

SUNRICHER 2026



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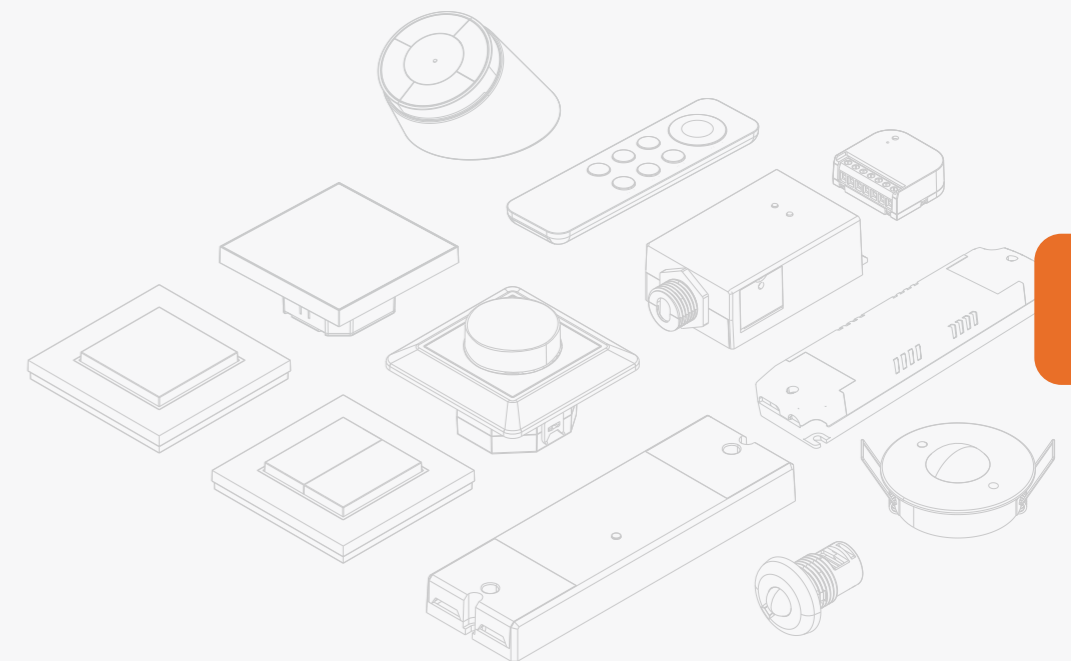


For American Market

# CASAMBI Lighting Control

## 2026

CASAMBI

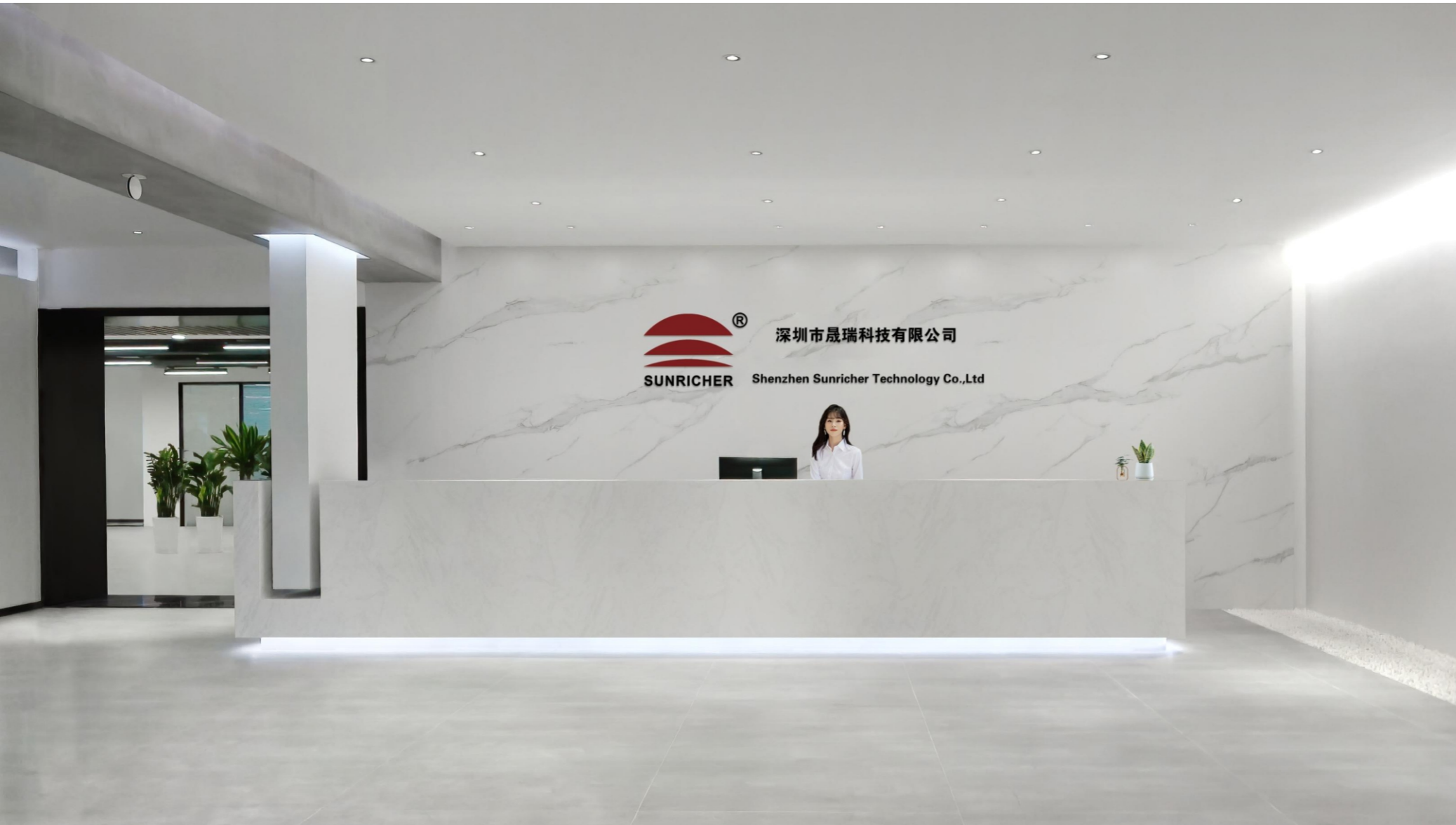


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## About Sunricher



Shenzhen Sunricher Technology Co., Ltd. has specialized in wired and wireless lighting control systems for over 20 years. Our innovative, high-quality products serve commercial, industrial, and smart home lighting applications.

As a preferred ODM/OEM partner for leading global brands, we excel in lighting control and IoT technologies, including DALI, DMX512, KNX, Zigbee, Matter, Bluetooth, Wi-Fi, and RF. Sunricher is a member of the DALI Alliance, KNX Association, CSA, Bluetooth SIG, Zhaga Consortium, Thread Group, LoRa Alliance, and IWBI.

We provide:

- Experienced R&D driving innovative designs
- Efficient production with strict quality control
- Prompt after-sales support
- Global certifications:  
UL, TUV, CE, ENEC, GS, CCC, RCM, FCC, PSE, RoHS
- Patented designs and certified technologies:  
DALI-2, KNX, Zigbee 3.0, Matter, Bluetooth

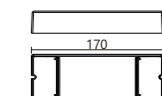


# CASAMBI

## CASAMBI LED Controller

### LED Controller NEW

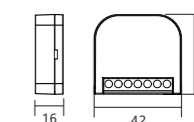
- > RGB+CCT LED controller
- > Casambi bluetooth, 2.4GHz radio frequency
- > Enables to control ON/OFF, light intensity, color temperature, RGB color of connected LED lights
- > Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation.
- > Compatible with universal Casambi wall switches and remotes
- > Waterproof grade: IP20



Model	SR-CS9101EA-5C
Input Voltage	12-48Vdc
Current Consumption	Max. 8A/CH@12V/24V, Max. 6A/CH@36V, Max. 4A/CH@48V Max. 96W/CH@12V, Max. 192W/CH@24V, Max. 216W/CH@36V, Max. 192W/CH@48V
Feature	5 channels, push


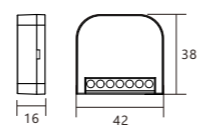
### CASAMBI Mini In Wall Curtain Motor Controller NEW

- > Casambi curtain motor controller, works with Casambi network
- > Full support for various curtain types: roller blinds, shutter blinds, drapes, etc.
- > 2 push button inputs can be configured to control Casambi network wirelessly
- > Typical mesh range is over 50 meters line of sight for indoor environment
- > Configured and controlled by Casambi app
- > Mini size, easy to installed into a standard wall box
- > Waterproof grade: IP20



Model	SR-CS9081A
Input Voltage	100-240Vac
Output Voltage	100-240Vac
Max. Load Current	Inductive load: 2A


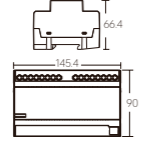
## Smart Relay Module NEW

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS9041A-R</td></tr> <tr><td>Input Voltage</td><td>100-240Vac</td></tr> <tr><td>Resistive Load</td><td>Max. 4.3A</td></tr> <tr><td>LEDi Load</td><td>Max. 1.7A</td></tr> <tr><td>Feature</td><td>Smart Relay</td></tr> </table>	Model	SR-CS9041A-R	Input Voltage	100-240Vac	Resistive Load	Max. 4.3A	LEDi Load	Max. 1.7A	Feature	Smart Relay	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS9041A-2R</td></tr> <tr><td>Input Voltage</td><td>100-240Vac</td></tr> <tr><td>Resistive Load</td><td>4A/CH max., Total 4A max.</td></tr> <tr><td>LEDi Load</td><td>2A/CH max., Total 4A max.</td></tr> <tr><td>Feature</td><td>2CH Relay Module</td></tr> </table>	Model	SR-CS9041A-2R	Input Voltage	100-240Vac	Resistive Load	4A/CH max., Total 4A max.	LEDi Load	2A/CH max., Total 4A max.	Feature	2CH Relay Module
Model	SR-CS9041A-R																				
Input Voltage	100-240Vac																				
Resistive Load	Max. 4.3A																				
LEDi Load	Max. 1.7A																				
Feature	Smart Relay																				
Model	SR-CS9041A-2R																				
Input Voltage	100-240Vac																				
Resistive Load	4A/CH max., Total 4A max.																				
LEDi Load	2A/CH max., Total 4A max.																				
Feature	2CH Relay Module																				

## 4 Channels DIN Rail CASAMBI Relay NEW


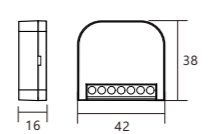
- > Casambi relay module
- > 4 channels relay module, control of 4 standard contactors
- > Casambi device with 4 endpoints which can be controlled separately
- > Typical mesh range is over 50 meters line of sight for indoor environment
- > The relay can be controlled by Casambi app, remotes, wall switches, kinetic switches, the buttons can control Casambi network wirelessly
- > With zero crossing detection, the relay switching life cycle greatly increased
- > DIN rail installation, compatible with standard 35mm DIN rail
- > Waterproof grade: IP20
- > 5 years warranty

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CSR16-DIN4</td></tr> <tr><td>Input Voltage</td><td>100-240Vac</td></tr> <tr><td>Output, relay</td><td>Switching voltage AC: Max. 250V, Switching voltage DC: Max. 30V, Current: Max. 4*16A</td></tr> <tr><td>Type Of Contact</td><td>4 normally closed</td></tr> </table>	Model	SR-CSR16-DIN4	Input Voltage	100-240Vac	Output, relay	Switching voltage AC: Max. 250V, Switching voltage DC: Max. 30V, Current: Max. 4*16A	Type Of Contact	4 normally closed	
Model	SR-CSR16-DIN4								
Input Voltage	100-240Vac								
Output, relay	Switching voltage AC: Max. 250V, Switching voltage DC: Max. 30V, Current: Max. 4*16A								
Type Of Contact	4 normally closed								


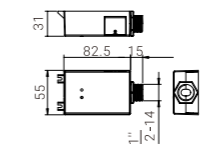
## Mini In Wall Smart Dimmer NEW

- > 100-240VAC Wide Input and Output Voltage
- > Supports resistive loads, capacitive loads or inductive loads
- > 1 Channel Output, Up to 250W
- > Enables to control ON/OFF and light intensity of connected light source
- > Input and Output with Screw Terminals, Safe and Reliable
- > Mini Size, Easy to be Installed into a standard 86\*86mm wall box

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS9041A-D</td></tr> <tr><td>Input Voltage</td><td>100-240Vac</td></tr> <tr><td>Output Current</td><td>0.1-1.1A max.</td></tr> <tr><td>Output Power</td><td>250W max. for Incandescent, 200W max. for LED</td></tr> <tr><td>Wiring Mode</td><td>L, N or Only L</td></tr> </table>	Model	SR-CS9041A-D	Input Voltage	100-240Vac	Output Current	0.1-1.1A max.	Output Power	250W max. for Incandescent, 200W max. for LED	Wiring Mode	L, N or Only L	
Model	SR-CS9041A-D										
Input Voltage	100-240Vac										
Output Current	0.1-1.1A max.										
Output Power	250W max. for Incandescent, 200W max. for LED										
Wiring Mode	L, N or Only L										


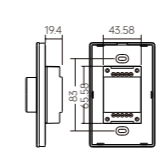

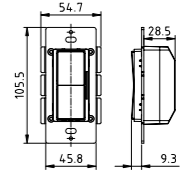
## CASAMBI to Phase Dimmer NEW

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS2421-TR5-AUX</td></tr> <tr><td>Input voltage</td><td>100-277Vac</td></tr> <tr><td>Output</td><td>Aux. Power 12V, Max. 100mA; Phase load Max. 2.1A</td></tr> <tr><td>Application</td><td>Retrofit. Turn traditional ELV / Triac dimming system into wireless world.</td></tr> </table>	Model	SR-CS2421-TR5-AUX	Input voltage	100-277Vac	Output	Aux. Power 12V, Max. 100mA; Phase load Max. 2.1A	Application	Retrofit. Turn traditional ELV / Triac dimming system into wireless world.	
Model	SR-CS2421-TR5-AUX								
Input voltage	100-277Vac								
Output	Aux. Power 12V, Max. 100mA; Phase load Max. 2.1A								
Application	Retrofit. Turn traditional ELV / Triac dimming system into wireless world.								

## Wall-Mounted Phase Dimmer NEW


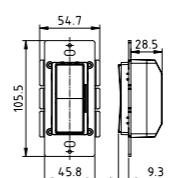
- > 100-240VAC wide input and output voltage, can work under no neutral wiring and with neutral wiring, self-adaptive
- > Supports resistive loads, capacitive loads or inductive loads
- > Enables to set minimum brightness and startup brightness
- > 1 channel output, up to 500W
- > Enables to control ON/OFF and light intensity of connected light source
- > Can be controlled by Casambi App, Casambi remote and local rotary knob
- > With push switch input, can be controlled by universal AC push switches
- > Standard size, can be compatible with existing EU standard frames, and installed into standard size wall box
- > Radio Frequency : 2.4GHz

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS2835RAC-S(US)</td></tr> <tr><td>Input Voltage</td><td>100-240Vac</td></tr> <tr><td>Output Voltage</td><td>100-240Vac</td></tr> <tr><td>Output Current</td><td>2.2A max.</td></tr> <tr><td>Feature</td><td>With Glass Frame: 80x80x53mm</td></tr> </table>	Model	SR-CS2835RAC-S(US)	Input Voltage	100-240Vac	Output Voltage	100-240Vac	Output Current	2.2A max.	Feature	With Glass Frame: 80x80x53mm	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS2835KAC(US)</td></tr> <tr><td>Input Voltage</td><td>120Vac</td></tr> <tr><td>Output Voltage</td><td>120Vac</td></tr> <tr><td>Output Current</td><td>2.5A max</td></tr> <tr><td>Range</td><td>Min. 50m(Open Field)</td></tr> </table>	Model	SR-CS2835KAC(US)	Input Voltage	120Vac	Output Voltage	120Vac	Output Current	2.5A max	Range	Min. 50m(Open Field)
Model	SR-CS2835RAC-S(US)																				
Input Voltage	100-240Vac																				
Output Voltage	100-240Vac																				
Output Current	2.2A max.																				
Feature	With Glass Frame: 80x80x53mm																				
Model	SR-CS2835KAC(US)																				
Input Voltage	120Vac																				
Output Voltage	120Vac																				
Output Current	2.5A max																				
Range	Min. 50m(Open Field)																				

## Wall-Mounted 0-10V Dimmer NEW

- > Bluetooth® mesh network
- > All devices on line are broadcast controlled by mobile application or push button
- > In typical indoor environment, the typical range for wireless communication is 50m to 65m
- > Standard switch element that can match with different frames
- > 0-10V dimming output
- > Operation voltage: 100-277Vac

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Model</td><td>SR-CS2835PAC-V(US)</td></tr> <tr><td>Power Supply</td><td>100-277Vac</td></tr> <tr><td>Output</td><td>0-10V Signal(20mA)</td></tr> <tr><td>Frequency</td><td>2.4GHz</td></tr> <tr><td>Range</td><td>Min. 30m(Open Field)</td></tr> </table>	Model	SR-CS2835PAC-V(US)	Power Supply	100-277Vac	Output	0-10V Signal(20mA)	Frequency	2.4GHz	Range	Min. 30m(Open Field)	
Model	SR-CS2835PAC-V(US)										
Power Supply	100-277Vac										
Output	0-10V Signal(20mA)										
Frequency	2.4GHz										
Range	Min. 30m(Open Field)										

### Smart Desk/Wall Dimmer (Push+Rotary Knob) NEW

This is an incredibly straightforward and convenient remote control. It's equipped with a combination of five physical buttons and a rotary knob. Available in three versions - single color, CCT and RGB - this remote control is designed for direct handheld use. Additionally, it offers two mounting options: tabletop or wall installation. Whether held in your hand, placed on a tabletop, or affixed to a wall, this remote control exudes elegance and is remarkably user-friendly requiring no complex installation, making it quick and easy to use.

- > Enables to control single color/CCT/RGB/RGBW/RGB+CCT lighting device
- > Enables to bind with Casambi light device through Casambi app
- > Can be configured through Casambi app to control luminaires, groups, scenes etc
- > Battery powered remote with low power consumption
- > Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation.



SR-CS2836D5-RGBW



SR-CS2836D5-RGBW-EU



SR-CS2836D5-RGBW-US



Change brightness or color temperature or RGB color through rotary, smooth and stable



Long battery lifespan, easy to replace battery

### RGBW touch keypad NEW

- > Full touch glass interface, smooth RGB color and light intensity control
- > Casambi bluetooth, 2.4GHz radio frequency
- > Enables to control single color/CCT/RGB/RGBW/RGB+CCT lighting device
- > Enables to bind with Casambi light device through Casambi app
- > Can be configured through Casambi app to control luminaires, groups, scenes etc
- > Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation.
- > Input Voltage: 100-240VAC
- > Size: 86x86x29.1mm



SR-CS2820N(US)  
US size, 3 zones

### CASAMBI Touch Switch + DMX512 Master Controller 2 in 1 NEW

- > The touch panel is a master controller designed to control the DMX decoders.
- > It can control 512 DMX channels.
- > It enables to configure max. 16 groups or zones with max. 8 scenes, 24 time schedules and 8 cycle schedules configured to each group.
- > The touch panel is also a wireless Casambi wall switch to control Casambi network wirelessly.
- > The panel supports 5 different types of DMX load & Casambi luminaire: Dim, CCT, RGB, RGBW, RGB+CCT
- > 8 buttons can be configured through Casambi app to bind luminaires, groups, scenes, etc.
- > DMX512 control mode and Casambi control mode can be selected by long pressing the on/off button.
- > 5 years warranty

Output Signal	DMX512 signal & Casambi wireless
Power Supply	100-240VAC, 50/60Hz
Power consumption	< 15 mA
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	75x120x41mm



SR-CS2847(US)  
US size, 3 zones

### RGBW Remote NEW

- > Enables to control RGB, RGBW and RGB+CCT lighting devices
- > High sensitive & high stable touch color wheel, fast & precise color control
- > Battery powered remote with low power consumption
- > Casambi bluetooth, 2.4GHz radio frequency
- > Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation.
- > Compatible with universal RGBW and RGB+CCT Casambi lighting devices
- > Battery: AAAx3; Size: 120x55x17mm



SR-CS2819S-RGB  
4 zones, 3 scenes

### CCT Remote NEW

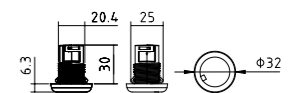
- > Casambi CCT remote
- > Enables to control Casambi CCT lighting devices
- > Battery powered remote with low power consumption
- > Can be configured and controlled by Casambi app
- > Mesh network, typical mesh range is over 50 meters line of sight for indoor environment
- > 2.4 GHz global operation
- > Compatible with universal Casambi products



SR-CS2833CCT  
6 zones

### Microwave + Light Sensor


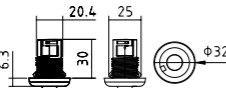

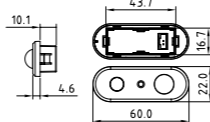


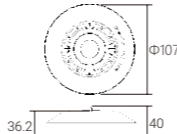

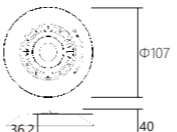
- > Bluetooth to 0-10V signal converter, Bluetooth® mesh network.
- > Built-in 20mA 0-10V signal output.
- > Mesh network, which has a much longer control distance, transmits received signals to neighboring devices.
- > All devices on 0-10V line are broadcast controlled by mobile application.
- > Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDB.
- > Radio range: 164 feet (50m) in open field. Actual range is dependent on field installation.
- > Standby power consumption less than 0.5W, meet latest ERP regulation.
- > On-board antenna.
- > Waterproof grade: IP20
- > 5 years warranty



Model	SR-CS9032A-MW-V
Power	12-24Vdc
Input Current	Max. 30mA
Mounting Height	3m
Detection Area	Φ10m@2.5m
Application	LLLC application (Fixture-integrated), ZHAGA 20



### PIR + Light Sensor

- > Bluetooth PIR sensor, Bluetooth® mesh network
- > Radio range: 164 feet (50m) in open field.  
Actual range is dependent on field installation.
- > Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
- > All devices on line are broadcast controlled by mobile application
- > Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDDB
- > On-board antenna
- > Waterproof grade: IP20
- > 5 years warranty

			
<b>Model</b> SR-CS9032A-PIR-V <b>Power</b> 12-24Vdc <b>Output</b> 0-10V Signal, Max.20mA. <b>Mounting Height</b> 2.5m <b>Detection Area</b> Φ5m@2.5m <b>Application</b> LLLC application (Fixture -integrated), ZHAGA 20	<b>Model</b> SR-CS9032A-PIR-D <b>Power</b> DALI BUS <b>Output</b> Max. 30mA <b>Mounting Height</b> 2.5m <b>Detection Area</b> Φ5m@2.5m <b>Application</b> LLLC application (Fixture -integrated), ZHAGA 20	<b>Model</b> SR-CS9035A-PIR-V <b>Power</b> 12-24Vdc <b>Current Draw</b> Max. 30mA <b>Mounting Height</b> 2.5m <b>Detection Area</b> Φ5m@2.5m <b>Application</b> LLLC application (Fixture -integrated), ZHAGA 20	<b>Model</b> SR-CS9035A-PIR-D <b>Power</b> DALI BUS <b>Output</b> Max. 30mA <b>Mounting Height</b> 2.5m <b>Detection Area</b> Φ5m@2.5m <b>Application</b> LLLC application (Fixture -integrated), ZHAGA 20
			
<b>Model</b> SR-CS9030D-PIR-D <b>Power</b> Powered by DALI BUS <b>Output</b> DALI BUS <b>Mounting Height</b> Max. 6m. Typical 3m. <b>Detection Area</b> φ10m@3m height. <b>Application</b> ZLLC application (Zone level / Office / Meeting room...)	<b>Model</b> SR-CS9030B-PIR-HBV <b>Power</b> 120-277Vac <b>Output</b> 0-10V Signal, Max.20mA. 5A relay <b>Mounting Height</b> LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m <b>Detection Area</b> LB: φ10m@3m height. HB: φ24m@12m height <b>Application</b> ZLLC application (Zone level / Office / Meeting room...)	<b>Model</b> SR-CS9030B-PIR-LBV <b>Power</b> 120-277Vac <b>Output</b> DALI: Max.80mA DALI bus, Relay:Max.10A <b>Mounting Height</b> LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m <b>Detection Area</b> LB: φ10m@3m height. HB: φ24m@12m height <b>Application</b> ZLLC application (Zone level / Office / Meeting room...)	
			
<b>Model</b> SR-CS9030B-PIR-D <b>Power</b> DALI BUS powered <b>Output</b> DALI Signal <b>Mounting Height</b> LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m <b>Detection Area</b> LB: φ10m@3m height. HB: φ24m@12m height <b>Application</b> ZLLC application (Zone level / Office / Meeting room...)	<b>Model</b> SR-CS9030B-PIR-10AD <b>Power</b> 120-277Vac <b>Output</b> DALI: Max.80mA DALI bus, Relay:Max.10A <b>Mounting Height</b> LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m <b>Detection Area</b> LB: φ10m@3m height. HB: φ24m@12m height <b>Application</b> ZLLC application (Zone level / Office / Meeting room...)		


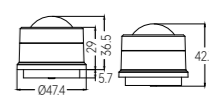
### PIR / Microwave + Light Sensor NEW

- > Bluetooth to 0-10V sensor controller, Bluetooth® mesh network
- > Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
- > All devices on 0-10V line are broadcast controlled by mobile application
- > Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDDB
- > Autonomous sensor-based control
- > On-board antenna
- > Waterproof grade: IP65, suitable for outdoor luminaries
- > 5 years warranty


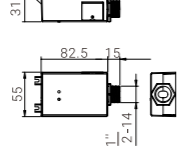

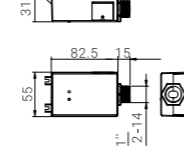

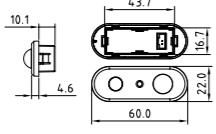

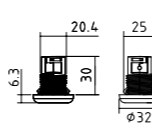

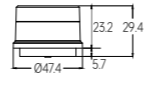
	
<b>Model</b> SR-CS9033A-PIR-V <b>Input Voltage</b> 12-24Vdc <b>Input Current</b> Max. 30mA <b>Detection Area</b> Φ16m@12m mounted height <b>Lux detection range</b> 0-1000LUX, daylight harvesting <b>Interface Socket</b> ZHAGA 18 socket <b>Application</b> LLLC application, Street lights / Low / High-bay	<b>Model</b> SR-CS9033A-MW-V <b>Input Voltage</b> 12-24Vdc <b>Input Current</b> Max. 30mA <b>Detection Area</b> Φ16m@12m mounted height <b>Lux detection range</b> 0-1000LUX, daylight harvesting <b>Interface Socket</b> ZHAGA 18 socket <b>Application</b> LLLC application, Street lights / Low / High-bay

### PIR + Light Sensor NEW


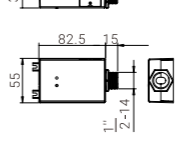
- > Bluetooth to DALI sensor controller, Bluetooth® mesh network
- > Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
- > All devices on DALI are broadcast controlled by mobile application
- > Supporting our kinetic energy switches and EnOcean switches EWSSB and EWSDDB
- > Autonomous sensor-based control
- > On-board antenna
- > Waterproof grade: IP65, suitable for outdoor luminaries
- > 5 years warranty

	
<b>Model</b> SR-CS9033A-PIR-D <b>Input Voltage</b> 12-24Vdc <b>Input Current</b> Max. 30mA <b>Detection Area</b> Φ16m@12m mounted height <b>Lux detection range</b> 0-1000LUX, daylight harvesting <b>Interface Socket</b> ZHAGA 18 socket <b>Application</b> LLLC application, Street lights / Low / High-bay	<b>Model</b> SR-CS9033A-PIR-D-Bus <b>Input Voltage</b> DALI bus <b>Input Current</b> Max. 30mA <b>Detection Area</b> Φ16m@12m mounted height <b>Lux detection range</b> 0-1000LUX, daylight harvesting <b>Interface Socket</b> ZHAGA 18 socket <b>Application</b> LLLC application, Street lights / Low / High-bay

### CASAMBI Converter


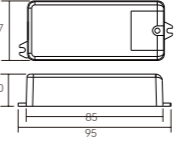
			
<b>Model</b> SR-BL2421-CSD <b>Input voltage</b> 100-277Vac <b>DALI PS Current</b> Max. 50mA <b>Market</b> US <b>Feature</b> CASAMBI to DALI Converter		<b>Model</b> SR-BL2421-CSVT <b>Input Voltage</b> 100-277Vac <b>Output Current</b> Output 0/1-10V Current Max. 20mA <b>Relay Current</b> Max. 20A <b>Feature</b> CASAMBI to 0/1-10V Converter	
			
<b>Model</b> SR-CS9035-D <b>Input voltage</b> DALI BUS <b>Current</b> Consumption: Max. 30mA <b>Feature</b> CASAMBI to DALI Converter, ZHAGA 18	<b>Model</b> SR-CS9035-V <b>Input Voltage</b> 12-24Vdc <b>Output:</b> Max. 20mA <b>Feature</b> CASAMBI to 0-10V dimming Converter	<b>Model</b> SR-CS9032A-V <b>Input Voltage</b> 12-24Vdc <b>Current Consumption</b> < 30mA <b>Feature</b> Works with 0-10V dim-to-off LED drivers	<b>Model</b> SR-CS9032A-D <b>Input Voltage</b> DALI BUS <b>Current Consumption</b> < 20mA <b>Feature</b> Works with DALI-2 D4i drivers or non-D4i drivers, broadcast control
			
<b>Model</b> SR-CS9033A-V <b>Input Voltage</b> 12-24Vdc <b>Current Consumption</b> < 20mA <b>Feature</b> IP65, ZHAGA Book 18 Works with 0-10V dim-to-off drivers,	<b>Model</b> SR-CS9033A-D <b>Input Voltage</b> 12-24Vdc <b>Current Consumption</b> Max. 20mA <b>Feature</b> IP65, ZHAGA Book 18, Works with DALI-2 D4i drivers or non-D4i drivers, broadcast control	<b>Model</b> SR-CS9033A-D-Bus <b>Input Voltage</b> DALI BUS <b>Current Consumption</b> Max. 20mA <b>Feature</b> IP65, ZHAGA Book 18, Works with DALI-2 D4i drivers or non-D4i drivers, broadcast control	

### 4 Dry contact inputs Casambi push button coupler NEW

		<b>Model</b> SR-CS2833PAC(US) <b>Input voltage</b> 100-277Vac <b>Feature</b> AC line voltage powered or DC low voltage powered US junction box, 1/2" knock out
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### CASAMBI to DALI+0-10V+Relay

- > Casambi to DALI+0/1-10V controller, works with Casambi network
- > Casambi signal input, DALI output to DALI line or 0/1-10V signal output, 110-240VAC power input
- > With relay output, max. 5A for traditional incandescent & HV halogen lamps, max 1.6A for LED load
- > Can be controlled by both Casambi App and Casambi wall switches
- > DALI signal or 1-10V signal output selectable by Casambi App
- > DALI DT6, DALI DT8 TW, DALI DT8 XY, DALI DT8 RGBW, 0-10V control modes configurable by Casambi App
- > Built-in DALI bus power supply, no extra DALI bus PS required
- > With max. 50mA DALI bus power current output
- > To supply control current to up to 25 DALI control gears
- > Easy commissioning with Casambi App

		<b>Model</b> SR-2421-CS <b>Input Power</b> 110-240VAC <b>Output current</b> Max. 50mA(DALI PS), Max. 4mA(DALI consumption), Max. 20mA(0/1-10V) <b>Switching Voltage</b> 110-240VAC <b>Max. Current</b> Incandescent: 5A, LED: 1.6A
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