SD-103 *Smart Home RGBW Controller Z-wave Plus*

- Z-Wave Plus
- Dimmer Controls
- Low Voltage 12/24V DC
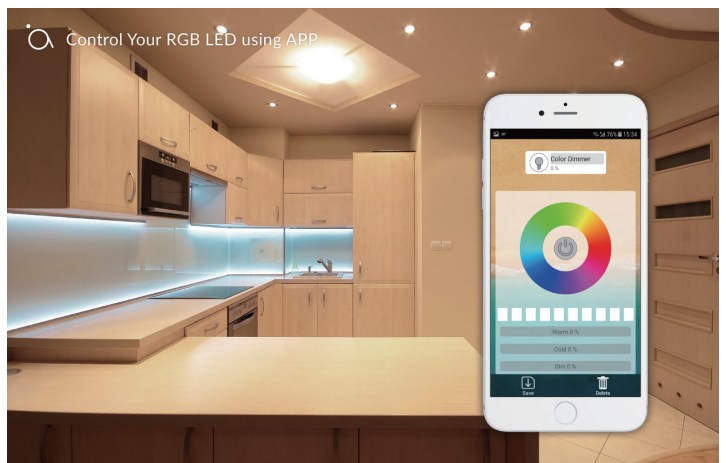- Control LED, RGB, RGBW strips, and Halogen lights

Light Up Your Home in Different Colors

The AirLive SD-103 RGBW Controller, is a device which can control your RGB/RGBW LED strip change the color of your strip using the app and paint your home in different colors.

Control Your RGB LED using APP

Use the AirLive SmartLife Plus APP to control your SD-103 RGBW controller. Change the color or brightness level of your RGB/RGBW strip. Setup the condition for the light to turn on automatically.

Control Your RGB LED using APP

Preset Color Motion Scheme

Using the advance settings, you can key-in the preset color motion scheme. So the LED color will change in sequence such as rainbow mode and dancing mode.

Notify you in Colors

You can set different color of LED to light up when sensor is detected. For example, if the front door is opened, the LED will light up in red color. When motion sensor is triggered, the LED will show in blue.

Specifications

Model	SD-103 Smart Home RGBW Controller Z-wave Plus
Z-Wave Standard	Z-wave plus
Z-Wave Frequency	CE：868.40 MHz, 869.85 MHz
	FCC：908.40 MHz, 916.00 MHz
Maximum transmission distance	30 M Indoor use
Rated output power	1. Combined 13A (sum of all connected output channels)
	2. 7A for single output channel *When four output channels are all connected, it is suggested to use 3.25A for each output channel.
Supply Voltage	12V / 24V DC
Max load (e.g.halogen bulbs)	At 12V - 156W combined
	At 24V - 312W combined
Electricity consumption	12V / 0.48W ; 24V / 0.72W
LED Indicator	1 Red/Green LED
Button	Inclusion /Exclusion

Dimension and Environment

Dimensions	40.5 x 32 x 14.5 mm
Operating Temperature	0 ~ 40° C
Storage Temperature	-20~70° C

Ordering Information

Model	SD-103 Smart Home RGBW Controller Z-wave Plus

Standard Package

Package Size	
Product Weight	0.02kg
Package Weight	
Package Content	SD-103 * 1