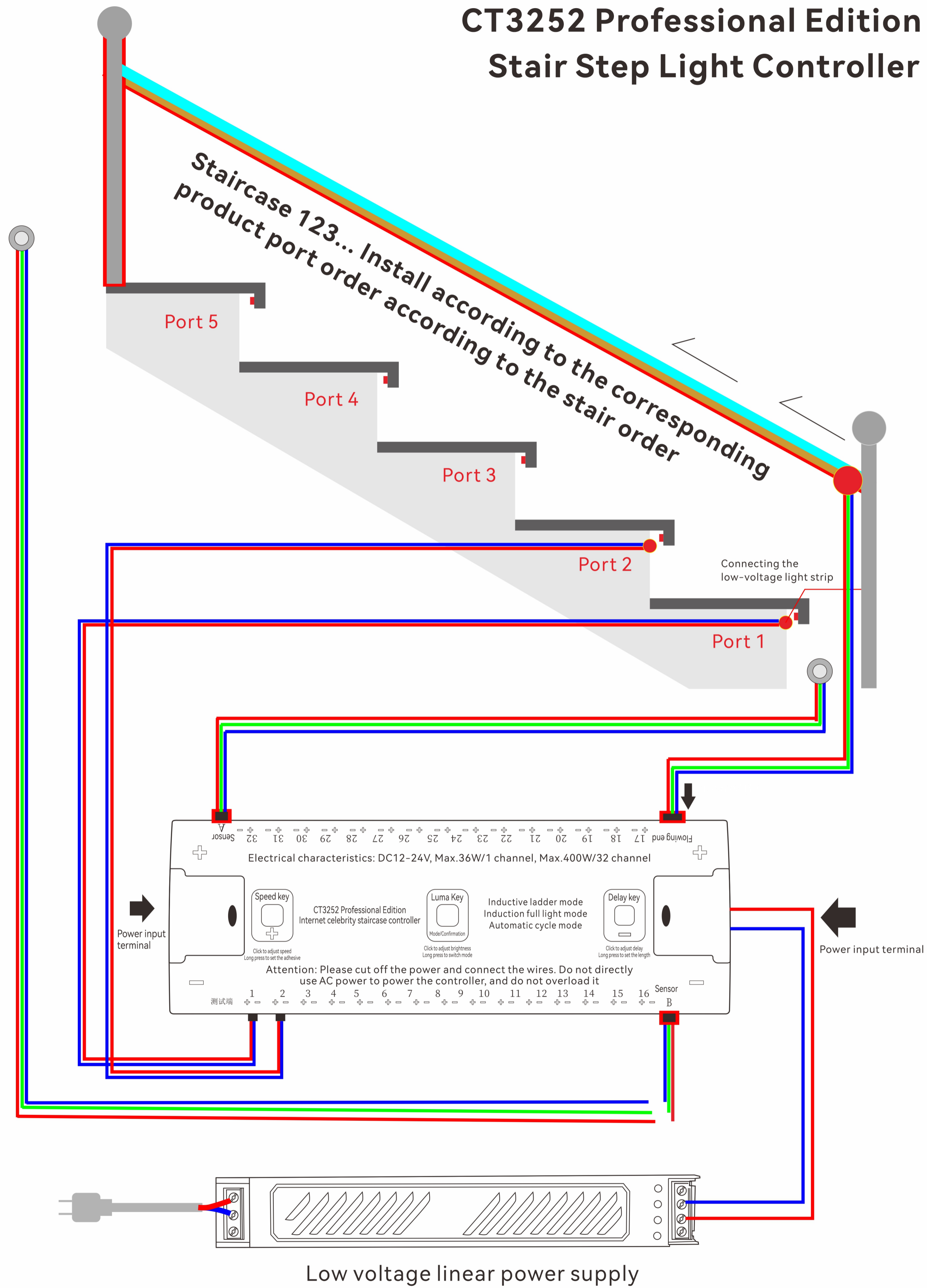


## CT3252 Professional Edition Stair Step Light Controller



## Key operation and function description

| Gear position | 1    | 2    | 3    | 4    | 5    | 6     | 7     | 8     |
|---------------|------|------|------|------|------|-------|-------|-------|
| Click         |      |      |      |      |      |       |       |       |
| Speed key     | 0.2S | 0.4S | 0.6S | 0.8S | 1S   | 1.2S  | 1.4S  | 1.6S  |
| Luma Key      | 10%  | 20%  | 40%  | 50%  | 60%  | 70%   | 80%   | 100%  |
| Delay key     | 3S   | 10S  | 30S  | 1Min | 5Min | 15Min | 15Min | 20Min |

### Key operation and function description

| Function  | Step                 | Describe   |
|---|----------------------|--|
| Set the number of steps                             | 1                    | Long press and hold the "speed key" for 3 seconds to enter the step quantity setting. By default, the first and second step lights will be on  |
|   | 2                    | Click or hold down the "speed key" to increase the number of lights  |
|   | 3                    | Press and hold the "delay button" to reduce the number of lights   |
|   | 4                    | Press and hold the 'brightness key' for 3 seconds to save the settings and exit  |
| Set the length of the flow light strip              | 1                    | Long press and hold the "delay button" for 3 seconds to enter the length setting of the running water light strip. The first and second sections of the light will be on by default  |
|   | 2                    | Click or hold down the "speed key" to increase the length of the light   |
|   | 3                    | Press and hold the "delay button" to reduce the number of lights   |
|   | 4                    | Press and hold the 'brightness key' for 3 seconds to save the settings and exit  |
| Adjusting speed                                     |                      | Press the 'speed key' to adjust the speed at which all step lights turn on and off, 0.2 to 1.6 seconds, with 8-speed adjustable  |
| Adjust brightness                                   |                      | Press the "Brightness Key" to adjust the brightness of all step lights, ranging from 10% to 100%, with 8 adjustable levels   |
| Adjusting the delayed light off time                |                      | Press the 'Delay Key' to adjust the delay off time of all step lights, 3 seconds to 20 minutes, with 8 adjustable gears  |
| Switch Mode   | Mode 1               | Sensor A triggers, and the light gradually lights up from the first step   |
|   | Stepwise mode        | Sensor B triggers, and the light gradually lights up from the end step   |
|   | Mode 2               | Sensor A or sensor B triggers, and all lights turn on simultaneously.  |
|   | Full light mode      |  |
|   | Mode3                | No need for sensing, the step lights automatically loop infinitely with a shooting star effect.  |
|   | Demo mode            |  |
| key operation                                       |                      | The factory default setting is Mode 1. Press and hold the "Brightness Key" for 3 seconds, then release. Press and hold the "Brightness Key" to switch to Mode 2, and then press the "Brightness Key" again to switch to Mode 3 to cycle through the settings. After the operation is completed, a delay of 5 seconds will automatically save and exit. |
| Set the display order of running lights with lights | Function Description | Due to the different circuits of the running water strip lights produced by different manufacturers, it is necessary to use this function to set the lighting sequence of the running water strip lights, in order to achieve smooth running water effect and improve user experience  |
|   | 1                    | Switch to mode 3 and enter demonstration mode  |
|   | 2                    | Press and hold the "Speed Key" and "Delay Key" simultaneously for 3 seconds to enter the setting state. The default is RGB sequence  |
|   | 3                    | Press the "brightness key" to switch to the next light display order, and each click can cycle through the switch  |
| Notes   | 4                    | After setting to the appropriate sequence, if there are no buttons to operate within 5 seconds, the controller will automatically save the settings  |
|   |                      | When the display order set matches the current flow light strip, the flow display effect is smooth   |
|   |                      | When the display sequence does not match the flow light strip, the light will appear to jump on and the display will not be smooth   |