

LED-STRIP.NL

RF&Wifi RGBW Controller

RF&Wifi CCT Controller





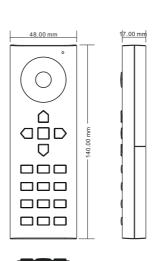
Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2839WK	3VDC	434MHz/868MHz/915MHz	38.8x136x10.7	1 zone RGBW remote

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- 256 levels of Grey Scale per RGB, even&smooth for full-color changes without any flash.
- Competitive price sender with powerful functions.
- 10 changing modes. Enable to stay at any color under situation of color changing modes
- R-G-B-W changing colors can be achieved smoothly by buttons
- Changeable speed can be adjusted (10 levels), quickest speed is 2S, slowest speed is 512S.
- Receiver has synchronization function under changeable modes.
- That can ensure all receivers work synchronously without any confusion.
- To adjust brightness of each color independently that can achieve millions of changing colors.
- To work with power repeater to expand output unlimitedly.







Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2819CCT	4.5VDC	434MHz/868MHz/915MHz	48x140x17	6 zones dual color remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- High sensitive & high stable ,fast & precise color control
- Touch the color wheel to choose the Kelvin you like
- Control 6 different zones separately or synchronously
- Can save 6 different kelvin/scenes you like for each zone
- Control range max 20m.
- Ideal for natural white-warm white & cold white to achieve precise adjustment of color temperature and brightness
- Each white can achieve 256 levels brightness adjustment, so there are millions of color temperature optional
- Dim brightness with 0.1% to 100%
- Memory function, remember the last Kelvin after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each zone can be set endless receivers
- Each receiver maximally be controlled by 8 different remote controllers
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.



















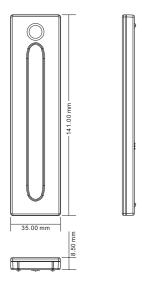




LED-STRIP.NL

RF&Wifi Dual Color Controller

RF&Wifi Single Color Controller







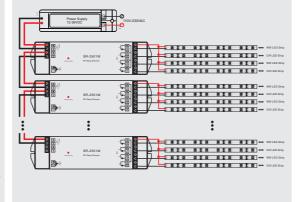
Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2833TS-CCT	6VDC	434MHz/868MHz/915MHz	35x141x8.5	1 zone dual color remote

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- High sensitive & high stable touch color wheel ,fast &precise color control
- Ideal for white/ warm white to achieve precise adjustment of the color temperature and brightness
- Each white can achieve 256 levels brightness adjustment, so there are millions of
- Remote control with 20 meters control distance
- Memory function, remember the last Kelvin after turn off/ or cut off
- Enable to control 1 zones separately,
- each receiver maximally be controlled by 8 different remotes.
- To work with power repeater to expand output unlimitedly
- Enable be dimmed, switch ON/OFF and adjust color temperature by push button after connecting receivers.









Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2833N-Z3	3VDC	434MHz/868MHz/915MHz	38.6x150x12	3 zones single color remote
SR-2833N-Z4	3VDC	434MHz/868MHz/915MHz	38.6x150x12	4 zones single color remote
SR-2833N-Z5	3VDC	434MHz/868MHz/915MHz	38.6x150x12	5 zones single color remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Reliable stable switch and dimming control function, control range max 20m.
- Battery in the remote is with long life span. It normally can use for 2 years.
- Switch on/off of lightings slowly, without any flash, meet the comfort of human eyes.
- Dimming range 0.1-100%.
- Use with power repeater to expand the output power unlimitedly.
- Enable to control 3 or 4 or 5 zones separately, each receiver
- maximally be controlled by 8 different remotes.
- Enable be dimmed and ON/OFF by push button after connecting receivers.
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.













RF Controller



RF & Wifi Single Color Controller



1 zone RF RGBW Controller

- 256 levels of Grey Scale per RGB, smooth for full-color changes without any flash.
- 10 changing modes. Enable to stay at any color under situation of color changing modes
- R-G-B-W changing colors can be achieved smoothly by buttons
- To adjust brightness of each color independently that can achieve millions of changing colors.
- To work with power repeater to expand output unlimitedly.

Part No.	Operation Voltage	Operation Frequency	Dimension (mm)
SR-2853K8-RGBW	3VDC	434MHz/868MHz/ 915MHz	55.5x55.5x13



RF&Wifi CCT Controller

- Ideal for white/ warm white to achieve precise adjustment of the color temperature and brightness
- Each white can achieve 256 levels brightness adjustment
- Remote control with 20 meters control distance
- Memory function, remember the last Kelvin after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Enable be dimmed, switch ON/OFF and adjust color temperature by push button

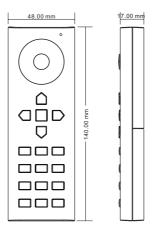
Part No.	Operation Voltage	Operation Frequency	Dimension (mm)
SR-2853K4-CCT	3VDC	434MHz/868MHz/ 915MHz	55.5x55.5x13



RF&Wifi RGB+CCT Controller

- 5 channels RGB+CCT remote controller
- 256 levels of Grey Scale per RGB / CCT, smooth for full-color changes without any flash.
- 10 changing modes. Enable to stay at any color under situation of color changing modes
- R-G-B changing colors can be achieved smoothly by buttons
- To adjust brightness of each color independently that can achieve millions of changing colors.
- To work with power repeater to expand output unlimitedly.

Part No.	Operation Voltage	Operation Frequency	Dimension (mm)
SR-2853K8-5C	3VDC	434MHz/868MHz/ 915MHz	55.5x55.5x13







Remote

	Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
	SR-2819DIM	4.5VDC	434MHz/868MHz/915MHz	48x140x17	6 zones single color remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- High sensitive & high stable touch color wheel ,fast &precise color control
- Touch the color wheel to choose the brightness you like
- Control 6 different zones separately or synchronously - Can save 6 different scenes you like for each zone
- Control range max 20m.
- Each white can achieve 256 levels brightness adjustment, so there are millions of color
- temperature optional
- Dim brightness with 0.1% to 100%
- Memory function, remember the last Kelvin after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.

























LED-STRIP.NL

RF&Wifi Dual Color Controller

RF&Wifi RGB Controller







Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2834CCT	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	86x86x29.1	1 zone dual color remote
SR-2834CCT(US)	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	75x120x29.5	1 zone dual color remote

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Humanization design with backlight indicating
- High sensitive & high stable Glass touch color line ,fast &precise color control
- Touch the color line to choose the color you like
- Control 1 zone
- Memory function, remember the last brightness after turn off/ or cut off
- Control range max 20m.
- To work with power repeater to expand output unlimitedly
- $\hbox{-} Receivers can work with WiFi-RF converter after installing software on IOS and Android system. \\$









Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2836RGB	3VDC	434MHz/868MHz/915MHz	86x86x29.1	1 zone RGB remote
SR-2836DRGB	3VDC	434MHz/868MHz/915MHz	65x96x80	1 zone RGB remote
SR-2836RGB(IT)	3VDC	434MHz/868MHz/915MHz	120x80x29.2	1 zone RGB remote
SR-2836RGB(US)	3VDC	434MHz/868MHz/915MHz	75x120x29.5	1 zone RGB remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS ø/h (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Reliable & stable switch and dimming control function, control range max 20m.
- Battery in the remote is with long life span. It normally can use for 2 years.
- Switch on/off of lightings slowly, without any flash, meet the comfort of human eyes.
- Dimming range 0.1-100%.
- Enable to switch from color dimming to adjust RGB colors.
- Use with power repeater to expand the output power unlimitedly.
- Rotary adjustment, wall mounted panel/table laying panel
- Italian/ Australian, US, Europe size available for wall mounted
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.















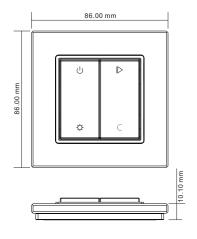








Single Zone RF RGB Controller







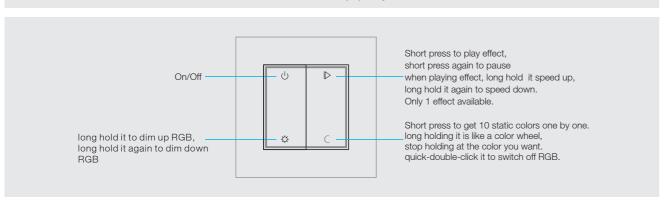
Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2833RGB	3VDC CR2430 battery	434MHz/868MHz/915MHz	86x86x10.1	1 zone RGB remote

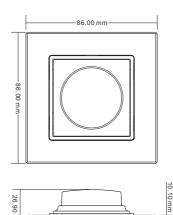
Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

This is a RF Wireless Push Remote, can be wall mounted, or sticked on wall easily by 3M glue.



RF&Wifi Single Color & Dual Color & RGB Controller







Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2835DIM	3VDC	434MHz/868MHz/915MHz	86x86x26.9	1 zone rotary single color
SR-2835CDW	3VDC	434MHz/868MHz/915MHz	86x86x26.9	1 zone rotary dual color
SR-2835RGB	3VDC	434MHz/868MHz/915MHz	86x86x26.9	1 zone rotary RGB color

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Special rotary design easy operation
- Ideal for single color, dual color and RGB LED lighting
- Turn left/right to adjust brightness, color temperature and RGB color tone.
- Enable to connect with single color, dual color and RGB LED lighting to achieve precise adjustment of brightness, color temperature and RGB color tone.
- Independent brightness adjustment of each color
- Control range max 20m.
- Memory function, remember the last Kelvin after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers
- Italian/Australia, American size optional
- With free stickers on the back easy to be installed and uninstalled
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.

























Single Zone RF RGB/CCT/Single color Controller





SR-2836N

Remote

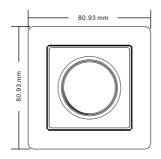
Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2836N	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	80x80x53	1 zone rotary single color
SR-2836N-RGB	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	80x80x53	1 zone rotary RGB color
SR-2835N-CCT	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	80x80x53	1 zone rotary dual color

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Special rotary design easy operation
- Single color, dual color and RGB color version for choose
- Turn left/right to adjust brightness, color temperature and RGB color tone.
- Independent brightness adjustment of each color
- Control range max 20m.
- Memory function, remember the last color after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers

RF Single Color & Dual Color & RGB Controller







Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2835N	3VDC	434MHz/868MHz/915MHz	81x81x30	1 zone rotary single color
SR-2835N-CCT	3VDC	434MHz/868MHz/915MHz	81x81x30	1 zone rotary dual color
SR-2835N-RGB	3VDC	434MHz/868MHz/915MHz	81x81x30	1 zone rotary RGB color

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Special rotary design easy operation
- Ideal for single color, dual color and RGB LED lighting
- Turn left/right to adjust brightness, color temperature and RGB color tone.
- Independent brightness adjustment of each color
- Control range max 20m.
- Memory function, remember the last color after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers
- With free stickers on the back easy to be installed and uninstalled
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.

























RF&Wifi Dual Color Controller

RF&Wifi Single Color & Dual Color Controller







Remote

SR-2836RCCT(US)

Part No.	Operation Voltage	·		REMARKS	
SR-2836RCCT	3VDC	434MHz/868MHz/915MHz	86x86x41	1 zone dual color remote	
SR-2836DCCT	3VDC	434MHz/868MHz/915MHz	65x96x80	1 zone dual color remote	
SR-2836RCCT(IT)	3VDC	434MHz/868MHz/915MHz	120x80x41	1 zone dual color remote	
SR-2836RCCT(US)	3VDC	434MHz/868MHz/915MHz	75x120x41	1 zone dual color remote	

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Reliable & stable switch and dimming control function, control range max 20m.
- Battery in the remote is with long life span. It normally can use for 2 years.
- Switch on/off of lightings slowly, without any flash, meet the comfort of human eyes.
- Dimming range 0.1-100%.
- Enable switch from brightness dimming to color temperature adjustment
- Use with power repeater to expand the output power unlimitedly.
- Enable be dimmed, switch ON/OFF and adjust color temperature by push button after connecting receivers.
- Rotary adjustment, wall mounted panel/table laying panel
- Italian/ Australian, US, Europe size available for wall mounted
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.



Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2822B	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	86x86x29.1	1 zone dual color remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Humanization design with backlight indicating
- High sensitive & high stable Glass touch color wheel ,fast &precise color control
- Touch the color wheel to choose the color you like
- Save 4 colors/scenes you like
- Memory function, remember the last brightness after turn off/ or cut off
- Each white can achieve 256 levels brightness adjustment
- Control range max 20m.
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.

























RF&Wifi Dual Color LED Controller

RF&Wifi Single Color Controller







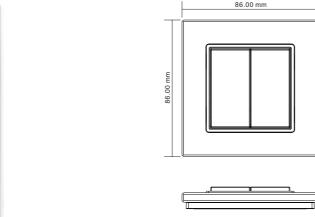
Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS ø/h (mm)	REMARKS
SR-2830B	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	86x86x29.1	4 zones dual color remote
SR-2830B(IT)	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	120x80x29.2	4 zones dual color remote
SR-2830B(US)	12-24VDC/ 100-230VAC	434MHz/868MHz/915MHz	75x120x29.5	4 zones dual color remote

Receiver

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS ø/h (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- High sensitive & high stable Glass touch color line in the middle
- Ideal for Dual colors led lights-warm white & cold white
- Humanization design with backlight indicating
- Control 4 zones separately or synchronously
- Save 2 kelvin/scenes you like for each zone
- $\ \, \text{Enable to connect with warm white \& color white to achieve precise adjustment of color temperature and} \\$ brightness
- Each white can achieve 256 levels brightness adjustment, so there are millions of color temperature optional
- Control range max 20m.
- Memory function, remember the last kelvin after turn off/ or cut off
- To work with power repeater to expand output unlimitedly
- Each receiver maximally be controlled by 8 different remote controllers
- Italian/Australia, American , Europe size optional





Remote

Part No.	Operation Voltage	·		REMARKS
SR-2833K1	3VDC CR2430 battery	434MHz/868MHz/915MHz	86x86x10.1	1 zone single color remote
SR-2833K2	3VDC CR2032 battery	434MHz/868MHz/915MHz	86x86x10.1	2 zones single color remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1009FA	12-36VDC	4CH,5A/CH	240-720W	Constant Voltage	46x178x18
SR-1009FA3	12-36VDC	4CH,0.35A/CH	16.8-50.4W	Constant Current	46x178x18
SR-1009FA7	12-36VDC	4CH,0.7A/CH	33.6-100.8W	Constant Current	46x178x18
SR-1009EA	12-36VDC	4CH,8A/CH	384-1152W	Constant Voltage	58x168x28

- Reliable & stable switch and dimming control function, control range max 20m.
- Battery in the remote is with long life span. It normally can use for 2 years.
- Switch on/off of lightings slowly, without any flash, meet the comfort of human eyes.
- Dimming range 0.1-100%.
- Use with power repeater to expand the output power unlimitedly.
- Enable to control one or two zones separately,
- each receiver maximally be controlled by 8 different senders.
- One button dim and switch on/off all zones.
- With free stickers on the back easy to be installed and uninstalled
- Receivers can work with WiFi-RF converter after installing software on IOS and Android system.













RF RGB/Dual/Single Remote Controller

RF RGBW Remote Controller



Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2839	4.5VDC	434MHz/868MHz/915MHz	48x120x17.6	1 zone RGB color remote
SR-2839CCT	4.5VDC	434MHz/868MHz/915MHz	48x120x17.6	1 zone dual color remote
SR-2839DIM	4.5VDC	434MHz/868MHz/915MHz	48x120x17.6	1 zone single color remote
SR-2839K	3VDC	434MHz/868MHz/915MHz	40x136.5x10.7	1 zone RGB color remote

Receiver

Part No.	Input Voltage	Output current Output Power		Output Type	DIMENSIONS (mm)
SR-1029	12-24VDC	3CH,5A/CH	180-360W	46x145x16	Constant voltage

- 1 zone/area
- Press-button RGB/CCT/single color controller
- Built-in 10 modes







Remote

Part No.	Operation Voltage	Operation Frequency	DIMENSIONS (mm)	REMARKS
SR-2839W	4.5VDC	434MHz/868MHz/915MHz	48x120x17.6	1 zone RGBW remote

Part No.	Input Voltage	Output current	Output Power	Output Type	DIMENSIONS (mm)
SR-1029RGBW	12-24VDC	4CH,5A/CH	240-480W	46x145x16	Constant voltage

- 1 zone/area
- Press-button RGBW color controller
- Built-in 10 modes

