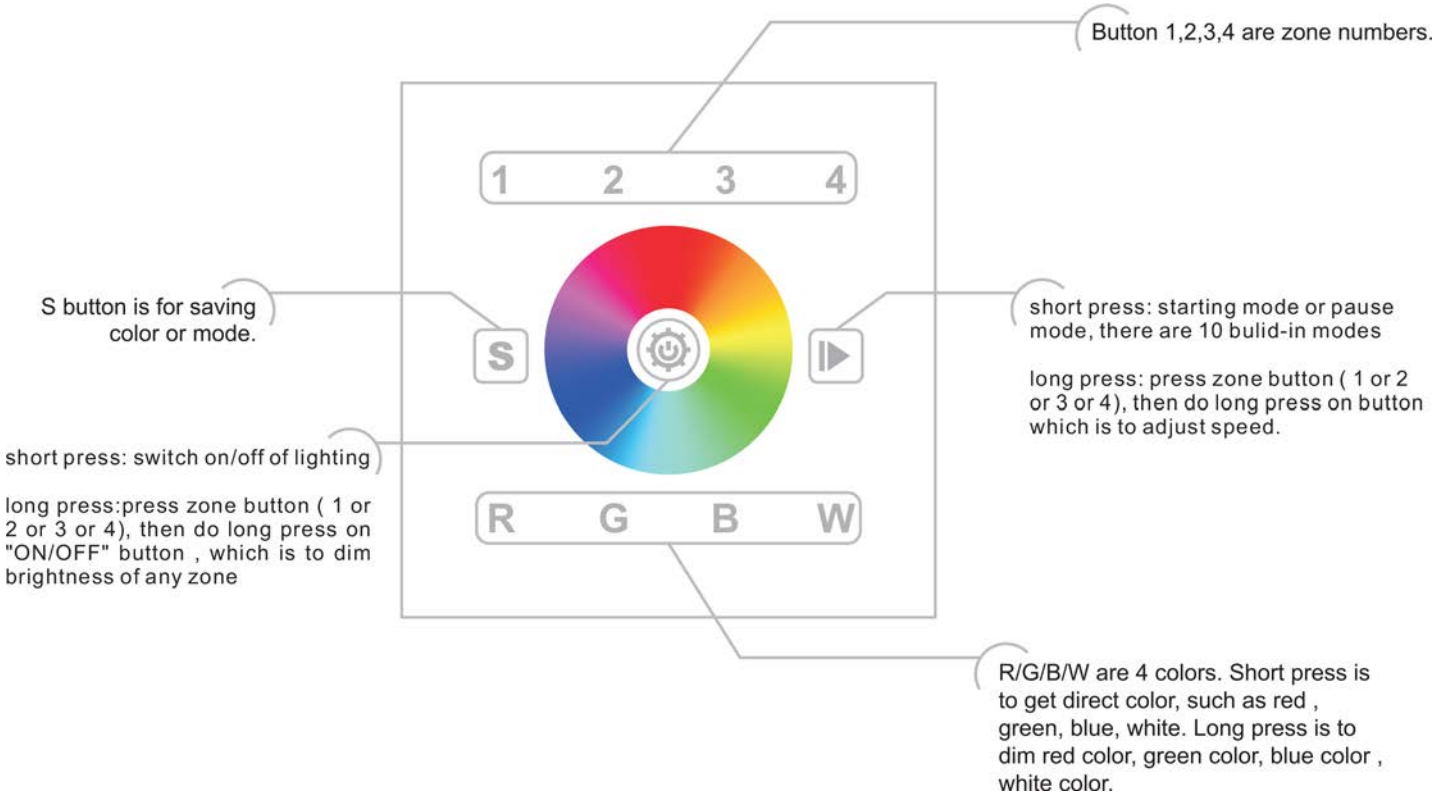
Панель сенсорная
SR-2812 DMX Black (4 зоны)

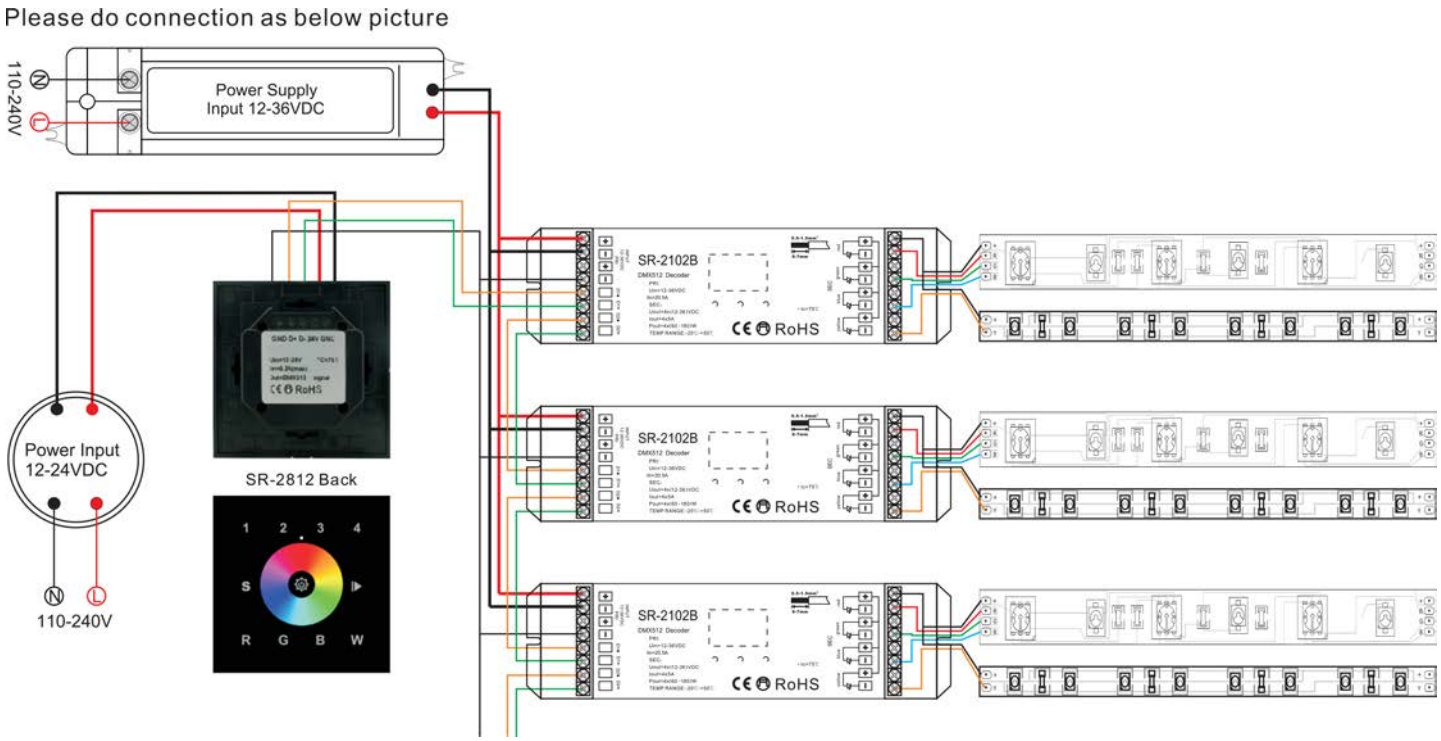
BUTTON INTRODUCTION:



OPERATION:

a. How to operate zone button.
Each zone will get 4 addresses. Such as button one is address from 1-4, then button 2 is 5-8. Button 3 is 9-12, button 4 is 13-16.There are total 16 address.
Zone 1 address is from 1-4. Zone 2 address is from 5-8.
Zone 3 address is from 9-12. Zone 4 address is from 13-16.
Take zone 1 as an example, address 1 indicates the channel of "R" (red); address 2 indicates the channel of "G" (green); address 3 indicates the channel of "B" (blue); address 4 indicates the channel of "W" (white / yellow / any color). So do the address from zone 2, 3, 4 (address: 5-8, 9-12, 13-16).
We control DMX controllers of each zone by different DMX address.

Note: *the address of zone 1 is fixed from 1-4; the address of zone 2 is fixed from 5-8; the address of zone 3 is fixed from 9-12; the address of zone 4 is fixed from 13-16. So we only can change the address of DMX decoder, then corresponding zone can control DMX decoder separately or synchronously.*

b. How to save color or mode
Button can save the color from mode or save color when you touch color wheel.
In “S” button, it saved “R/ G/ B” 3 colors in default. But with your operation, you can save another 3 colors replace those R/G/B colors.
Press any zone button ----> press ▶ button, mode runs, see favorite mode ---> press”S” button over 3 seconds until connected light flashes. Then it saved successfully.
Press any zone button ----> touch color wheel, see favorite color ---> press ”S” button over 3 seconds until connected light flashes. Then it saved successfully.

WIRING DIAGRAM: