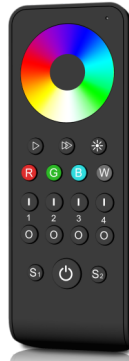


RS9/RS3/RS4/RS8

Multiple Zone RGB/RGBW RF Remote Controller

RS9
1 Zone RGB/RGBWRS3
2 Zone RGB/RGBWRS4
4 Zone RGB/RGBWRS8
8 Zone RGB/RGBW

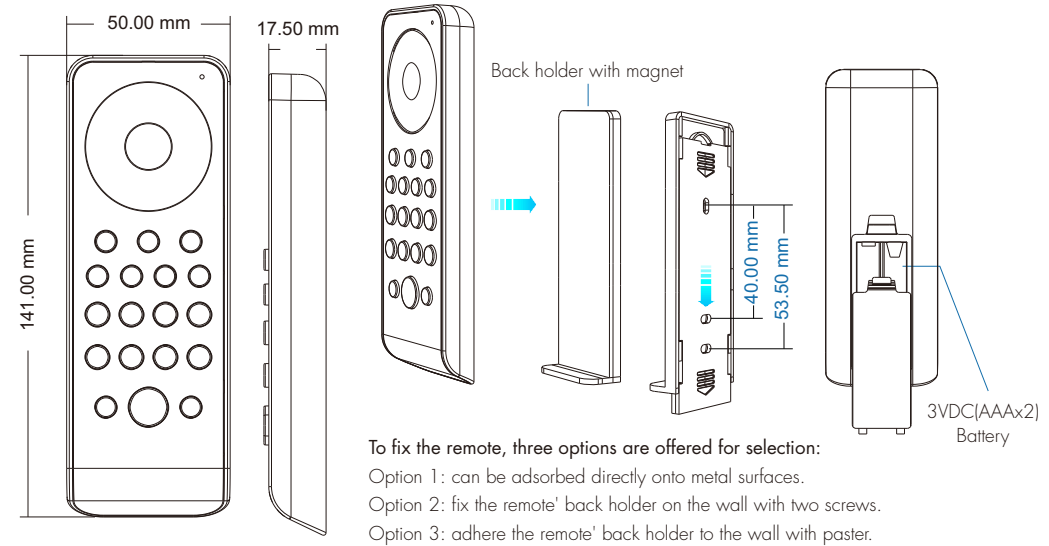
FC CE RoHS

Features

- Apply to RGB or RGBW LED controller.
- Ultra sensitive color adjustment touch wheel.
- Independent dimming function of each R, G, B, W channel to achieve millions of colors.
- Each remote can match one or more receiver.
- AAAx2 battery powered.
- Operate with LED indicator light.
- Magnet on the back which can be stuck on back holder.

Technical Parameters

Input and Output	Environment	Safety and EMC
Output signal	Operation temperature	EMC standard
RF[2.4GHz]	Ta: -30°C ~ +55°C	
Working voltage	Package	Safety standard
3VDC(AAAx2)	Size	
Working current	L156 x W52 x H28mm	EN 61347-1/-2 EN 62493
Standby current	Gross weight	Radio Equipment
<10μA	0.110kg	ETSI EN 300 440
Standby time	Warranty	Certification
1 year	5 years	CE RoHS FCC
Remote distance		
30m(Barrier-free space)		



Operation

- When turn on light, the indicator display blue. when turn off light, the indicator display red.
- When touch the color wheel, the indicator will display the same color.
- When press or touch operation is invalid (If the light is off), the indicator display red.
- To extend battery life, no touch or press key operation after a few seconds, the touch wheel will enter sleep state, you need press any key to make touch wheel quit sleep state.

Match Remote Control (two match ways)

End user can choose the suitable match/delete ways. Two options are offered for selection:

Use the controller's Match key

Match:
Short press match key,
immediately press on/off key (single zone remote)
or zone key (multiple zone remote) of the remote.
The LED indicator fast flash a few times means match
is successful.

Delete:
Press and hold match key for 5s to delete all match,
The LED indicator fast flash a few times means all matched
remotes were deleted.

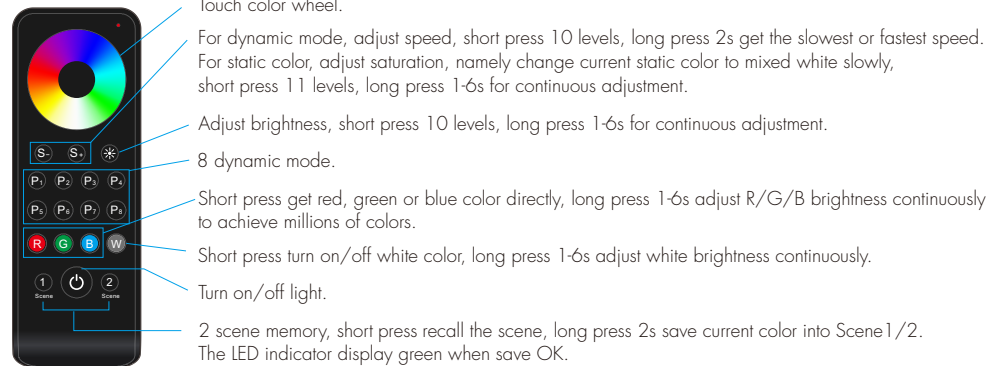
Use Power Restart

Match:
Switch off the power, then switch on power, repeat again.
Immediately short press on/off key (single zone remote) or zone key
(multiple zone remote) 3 times on the remote.
The light blinks 3 times means match is successful.

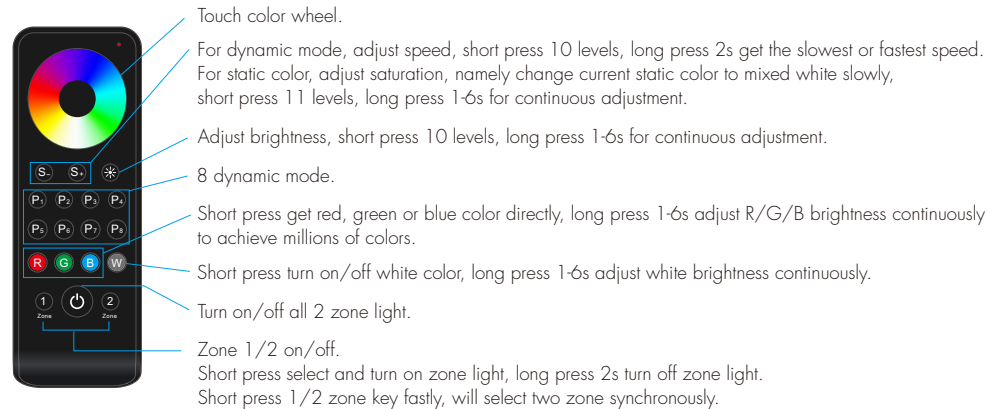
Delete:
Switch off the power, then switch on power, repeat again.
Immediately short press on/off key (single zone remote) or zone key
(multiple zone remote) 5 times on the remote.
The light blinks 5 times means all matched remotes were deleted.

Key Function

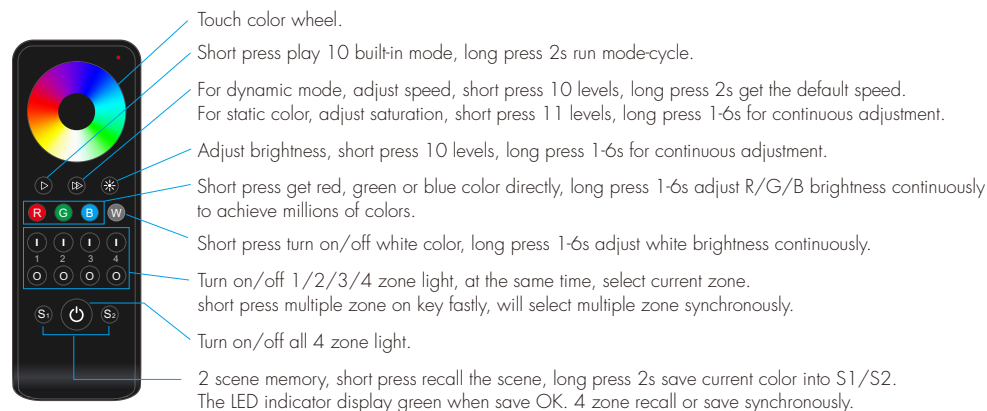
● RS9 1 zone RGB/RGBW remote



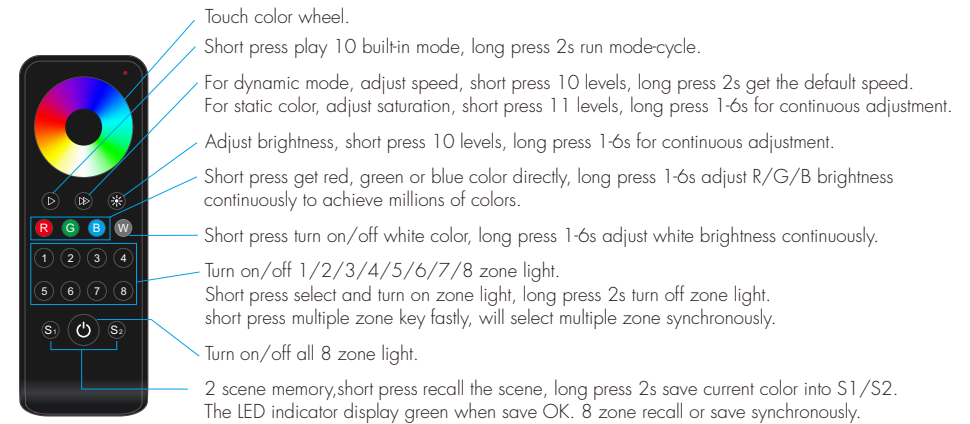
● RS3 2 zone RGB/RGBW remote



● RS4 4 zone RGB/RGBW remote



● RS8 8 zone RGB/RGBW remote



RGB color light + W white light settings:

When the remote control is used for RGBW light control, it can be operated by long pressing and key for 2s at the same time, to set both RGB color light and W white light can be turned on at the same time or can not be turned on at the same time two ways. When the green indicator blinks twice, set the RGB color light and W white light can not be turned on at the same time, That is, when the RGB color light is on, the white light automatically turn off, and when the white light is on, the RGB color light automatically turn off. When the green indicator blinks four times, set the RGB color light and W white light are turned on at the same time(factory default).

Safety Information

1. Read all instructions carefully before you begin this installation.
2. When installing battery, pay attention to the battery positive and negative polarity.
A long time without the remote control, remove the battery.
When remote distance becomes smaller and insensitive, replace the battery.
3. If no response from the receiver, please re-match the remote.
4. Gently handle remote, beware of falling.
5. For indoor and dry location use only.

Statement

FCC Statement:

This device complies with Part 15 of the FCC Rules. operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

IC Statement: This Class B digital apparatus complies with Canadian ICES-003.

(Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).