NATECH
LEDTHINKX©

RF & WIFI RGBW CONTROLLER

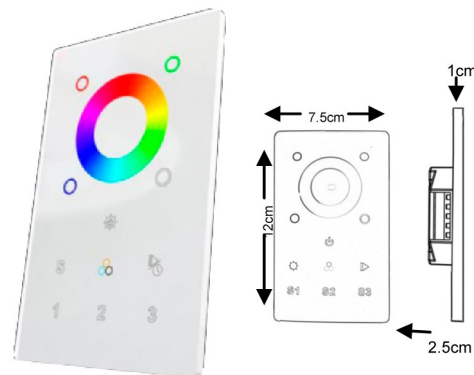|		
Project :		Date :
Cat. No.:		Type :
Notes :		Volts :

NTCTRL-WM-SR2820-RGBW wireless transmitter (need 12/24Vdc power supply)

These wall mounted control systems are perfect for residential or commercial and have application up to 30 meter range.

- User-friendly interface, easy and simple operation
- Control up to 3 scenes
- Include 10 preset changing modes, with pause function
- Synchronization function of pattern changes ensure consistent change in time.
- Receivers can work with RF-WIFI converter after installing software on IOS and Android systems.
- Enable to dim brightness of each R,G,B,W channel in order to mix many color

NTCTRL-WM-SR2820-RGBW

CE Rohs $\frac{IP}{20}$

NTCTRL-RF-SR2818RGBW wireless transmitter (battery rechargeable)

This remote control system is a perfect for setting residential or commercial. Applications with a wall base and USB cable

- User-friendly interface, easy and simple operation
- Control up to 8 zones, each zone can have an endless quantity of receivers, each receiver can maximally be controlled by 8 different remotes.
- Set 8 scenes at each zone
- Preset 10 changing modes, with pause function
- Synchronization function of pattern changes ensure consistent change forever.
- Receivers can work with RF-WIFI converter after installing software on IOS and Android system.
- Enable to dim brightness of each R,G,B,W channel in order to mix many colors

CABLE USB

NTCTRL-RF-SR2818RGBW

NTCTRL-SR1009FA7 (constant current) AND NTCTRL-SR1009EA (constant voltage) LED wireless receiver controller

Work with different sender and can control RGBW, RGB, CCT or single color LED lighting

	INPUT	CURRENT	OUTPUT	DIMENSION (mm)
NTCTRL-SR1009FA7	12-36VDC	3/4X700MA	3/4X(8.4-25.2)W	46 X 178 X 28
NTCTRL-SR1009EA	12-36VDC	3/4X8A	3/4X(96-288)W	58 X 168 X 28

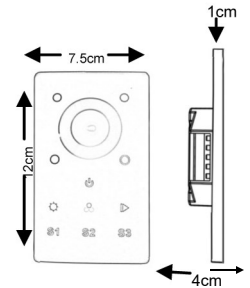| Project :	Date :
Cat. No.:	Type :
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NTCTRL-WM-SR2830-SC wireless transmitter (need 12/24Vdc power supply)

These wall mounted control systems are perfect for residential or commercial applications.

- Sensitive & stable glass touch color wheel, fast and precise color control and diming
- Control 4 zones separately or synchronously
- Save 3 brightness /scenes per zone
- Memory function , remembers the last brightness after turn off or cut off
- White Led's can achieve 256 levels brightness
- Remote control with 20 meters control distance, each zone can be set with endless number of receivers.
- Receivers can work with RF-WIFI converter after installing software on IOS and Android systems
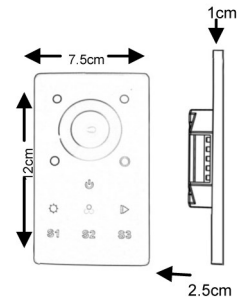
NTCTRL-WM-SR2830-SC

CE Rohs $\frac{IP}{20}$

NTCTRL-WM-SR2833-BK wireless transmitter (need 12/24Vdc power supply)

These wall mounted control systems are perfect for residential or commercial applications.

- Reliable & stable switch and dimming control function, control range approx 20m
- Dimming range 0.1-100%
- Control one or two zones separately, each zone can be set with an endless numbers of receivers
- One button dim and switch on/off for all zones
- Receivers can work with RF-WIFI converter after installing software on IOS and Android system.

NTCTRL-WM-SR2833-BK

NTCTRL-SR1009FA7 (constant current) AND NTCTRL-SR1009EA (constant voltage) LED wireless receiver controller

Work with different sender and can control RGBW, RGB, CCT or single color LED lighting

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NTCTRL-SR1009FA7	12-36VDC	3/4X700MA	3/4X(8.4-25.2)W	46 X 178 X 28
NTCTRL-SR1009EA	12-36VDC	3/4X8A	3/4X(96-288)W	58 X 168 X 28

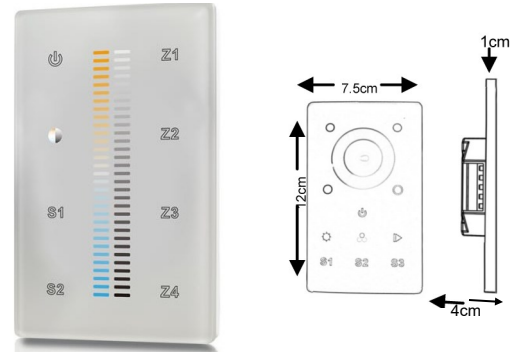| Project :	Date :
Cat. No.:	Type :
Notes :	Volts :

NTCTRL-WM-SR2830-CCT wireless transmitter (need 12/24Vdc power supply)

Thess wall mounted control systems are perfect for residential or commercial applications..

- High sensitive & high stable glass touch color line in the middle, fast & precise color control
- Touch the color line in the middle to choose the Kelvin you like
- Ideal for dual colors led lights warm white & cold white
- Control 4 zones separately or synchronously
- Save 2 Kelvin/scenes you like for each zone
- Each white can achieve 256 levels brightness adjustment, so there are millions of color temperature optional
- Remote control with 20 meters control distance
- Memory function, remember the last Kelvin after turn off/or cut off
- Each zone can be set endless receivers
- Receivers can work with RF-WIFI converter after installing software on IOS and Android system.

NTCTRL-WM-SR2830-CCT

CE Rohs $\frac{IP}{20}$

NTCTRL-SR1009FA7 (constant current) AND NTCTRL-SR1009EA (constant voltage) LED wireless receiver controller

Work with different sender and can control RGBW, RGB, CCT or single color LED lighting

	INPUT	CURRENT	OUTPUT	DIMENSION (mm)
NTCTRL-SR1009FA7	12-36VDC	3/4X700MA	3/4X(8.4-25.2)W	46 X 178 X 28
NTCTRL-SR1009EA	12-36VDC	3/4X8A	3/4X(96-288)W	58 X 168 X 28

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NTCTRL-SR2818WITR-4C WIFI-RF CONVERTOR 5-12VDC

- For RGB, CT and dimmer
- Can be controlled by IOS or Android smart phone
- WiFi Light switch- for ipad iphone android smartphone wifi light control and also control with remote RGB controller (not included)
- Control 50 meters distance
- Control 8 different zones seperately by touch the zone number on the remote or interface of WIFI
- if you want to control the zones synchronously, then press the numbers you want
- You can run the colors and speed up or slow down
- with 10 built in color running modes optional for you to choose
- each color has 256 levels, you can mix the R G B color to get the colors you want
- Dim the brightness
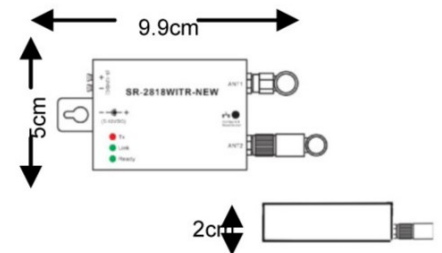- Support music and voice control

WIFI controller have two connection ways:
- Directly to the wifi controller
- Connect to your office or home router

NTCTRL-SR2818WITR-4C

NTCTRL-SR1009FA7 (constant current) AND NTCTRL-SR1009EA (constant voltage) LED wireless receiver controller

Work with different sender and can control RGBW, RGB, CCT or single color LED lighting

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NTCTRL-SR2817-DMX

These unit receiver convert signal from wall, remote or WI-FI wireless transmitter into DMX512 to match any system using this protocole.

- Control up to 8 zones

- Set 8 scenes to each zone

- Operation return function

- Present 10 changing modes with pause function

- Use with NTCTRL-RF-SR2818RGBW or IOS or Android mobile

NTCTRL-RF-SR2818RGBW

	OPERATION VOLTAGE	OUTPUT	DIMENSION (mm)
NTCTRL-SR2817-DMX	100-220VAC	DMX512 signal	57 X 178 X 21