

SUNRICHER 2026



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For American Market

Zigbee & Matter System

2026



CONTENTS

About Sunricher 01

Zigbee  02

| | | |
|------|--|----|
| 1 | Zigbee LED Controller | 4 |
| 2 | Zigbee Phase Dimmer | 6 |
| 3 | Zigbee Relay | 8 |
| 4 | Zigbee Blinds Controller | 10 |
| 5 | Zigbee Thermostat | 11 |
| 6 | Zigbee Sensor | 12 |
| 7 | Zigbee Bypass | 14 |
| 8 | Zigbee Remote | 15 |
| 9 | Zigbee Wall Panel | |
| 9.1 | Rotary Knob | 17 |
| 9.2 | Wall-mounted Phase Dimmer | 18 |
| 9.3 | Battery Powered/Self-powered Push Button | 18 |
| 9.4 | Push Button | 19 |
| 9.5 | Touch Panel | 19 |
| 9.6 | Push Button Coupler Module | 20 |
| 10 | Zigbee LED Driver | |
| 10.1 | Zigbee NFC Dimmable Driver | 21 |
| 10.2 | In-track LED Driver | 22 |
| 11 | Zigbee Converter | 23 |
| 12 | Zigbee Gateway | 25 |

Matter  26

| | | |
|----|-----------------------------------|----|
| 1 | Matter LED Controller | 27 |
| 2 | Matter Phase Dimmer | 28 |
| 3 | Matter Relay | 29 |
| 4 | Matter Sensor | 30 |
| 5 | Matter Curtain Controller | 32 |
| 6 | Matter Thermostat | 32 |
| 7 | Matter Remote | 32 |
| 8 | Matter Wall-mounted Phase Dimmer | 32 |
| 9 | Matter Rotary Knob | 33 |
| 10 | Matter Converter | 34 |
| 11 | Matter Push Button Coupler Module | 35 |
| 12 | Matter Gateway | 35 |
| 13 | Matter Bridge | 36 |

Zigbee Certification



Matter Certification



Thread Certification

Thread Interoperability Certificate 13A510

This certificate lists the features that have passed Thread specification compliance and interoperability testing.

Company: Shenzhen Sunricher Technology Ltd.

Product Name: Smart LED Dimmer Controller

Model: SRMT001

Product Type: Lighting

Hardware Version: 1.0.1

Firmware Version: 1.0.1

Date of Last Certification: January 10, 2025

Thread Version: V1.3.0

| Thread Device Roles | |
|----------------------|---|
| Border Router | |
| FTD-SEED | X |
| FTD-FED | X |
| MED | |
| SED | |
| SSED | |
| On-Mesh Commissioner | |
| Thread Joiner | |

| Optional Features | |
|------------------------------|--|
| DLLA Management (MTR) | |
| DLLA Registration (MTR) | |
| Link Metrics Initiator (PTT) | |
| DHCPv6 Agent | |
| DHCPv6 Client | |
| Joiner Provisioning (Joiner) | |
| TCP Endpoint | |

THREAD GROUP

Thread Interoperability Certificate 14A076

This certificate lists the features that have passed Thread specification compliance and interoperability testing.

Company: Shenzhen Sunricher Technology Ltd.

Product Name: Contact Sensor & Push Button Remote

Model: SRMT002

Product Type: Sensor

Hardware Version: 1.0.1

Firmware Version: 1.0.1

Date of Last Certification: July 6, 2025

Thread Version: V1.4.0

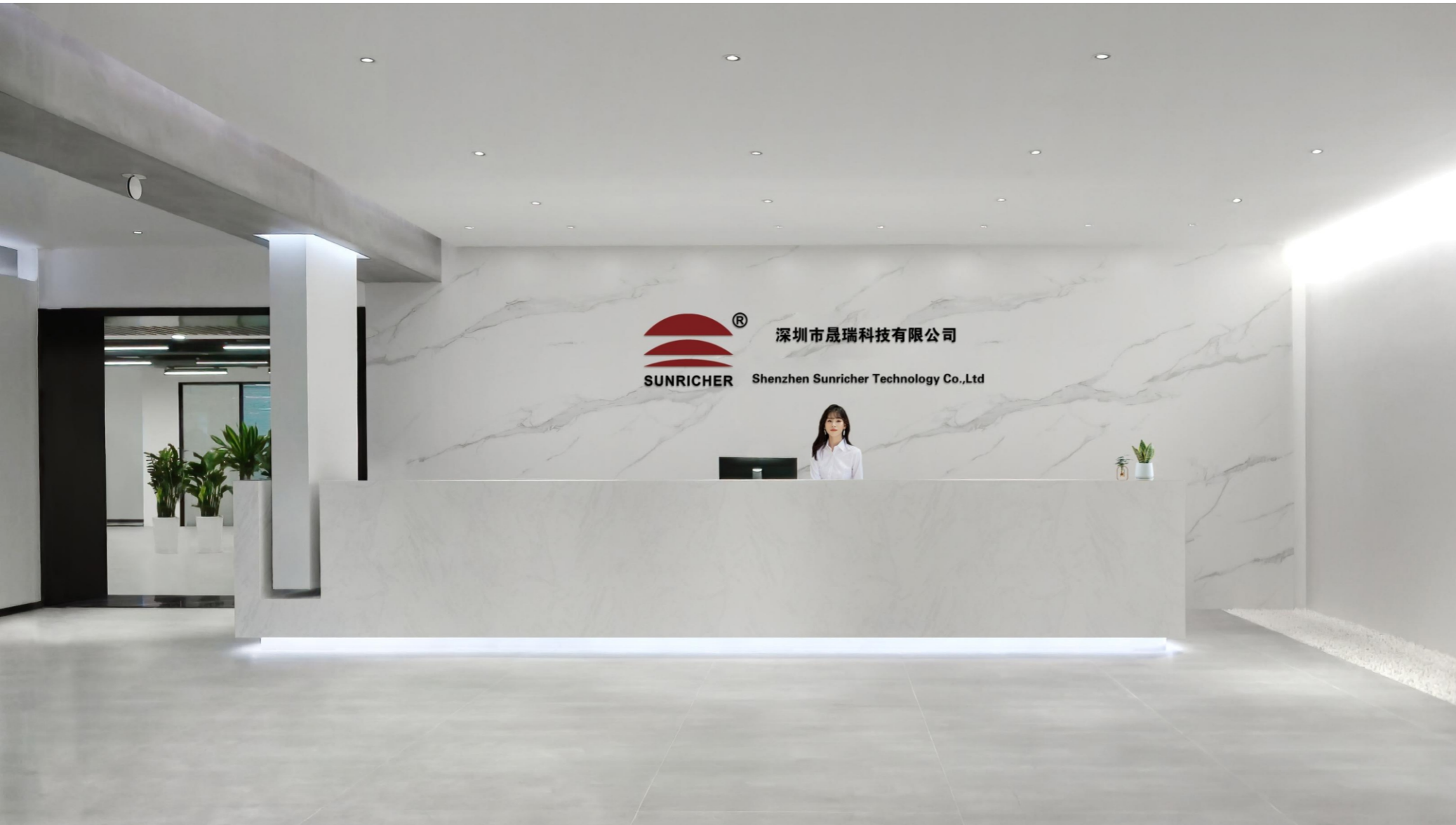
| Thread Device Roles | |
|----------------------|---|
| Border Router | |
| FTD-SEED | |
| FTD-FED | |
| MED | |
| SED | X |
| SSED | X |
| On-Mesh Commissioner | X |
| Thread Joiner | |

| Optional Features | |
|------------------------------|--|
| DLLA Management (MTR) | |
| DLLA Registration (MTR) | |
| Link Metrics Initiator (PTT) | |
| DHCPv6 Agent | |
| DHCPv6 Client | |
| Joiner Provisioning (Joiner) | |
| TCP Endpoint | |

THREAD GROUP



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

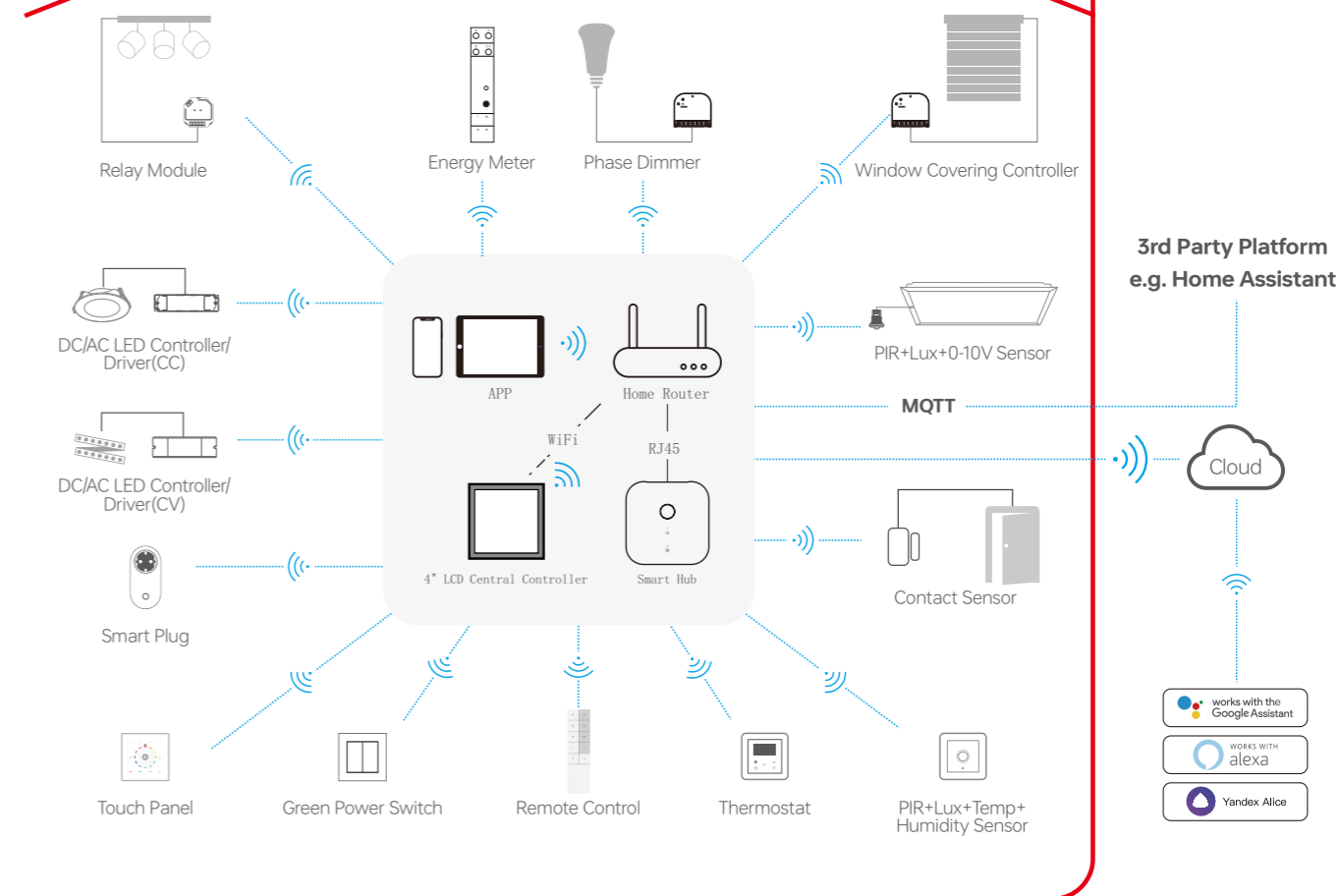


Zigbee

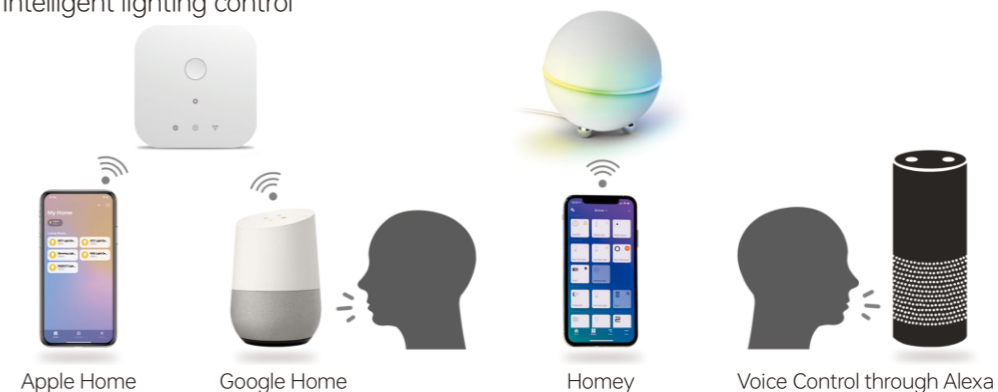
matter + zigbee 3.0 certified product + Works with Apple Home

Intelligent Voice Apple Siri works with the Google Assistant WORKS WITH alexa Yandex Alice

Zigbee Complete Smart Home Solution







Full Compatibility with Azoula, Amazon Alexa, Google Assistant, Homey, Hubitat.....
Intelligent lighting control



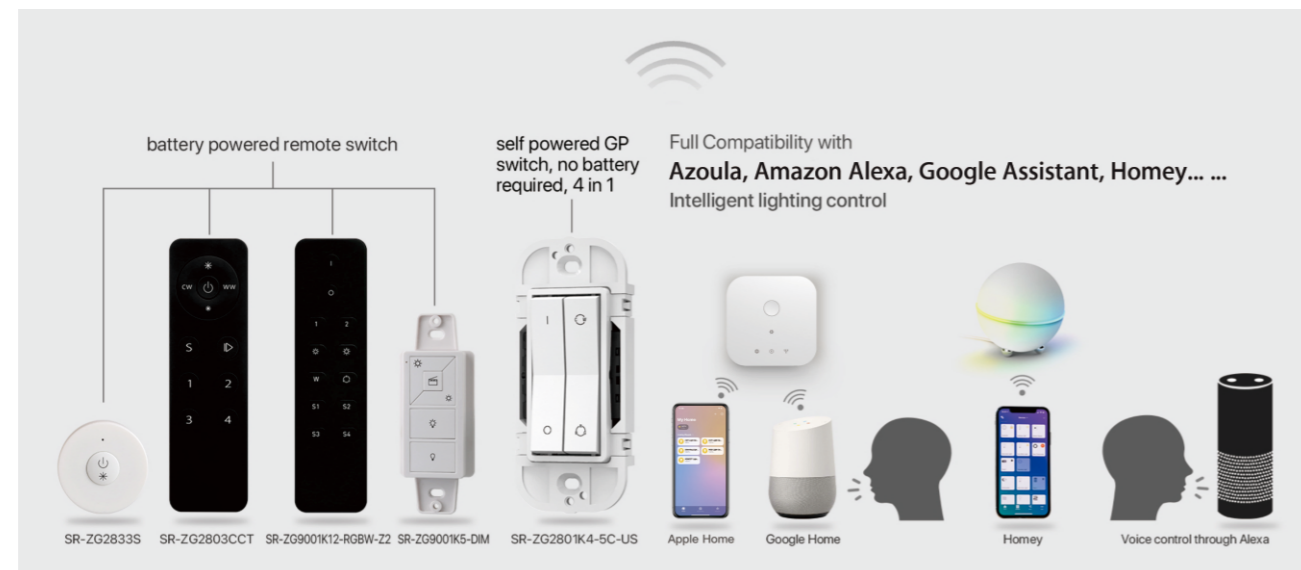
LED Controller

Zigbee LED Controller

- > DC-DC Zigbee LED light device based on latest Zigbee 3.0 protocol
- > Zigbee end device that supports Touchlink commissioning
- > Supports self-forming zigbee network without coordinator
- > Enables to add devices to the self-formed zigbee network
- > Can directly pair to a compatible Zigbee remote via Touchlink without coordinator
- > Supports self-forming Zigbee network without coordinator and add other devices to the network
- > Supports find and bind mode to bind a Zigbee remote
- > Compatible with universal Zigbee gateway products
- > Supports Zigbee green power and can bind max. 20 Zigbee green power remotes

| | | | | | | | | | | | | | | | | | | | | | |
|--|---|--------------------|---------------|----------|----------------|----------|--------------|------------|---------|------------------|---|-------|--------------|---------------|----------|----------------|--------|--------------|-----------|---------|------------------------|
|  |  | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>Model</td><td>SR-ZG1029-CCT-2PIN</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>5A*2CH</td></tr> <tr><td>Output Power</td><td>60-120W</td></tr> <tr><td>Feature</td><td>CCT, 2 PINS</td></tr> </table> | Model | SR-ZG1029-CCT-2PIN | Input Voltage | 12-24Vdc | Output Current | 5A*2CH | Output Power | 60-120W | Feature | CCT, 2 PINS | <table border="1"> <tr><td>Model</td><td>SR-ZG1029-5C</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>4A*5CH</td></tr> <tr><td>Output Power</td><td>48-96W/CH</td></tr> <tr><td>Feature</td><td>5 channels, Super slim</td></tr> </table> | Model | SR-ZG1029-5C | Input Voltage | 12-24Vdc | Output Current | 4A*5CH | Output Power | 48-96W/CH | Feature | 5 channels, Super slim |
| Model | SR-ZG1029-CCT-2PIN | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 5A*2CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 60-120W | | | | | | | | | | | | | | | | | | | | |
| Feature | CCT, 2 PINS | | | | | | | | | | | | | | | | | | | | |
| Model | SR-ZG1029-5C | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 4A*5CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 48-96W/CH | | | | | | | | | | | | | | | | | | | | |
| Feature | 5 channels, Super slim | | | | | | | | | | | | | | | | | | | | |
|  |  | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>Model</td><td>SR-ZG9101EA-5C</td></tr> <tr><td>Input Voltage</td><td>12-48Vdc</td></tr> <tr><td>Output Current</td><td>4-8A*5CH</td></tr> <tr><td>Output Power</td><td>96-216W/CH</td></tr> <tr><td>Feature</td><td>5 channels, push</td></tr> </table> | Model | SR-ZG9101EA-5C | Input Voltage | 12-48Vdc | Output Current | 4-8A*5CH | Output Power | 96-216W/CH | Feature | 5 channels, push | <table border="1"> <tr><td>Model</td><td>SR-ZG9101CS</td></tr> <tr><td>Input Voltage</td><td>12-48Vdc</td></tr> <tr><td>Output Current</td><td>8A*1CH</td></tr> <tr><td>Output Power</td><td>96-288W</td></tr> <tr><td>Feature</td><td>Mini size, push</td></tr> </table> | Model | SR-ZG9101CS | Input Voltage | 12-48Vdc | Output Current | 8A*1CH | Output Power | 96-288W | Feature | Mini size, push |
| Model | SR-ZG9101EA-5C | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-48Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 4-8A*5CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 96-216W/CH | | | | | | | | | | | | | | | | | | | | |
| Feature | 5 channels, push | | | | | | | | | | | | | | | | | | | | |
| Model | SR-ZG9101CS | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-48Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 8A*1CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 96-288W | | | | | | | | | | | | | | | | | | | | |
| Feature | Mini size, push | | | | | | | | | | | | | | | | | | | | |


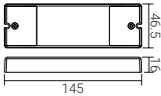
Full Compatibility with **Azoula, Amazon Alexa, Google Assistant, Homey... ..**
Intelligent lighting control



LED Controller


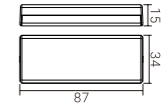
4 Endpoints Zigbee Single Color/2PIN CCT LED Controller

- > Zigbee single color/2PIN CCT LED controller based on latest Zigbee 3.0 protocol
- > 4 channels output, 4 zigbee endpoints, 4 channels can be controlled individually
- > Enables to control ON/OFF, light intensity of connected LED/2PIN CCT LED lights
- > Can directly pair to a compatible zigbee remote via Touchlink
- > Supports self-forming zigbee network without coordinator
- > Supports find and bind mode to bind a zigbee remote
- > Supports zigbee green power features and can learn to max. 20 zigbee green power switches
- > Compatible with universal zigbee gateway or hub products that support multi-endpoints light device
- > Compatible with universal zigbee remotes that support multi-endpoints light device
- > Waterproof grade: IP20

| | | | | | | | | | | | | | | | | | | | | | |
|--|---|----------------|---------------|----------|----------------|-----------|--------------|------------------------------------|---------|---------------------------|---|-------|---------------------|---------------|----------|----------------|-----------|--------------|------------------------------------|---------|-----------------------|
|  |  | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>Model</td><td>SR-ZG1029-DIM4</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>Max. 4*3A</td></tr> <tr><td>Output Power</td><td>Max. 4*36W @ 12V; Max. 4*72W @ 24V</td></tr> <tr><td>Feature</td><td>4 Endpoints; Single Color</td></tr> </table> | Model | SR-ZG1029-DIM4 | Input Voltage | 12-24Vdc | Output Current | Max. 4*3A | Output Power | Max. 4*36W @ 12V; Max. 4*72W @ 24V | Feature | 4 Endpoints; Single Color | <table border="1"> <tr><td>Model</td><td>SR-ZG1029-2PIN-CCT4</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>Max. 4*3A</td></tr> <tr><td>Output Power</td><td>Max. 4*36W @ 12V; Max. 4*72W @ 24V</td></tr> <tr><td>Feature</td><td>4 Endpoints; 2PIN CCT</td></tr> </table> | Model | SR-ZG1029-2PIN-CCT4 | Input Voltage | 12-24Vdc | Output Current | Max. 4*3A | Output Power | Max. 4*36W @ 12V; Max. 4*72W @ 24V | Feature | 4 Endpoints; 2PIN CCT |
| Model | SR-ZG1029-DIM4 | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | Max. 4*3A | | | | | | | | | | | | | | | | | | | | |
| Output Power | Max. 4*36W @ 12V; Max. 4*72W @ 24V | | | | | | | | | | | | | | | | | | | | |
| Feature | 4 Endpoints; Single Color | | | | | | | | | | | | | | | | | | | | |
| Model | SR-ZG1029-2PIN-CCT4 | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | Max. 4*3A | | | | | | | | | | | | | | | | | | | | |
| Output Power | Max. 4*36W @ 12V; Max. 4*72W @ 24V | | | | | | | | | | | | | | | | | | | | |
| Feature | 4 Endpoints; 2PIN CCT | | | | | | | | | | | | | | | | | | | | |

DIY Mini LED Controller

- > Mini size zigbee LED light device based on latest Zigbee 3.0 protocol

| | | | | | | | | | | | | | | | | | | | | | |
|--|---|-------------------|---------------|----------|----------------|----------|--------------|---------|---------|---------|---|-------|--------------------|---------------|----------|----------------|----------|--------------|---------|---------|------|
|  |  | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>Model</td><td>SR-DIY-ZG9101-CCT</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>1.5A*2CH</td></tr> <tr><td>Output Power</td><td>36-72W</td></tr> <tr><td>Feature</td><td>CCT</td></tr> </table> | Model | SR-DIY-ZG9101-CCT | Input Voltage | 12-24Vdc | Output Current | 1.5A*2CH | Output Power | 36-72W | Feature | CCT | <table border="1"> <tr><td>Model</td><td>SR-DIY-ZG9101-RGBW</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>1.5A*4CH</td></tr> <tr><td>Output Power</td><td>72-144W</td></tr> <tr><td>Feature</td><td>RGBW</td></tr> </table> | Model | SR-DIY-ZG9101-RGBW | Input Voltage | 12-24Vdc | Output Current | 1.5A*4CH | Output Power | 72-144W | Feature | RGBW |
| Model | SR-DIY-ZG9101-CCT | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 1.5A*2CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 36-72W | | | | | | | | | | | | | | | | | | | | |
| Feature | CCT | | | | | | | | | | | | | | | | | | | | |
| Model | SR-DIY-ZG9101-RGBW | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 1.5A*4CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 72-144W | | | | | | | | | | | | | | | | | | | | |
| Feature | RGBW | | | | | | | | | | | | | | | | | | | | |
| <table border="1"> <tr><td>Model</td><td>SR-DIY-ZG9101-5C</td></tr> <tr><td>Input Voltage</td><td>12-24Vdc</td></tr> <tr><td>Output Current</td><td>1.5A*5CH</td></tr> <tr><td>Output Power</td><td>90-180W</td></tr> <tr><td>Feature</td><td>RGB+CCT</td></tr> </table> | Model | SR-DIY-ZG9101-5C | Input Voltage | 12-24Vdc | Output Current | 1.5A*5CH | Output Power | 90-180W | Feature | RGB+CCT | | | | | | | | | | | |
| Model | SR-DIY-ZG9101-5C | | | | | | | | | | | | | | | | | | | | |
| Input Voltage | 12-24Vdc | | | | | | | | | | | | | | | | | | | | |
| Output Current | 1.5A*5CH | | | | | | | | | | | | | | | | | | | | |
| Output Power | 90-180W | | | | | | | | | | | | | | | | | | | | |
| Feature | RGB+CCT | | | | | | | | | | | | | | | | | | | | |

Phase Dimmer

AC Phase Dimmer

- > Zigbee AC - AC phase dimmer
- > Leading edge / trailing edge are available for choosing
- > Supports resistive loads and capacitive loads

| | |
|----------------|---|
| Model | SR-ZG9101SAC-HPU |
| Input Voltage | 100-277Vac |
| Output Voltage | 100-277Vac |
| Output Current | 1.8A max. |
| Max. Load | 200W incandescent @ 110V, 100W LED @ 110V |
| Feature | Zigbee 3.0, Mini Size, IP20 |

| | | | | | |
|----------------|-----------------|-------------------------------|----------------|--|---|
| Model | SR-ZG9101SAC-HP | SR-ZG9101SAC-HP-TW | Model | SR-ZG9101SAC-HP-CLN | SR-ZG9101SAC-HP-CLN |
| Input Voltage | 100-240Vac | 100-240Vac | Input Voltage | 100-240Vac | 100-240Vac |
| Output Current | 1.8A max. | 1.8A max. | Output Current | 1.8A max. | 1.8A max. |
| Output Power | 400W max. | 400W max. | Output Power | 400W max. | 400W max. |
| Feature | Dim, AC push | Tunable White Dimmer, AC push | Feature | Dim, Controlled by push switches or momentary switches | Dim, Neutral free, Types of switches - momentary, toggle, three-way |

DIN rail smart Dimmer with dry contacts

- > Zigbee AC phase cut dimmer based on latest Zigbee 3.0 protocol
- > 100-240VAC Wide Input and Output Voltage
- > 1 Channel Output, Up to 400W
- > Supports resistive loads, capacitive loads or inductive loads
- > Input and Output with Screw Terminals, Safe and Reliable
- > Zigbee end device that supports Touchlink commissioning
- > Compatible with universal Zigbee gateway products
- > Support power metering
- > Both leading edge version and trailing edge versions are available for choosing, preset by factory setting
- > Enables to control ON/OFF and light intensity of connected light source
- > Can directly pair to a compatible Zigbee remote via Touchlink without coordinator

| | |
|----------------|---|
| Model | SR-ZG9042A-D |
| Input Voltage | 100-240Vac |
| Input Current | 0.1A-1.8A |
| Output Current | 1.8A max. |
| Output Power | 0.1-1.8A400W max. for Incandescent, 200W max. for LED |
| Power Metering | Zigbee |
| Wiring Mode | L, N |

In Wall Zigbee AC Phase Cut Dimmer

- > Zigbee certified
- > Zigbee AC phase cut dimmer based on Zigbee 3.0
- > Max. 400W incandescent load, 200W LED load
- > Supports universal standard Zigbee 3.0 gateway
- > Support touchlink for pairing with Zigbee remote controls
- > With wires output, easy connection with wiring nipples
- > Supports green power feature, can be directly paired to GP switches
- > Mini size, 45.5*45*20.3mm, wall box installation

| | |
|----------------|---|
| Model | SR-ZG9101SAC-HPW |
| Input Voltage | 100-240Vac |
| Output Current | 1.8A max. |
| Output Power | 400W max. |
| Feature | Dim, With neutral wire, Types of switches - momentary, toggle |

Phase Dimmer

Zigbee Mini In Wall Smart Dimmer

- > Zigbee AC phase cut dimmer based on latest Zigbee 3.0 protocol
- > 100-240VAC Wide Input and Output Voltage
- > 1 Channel Output, Up to 250W
- > Supports power metering
- > Input and Output with Screw Terminals, Safe and Reliable
- > Supports resistive loads, capacitive loads or inductive loads
- > Compatible with universal Zigbee gateway products
- > Both leading edge version and trailing edge versions are available for choosing, preset by factory setting
- > Enables to control ON/OFF and light intensity of connected light source
- > Zigbee end device that supports Touchlink commissioning
- > Mini Size, Easy to be Installed into a standard 86*86mm wall box
- > Can directly pair to a compatible Zigbee remote via Touchlink without coordinator

| | |
|----------------|---|
| Model | SR-ZG9041A-D |
| Input Voltage | 100-240Vac |
| Input Current | 1.1A max. |
| Output Current | 0.1-1.1A max. |
| Output Power | 250W max. for Incandescent, 200W max. for LED |
| Power Metering | Zigbee |
| Wiring Mode | L, N or Only L |

AC-AC Wireless Phase Dimmer

- > 100-240VAC input and output
- > 1 Channel Output, Up to 150W, 0.65A max.
- > Trailing edge dimming
- > Push dim, Ultra Mini Size
- > 2 wiring ways: L+N in & out / L+N in, L out, N free
- > Over load protection and over temperature protection
- > Support load types: LED, traditional halogen lights and incandescent.
- > Works with various types of switches - momentary, toggle, three-way, etc.

| | | | |
|----------------|-------------------------------|----------------|---------------------------------|
| Model | SR-ZG9041L-D | Model | SR-ZG9041S-D |
| Input Voltage | 100-240VAC | Input Voltage | 100-240VAC |
| Output Voltage | 100-240VAC | Output Voltage | 100-240VAC |
| Output Current | 0.1-0.65A | Output Current | 0.1-0.65A |
| Output power | 150W | Output power | 150W |
| Feature | Ultra mini size: 43x20.8x15mm | Feature | Ultra mini size: 29.7x29.5x14mm |

2 Channels Phase Cut Dimmer

- > Zigbee 2 channels AC phase cut dimmer based on latest Zigbee 3.0 protocol
- > 100-240VAC Wide Input and Output Voltage
- > Supports resistive loads and capacitive loads
- > 2 channels output, 2 Zigbee endpoints, 2 channels can be controlled individually
- > Input and Output with Screw Terminals, Safe and Reliable
- > Both leading edge version and trailing edge version are available for choosing, default factory setting is trailing edge
- > Enables to control ON/OFF and light intensity of connected triac dimmable led light or led driver
- > Compatible with universal Zigbee gateway that supports multiple endpoints
- > Can be controlled by universal single wire push switch, 2 channels can be controlled separately by 2 switches
- > Mini Size, Easy to be Installed into a standard 86*86mm wall box
- > Radio Frequency : 2.4GHz

| | |
|----------------|---|
| Model | SR-ZG9101SAC-HP2 |
| Input Voltage | 100-240Vac |
| Input Current | 1.1A max. |
| Output Current | 0.1-1.1A max. |
| Output Power | 2x200W max. for Incandescent, 2x100W max. for LED |
| Wiring Mode | L, N |

Relay

Zigbee In-wall Switch

- > Zigbee in-wall switch based on latest Zigbee 3.0 protocol
- > Supports resistive loads and capacitive loads
- > Can be controlled by toggle on/off switches
- > Active power and energy metering functionality

| | | | | |
|----------------|--|-----------------------------|----------------|---------------------------------|
| Model | SR-ZG9100A-S | SR-ZG9101SAC-HP-Switch | Model | SR-ZG9101SAC-HP-Switch-B |
| Input Voltage | 100-240Vac | 100-240Vac | Input Voltage | 100-240Vac |
| Output Current | Resistive load: 4.8A max. Capacitive Inductive load: 1.4A max. 400W max. | 1.8A max. 400W max. | Output Current | 16A max. 580-3680W |
| Output Power | 400W max. | 400W max. | Output Power | 580-3680W |
| Feature | Only switch on/off, Neutral free, Types of switches – momentary, toggle, three-way | Only switch on/off, AC push | Feature | 1 channel output, max. load 16A |

In Wall Zigbee AC Switch

- > Zigbee certified
- > Zigbee AC switch based on Zigbee 3.0
- > Max. 400W incandescent load, 200W LED load
- > Supports universal standard Zigbee 3.0 gateway
- > Support touchlink for pairing with Zigbee remote controls
- > Supports green power feature, can be directly paired to GP switches
- > With wires output, easy connection with wiring nipples
- > Mini size, 45.5*45*20.3mm, wall box installation

| | | | |
|----------------|---|----------------|---|
| Model | SR-ZG9101SAC-HPW-SWITCH | Model | SR-ZG9101SAC-HPW-SWITCH-2CH |
| Input Voltage | 100-240Vac | Input Voltage | 100-240Vac |
| Output Current | 1.8A max | Max. Load | Resistive load: max. 5.1A/CH Capacitive load: max. 1.7A/CH |
| Output Power | 400W max. | Output Channel | 2 Channels |
| Feature | Only switch on/off, With neutral wire, Types of switches - momentary, toggle | Feature | 2 endpoints which can be controlled separately |

Smart Relay Module NEW

- > Zigbee in wall smart relay module based on latest Zigbee 3.0 protocol
- > Supports resistive loads, capacitive loads or inductive loads
- > 1 channel output, max. load up to 4.3A
- > Input and Output with Screw Terminals, Safe and Reliable
- > Enables to control ON/OFF of connected light source
- > Zigbee end device that supports Touchlink commissioning
- > Supports self-forming zigbee network without coordinator and add other devices to the network
- > Supports zigbee green power feature and can bind max. 20 zigbee green power remotes
- > Compatible with universal ZigBee gateway products
- > Active power and energy metering functionality
- > Mini Size, Easy to be Installed into a standard size wall box

| | |
|-------------------|--|
| Model | SR-ZG9041A-R |
| Input Voltage | 100-240Vac |
| Output Voltage | 100-240Vac |
| Max. Load Current | Resistive load: max. 4.3A, Capacitive/Inductive load: max. 1.7A |

Relay

Smart 2 Channels Relay Module NEW

- > 2-gang ZigBee in-wall switch based on latest ZigBee 3.0 protocol
- > Enables to control ON/OFF of connected load
- > ZigBee device with 2 endpoints which can be controlled separately
- > ZigBee end device that supports Touchlink commissioning
- > Can be controlled by universal single wire push switch, 2 channels can be controlled separately by 2 switches
- > Supports Zigbee green power and can bind max. 20 zigbee greenpower switches
- > Compatible with different push button types, such as momentary switches and rocker
- > Active power and energy metering functionality
- > Mini Size, Easy to be installed into a standard wall box
- > Over load protection

| | |
|----------------|---|
| Model | SR-ZG9041A-2R |
| Input Voltage | 100-240Vac |
| Output Current | Resistive load: 2A/CH, Total 4A max. Capacitive load: 4A/CH, Total 4A max. |

Zigbee 2-Gang In-wall Switch

- > 2-gang Zigbee in-wall switch based on latest Zigbee 3.0 protocol
- > Zigbee device with 2 endpoints which can be controlled separately
- > Supports resistive loads and capacitive loads
- > Can be controlled by universal single wire push switch, 2 channels can be controlled separately by 2 switches
- > Active power and energy metering functionality

| | |
|----------------|---|
| Model | SR-ZG9101SAC-HP-Switch-2CH |
| Input Voltage | 100-240Vac |
| Output Current | Resistive load: max. 5.1A/CH, Capacitive load: max. 1.7A/CH |
| Output Power | 180-1170W/CH |
| Feature | 2 channels |

1 Channel DIN rail smart switch with dry contacts NEW

- > 1P DIN rail Zigbee 3.0 relay module
- > 100-240VAC input, max. 16A load
- > Zero crossing detection, longer lifetime of the relay
- > Max. load: 3680W incandescent, 3680W LED
- > External push switch to turn on/off the load
- > Compatible with universal standard Zigbee gateways
- > Supports touchlink pairing to Zigbee remotes
- > Supports green power feature
- > Mini size, DIN rail installation
- > IP20 rating, indoor applications

| | |
|----------------|-------------------|
| Model | SR-ZG9042A-R |
| Input Voltage | 100-240Vac |
| Output Current | 16A max.@240Vac |
| Output Power | 3840W max.@240Vac |
| Power Metering | Zigbee |

DIN Rail 3-Phase Energy Meter NEW

- > Precise 3-phase energy metering based on latest Zigbee 3.0 protocol
- > 4 Quadrant measurement
- > Up to 200A per phase
- > Solar and Wind power compatible
- > Factory calibrated with over 99% accuracy
- > Multiple connection types
- > Current transformer connection
- > DIN mountable
- > Power and energy meters:
 1. Active and apparent power; 2. Active and apparent energy; 3. Power factor;
 4. Fundamental active and fundamental reactive energy

| | |
|-------------------|-------------|
| Model | SR-ZG9042MP |
| Input Voltage | 100-240Vac |
| Power Consumption | <3W |
| Ammeters | 0-200A |
| Ammeters accuracy | <+5% |

Blinds Controller

Zigbee Relay Module 4x16A NEW

This Zigbee 4-channel 16A rail-mounted relay module is primarily used to integrate traditional non-smart light fixtures or high-power electrical devices into the Zigbee system, making them controllable through smart technology. It offers four independent dry-contact outputs, with each channel supporting a maximum current of 16A, suitable for various load types, including resistive loads (such as incandescent lamps), capacitive loads (like electronic ballasts), and inductive loads (such as motors). This design makes it well-suited for home automation and smart lighting systems, providing users with convenient control and energy management options.

| | | |
|--|----------------|-------------------------------------|
| | Model | SR-ZGRM16-DIN4 |
| | Input Voltage | 100-240Vac |
| | Output Current | 4x16A max.@240Vac |
| | Output Power | 4x3680W max.@230Vac 4x480W@30Vdc |
| | Endpoint No. | 4 |
| | Size | 145.4x90x66.4mm |

Blinds Controller

- > Zigbee curtain motor controller based on latest Zigbee 3.0 protocol
- > Controlled by smart app or directly by zigbee remote
- > Full support for various curtain types: roller blinds, shutter blinds, drapes, etc.
- > Accurate control, supports both ON/OFF and level control
- > Local control with external switches even if not added to a Zigbee network

| | | | |
|--|-------------------|------------|--------------|
| | Model | SR-ZG9080A | SR-ZG9080A-H |
| | Input Voltage | 100-240Vac | 100-240Vac |
| | Output Current | 100-240Vac | 100-240Vac |
| | Max. Load Current | 2A | 2A |

Smart Curtain Controller NEW

- > Zigbee curtain motor controller based on latest Zigbee 3.0 protocol
- > Controlled by smart app or directly by Zigbee remote
- > Accurate control, supports both ON/OFF and level control
- > Supports find and bind mode to bind a Zigbee remote
- > Compatible with universal Zigbee gateway products
- > Waterproof grade: IP20
- > Full support for various curtain types: roller blinds, shutter blinds, drapes, etc.
- > Local control with external switches even if not added to a Zigbee network
- > Zigbee end device that supports Touchlink commissioning
- > Supports self-forming Zigbee network without coordinator
- > Supports Zigbee green power feature and can bind max. 20 Zigbee green power remotes

| | | |
|--|------------------------|---|
| | Model | SR-ZG9081A |
| | Max. Voltage | EU: 230VAC/50Hz; US: 110VAC/60Hz |
| | Max. Load Current | Inductive load: 2A; Capacitive load: 2A; Resistive load: 4A |
| | Overcurrent Protection | Max. 5A |

Thermostat

Thermostatic Radiator Valve NEW

- > Optimized Heating algorithm to help save 40% of energy
- > A single Zigbee-Buspro converter can centrally manage up to 16 valves
- > Timed pipe flushing to avoid blockage and reduce maintenance costs
- > Automatic temperature settings for different periods
- > Versatile compatibility, offers six adapters for a wide range of valve types, including RA, RAV, Danfoss, Caleffi, Giacomini, and M28 radiator valves
- > Precise Temperature Control
- > Multiple control methods
- > Child lock on by default

| | |
|----------------------|--------------|
| | |
| Model | SR-ZG9093TRV |
| Battery | 2*AA |
| Min. Standby Current | <=10uA |

Zigbee thermostat for heating and cooling control NEW

- > 4-button design for easy operation
- > Works with any ZigBee connected home systems
- > Simple and intuitive programming interface
- > Temperature conversion calculator for Fahrenheit and Celsius
- > Applications can include control of gas/oil boiler systems, electric heating and zoning systems with or without dampers
- > Indoor air quality support - easy integration for humidification, dehumidification and ventilation
- > Temperature alerts will be activated if temperature changes by +/- 2°C
- > Compatible with 24V heating and cooling systems
- > Works with single state or multi-stage heating and cooling systems


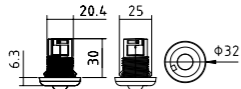

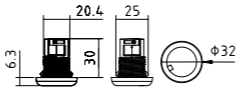

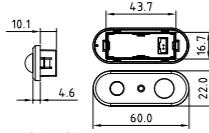

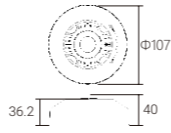

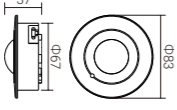

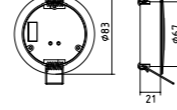

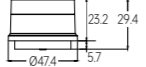
| | | | |
|--|--------------------------|---|---|
| | Model | SR-ZG9095B | SR-ZG9095B-0-10 |
| | Power Supply | 110-240Vac | 110-240Vac / 24Vdc |
| | Max Load | 5A (resistive load) | 5A (resistive load) |
| | Set temperature | 5 - 35 °C | 5 - 35 °C |
| | Set Temperature Accuracy | ± 0.1 °C | ± 0.1 °C |
| | Sensors | Air Temperature | Air Temperature |
| | Sensor Measurement range | 0 - 60°C | 0 - 60°C |
| | Thermostat Mode | Off, Cool, Heat, Auto, Away, Fan only, Schedule control | Off, Cool, Heat, Auto, Away, Fan only, Schedule control |
| | Fan Speed | High, Medium, Low controlled by relays | High, Medium, Low controlled by relays |

Sensor

PIR/Microwave + Light Sensor

- > Radio range: 30m in open field.
Actual range is dependent on field installation.
- > On-board antenna
- > Waterproof grade: IP20
- > 5 years warranty

- > Motion sensor instance type 3 (303)
- > Light sensor instance type 4 (304)
- > Autonomous sensor-based control; Daylight harvesting
- > OTA firmware upgrade


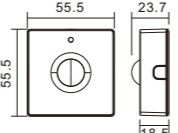
| | | | |
|---|---|---|---|
|  |  |  |  |
| Work with Zigbee or 0-10V Devices | | Work with Zigbee or 0-10V Devices | |
| Model | SR-ZG9032A-PIR | Model | SR-ZG9032A-MW |
| Input Voltage | 12-24Vdc | Input Voltage | 12-24Vdc |
| Current Draw | Max. 30mA | Current Draw | Max. 30mA |
| Mounting Height | 2.5m | Mounting Height | 2.5m |
| Detection Area | Φ5m@2.5m | Detection Area | 150° (wall), 360° (ceiling) |
| Application | LLLC application (Fixture-integrated), ZHAGA 20 | Application | LLLC application (Fixture-integrated), ZHAGA 20 |
|  |  |  |  |
| Work with Zigbee or 0-10V Devices | | Work with Zigbee or 0-10V Devices | |
| Model | SR-ZG9035A-PIR | Model | SR-ZG9030B-PIR-10A |
| Power | 12-24Vdc | Power | 120-277VAC |
| Input Current | Max. 30mA | Output | 0-10V Signal, Max.20mA. 10A relay |
| Mounting Height | 2.5m | Mounting Height | LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m |
| Detection Area | Φ5m@2.5m | Detection Area | LB: Φ10m@3m height. HB: Φ24m@12m height |
| Application | LLLC application (Fixture-integrated), ZHAGA 20 | Application | ZLLC application (Zone level / Office / Meeting room...) |
|  |  |  |  |
| Work with Zigbee or 0-10V Devices | | Work with Zigbee or 0-10V Devices | |
| Model | SR-ZG9030A-PIR | Model | SR-ZG9030A-MW |
| Power | 12-24Vdc | Input Voltage | 12-24Vdc |
| Input Current | Max. 30mA | Control | Zigbee |
| Mounting Height | 2.5m | Detection Angle | 150° (wall), 360° (ceiling) |
| Detection Area | Φ5m@2.5m | Mounting | Ceiling Mount |
| Application | LLLC application (Fixture-integrated) | | |
|  |  | | |
| Work with Zigbee or 0-10V Devices | | | |
| Model | SR-ZG9033A-MW | | |
| Input Voltage | 12-24Vdc | | |
| Control | Zigbee | | |
| Detection Angle | 150° (wall), 360° (ceiling) | | |
| Mounting | M 20X1.5 thread | | |

Sensor

Zigbee Motion + Light + Temperature + Humidity 4 in 1 Sensor

- > Zigbee 3.0 enabled 4 in 1 wireless sensor
- > 2*AAA battery powered
- > Suitable for smart home application
- > Lux measuring range: 0~10000 lux


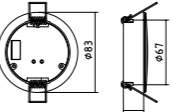
- > Motion detection range up to 7 meter @ 2.4m height
- > Temperature range and precision: -40°C~+125°C, ±0.1°C
- > Humidity range and precision: 0 - 100% RH (non-condensing)
- > Compatible with Zigbee gateways that support sensors

| | | | |
|---|---|---------------------|------------------------------|
|  |  | Model | SR-ZG9032A-4IN1 |
| | | Power Supply | 3Vdc (2*AAA Batteries) |
| | | Standby Consumption | 10uA |
| | | Wireless Range | 100 feet (30m) Line of Sight |

Zigbee3.0 Ceiling Mounted 4 In 1 Sensor

- > Zigbee 3.0 compliant
- > Daylight harvesting
- > OTA firmware upgrade


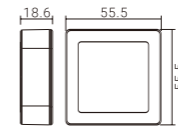
- > Autonomous sensor-based control
- > Microwave presence detection, Ceiling recessed installation
- > Temperature and humidity sensing, Can be use for indoor applications

| | | | |
|--|--|---------------------|----------------------------|
|  |  | Model | SR-ZG9030A-4IN1 |
| | | Power Supply | 100-240Vac |
| | | Current Consumption | Max. 30mA @ 230Vac |
| | | Power Consumption | Max. 4.5W |
| | | Mounting Height | Ceiling mounted, 10ft (3m) |

Smart Sensor NEW

- > Zigbee sensor based on latest Zigbee 3.0 protocol
- > Wireless sensor / Small and easy for installation base

- > Surface and recessed mounted installation base
- > Multiple types of sensors for different applications scenarios

| | | | |
|---|---|---------------|--|
|  |  | Model | SR-ZG9033TH |
| | | Input Voltage | 3Vdc |
| | | Feature | Temperature and humidity sensor, LCD display |

Sensor Bypass

Wireless Smart Door/Window Sensor NEW

- > With free stickers on the back easy to be installed and uninstalled
- > Low power consumption, long battery lifespan

| | | |
|--|---------------|--|
| | Model | SR-ZG9011A-DS |
| | Input Voltage | 3Vdc(CR2032) |
| | Input Current | 10mA |
| | Size | 49x26.5x10mm(Transmitter) 35.5x10.5x10mm(Magnet) |

Water Sensor

- > Zigbee water sensor based on latest Zigbee 3.0 protocol
- > Soaking monitor
- > Remote alarm

| | | |
|--|-------------------|--|
| | Model | SR-ZG9050A |
| | Input Voltage | 3.6Vdc(ER14250 battery) |
| | Power Consumption | <0.2W |
| | Size | 49x26.5x10mm(Transmitter) 35.5x10.5x10mm(Magnet) |

Bypass

The Bypass is a device designed to work with 2-wire dimmer or switch with no neutral wire, to be used with LED bulbs or energy saving compact fluorescent lamps. The Bypass prevents LEDs from flickering and turned off compact fluorescent lamps from glowing. In 2-wire connection the Bypass reduces the minimum power of load required by the dimmer or switch for correct operation. The Bypass provides powering of the dimmer or switch in case of controlling low loads.

| | | |
|--|-----------------------|---------------------|
| | Model | SRSL-01 |
| | Power supply | AC100-240V, 50/60Hz |
| | Power consumption | < 1.4W |
| | Operating temperature | 0 to 40°C |
| | Relative humidity | 8% to 80% |

Remote

Remote

- > Zigbee remote based on Zigbee 3.0
- > High sensitive & high stable
- > Transmission range up to 30m
- > Compatible with universal Zigbee Gateway products
- > Battery powered remote with low power consumption
- > Enables to pair Zigbee lighting devices through touchlink commissioning
- > Supports find and bind mode to pair with Zigbee lighting devices

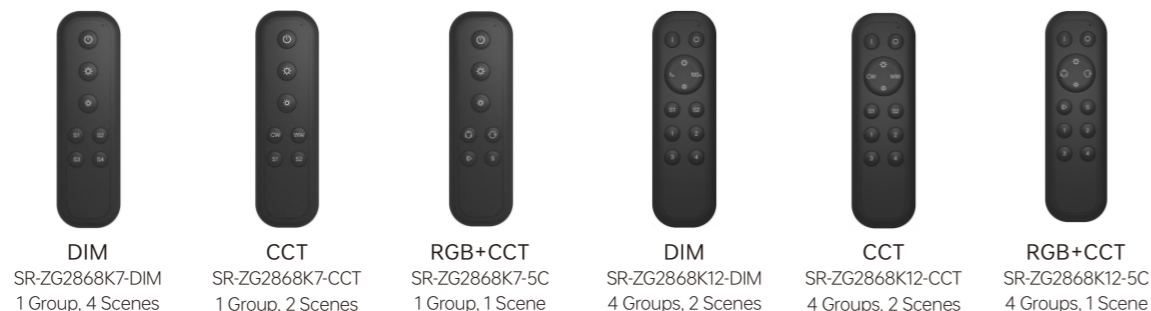
| | | | | |
|-------------------------------------|------------------------------------|---------------------------------------|--|--|
| | | | | |
| SR-ZG9001K12-DIM-Z4 DIM, 4 zones | SR-ZG2833CCT-2PIN CCT, 6 groups | SR-ZG2833CCT CCT, 4 zones | SR-ZG2803-G4-5C DIM, CCT, RGB 3 in 1 4 zones | |
| | | | | |
| DIM SR-ZG2819S-DIM 4 Groups | CCT SR-ZG2819S-CCT 4 Groups | RGB+CCT SR-ZG2819S-RGB 4 Groups | SR-ZG2858A RGB+CCT, 3 zones, 5 scenes | SR-ZG2868 RGB+CCT, 4 zones, 7 scenes |



Remote

Easy Remote Series NEW

Our compact remote control offers a comfortable grip and user-friendly operation. With straightforward and practical features, it allows for separate control of single-color, CCT, and RGB lighting. This makes it a perfect fit for home applications, ensuring convenience and ease of use.



Economic Remote Series NEW

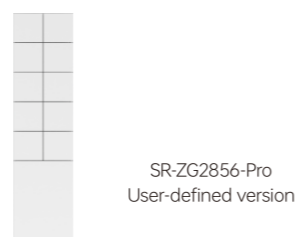
Our budget-friendly remote control series features a cost-effective membrane button design that delivers practicality without compromising on quality. Designed with simplicity in mind, it's a perfect fit for smart home systems, offering you a hassle-free and affordable smart control experience.

- > Battery: Cr2032
- > Color: Black/White
- > Size: 12.5x35x10mm



Magic Cube Remote Series NEW

- > Smart zigbee 3.0 standard remote with 10 push keys
- > ALL keys function can be customized through APP
- > Battery powered with low power consumption
- > Lights, zones, and scenes control can be customized
- > Support Azoula, Homey, Home Assistant, SmartThings platform
- > Battery: AAx2, Color: Black/White, Size: 166x43x15mm



Self-powered Remote

- > Self-powered, no battery replacement & re-installation costs
- > Green power switch based on latest Zigbee 3.0 protocol
- > Configurable with Zigbee gateway



Mini Zigbee Remote Switch

- > Zigbee mini remote switch based on Zigbee 3.0
- > Battery powered switch with low power consumption
- > Supports 1 group for pairing max. 30 lighting devices
- > 2.4 GHz global operation
- > Transmission range up to 30m
- > Compatible with universal Zigbee Gateway products
- > Enables to pair and control single color zigbee light devices
- > Enables to pair Zigbee lighting devices via touchlink commissioning without gateway



Rotary Knob

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.

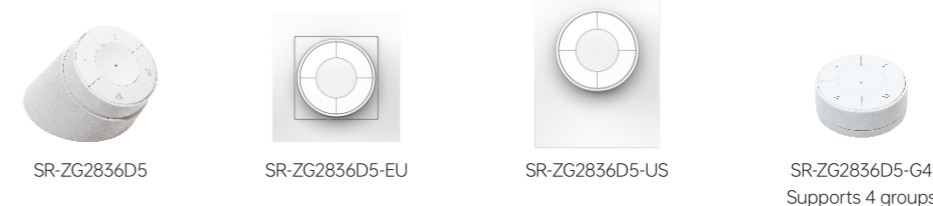
- > Standard Zigbee 3.0 lighting and curtain controller
- > Full support for various curtain types: roller blinds, shutter blinds, drapes, etc.
- > Supports 1 group for binding max. 30 lighting devices
- > Enables to control single color/CCT/RGB/RGBW/RGB+CCT lighting device
- > Enables to pair with Zigbee device through Touchlink
- > Enables to Touchlink delete device
- > Enables to Touchlink reset device
- > Compatible with universal Zigbee Gateway products
- > Battery powered remote with low power consumption



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



Long battery lifespan, easy to replace battery

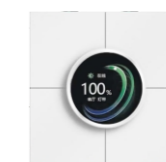


- > Smart Zigbee 3.0 standard remote with 5 push keys and 1 rotary
- > ALL keys and rotary function can be customized through Azoula APP
- > Magnet built-in, desktop or standard EU/US wall mounted bracket for optional
- > Battery powered with low power consumption
- > Lights, zones, and scenes control can be customized



Zigbee Rotary + Push Button Switch with Display NEW

- > Elegant design and high end look
- > Enables to control zigbee light devices, curtains, temperatures controllers
- > Control single color, CCT, RGB color types
- > With display to show the current control mode> Smooth rotary adjustment



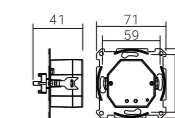
SR-ZG2837-LCD

Wall-Mounted Phase Dimmer

- > Both leading edge / trailing edge versions are available
- > Enables to set minimum brightness and startup brightness
- > Supports resistive loads, capacitive loads or inductive loads
- > Operation voltage:100-240Vac; Output Current:2.8A max.;Output Power:600W max.
- > Can work under no neutral wiring and with neutral wiring, self-adaptive
- > Standard switch element that can match with different frames
- > Controlled through both smart App and remote controls, no gateway required
- > Support Push Dim



SR-ZG2835RAC-S-NF Without Frame



Wall-mounted Phase Dimmer

Self-powered/Battery-powered Keypad

Push Button

Touch Panel

Zigbee US Standard Push Button Smart Dimmer

- > Zigbee 3.0 enabled push button smart dimmer
- > Standard US size, compatible existing US switch plate
- > Max. load: 300W incandescent, 150W LED @ 120VAC
- > 120Vac input
- > Push dim function
- > Trailing edge dimming
- > Easy installation into standard US switch plate
- > Compatible with universal standard Zigbee 3.0 gateways



SR-ZG2835PAC(US)

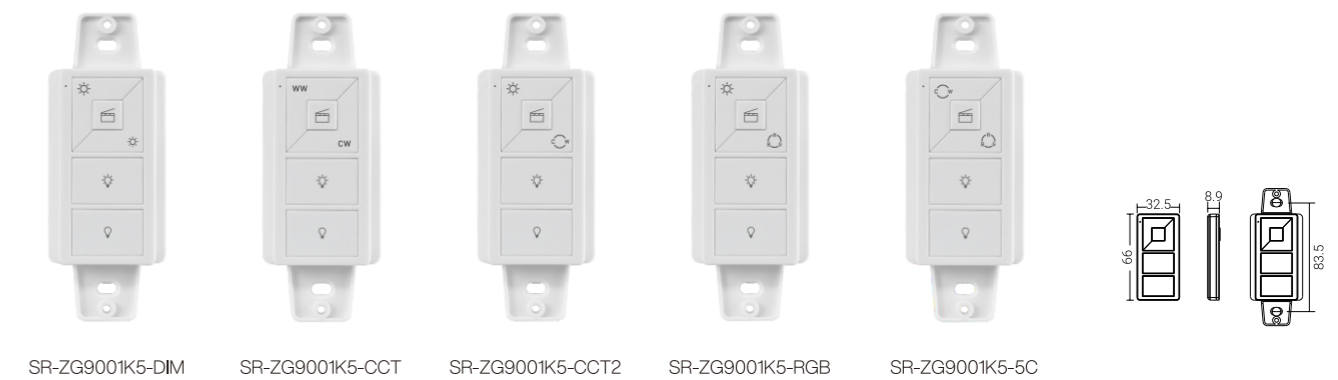
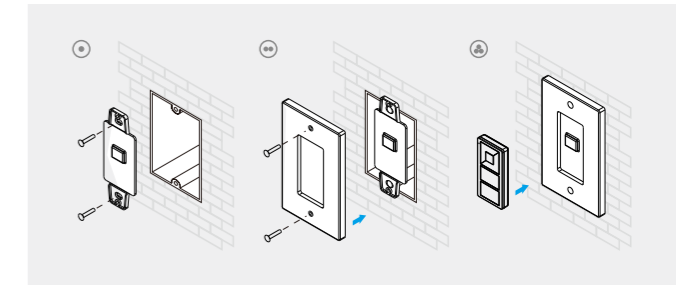
Self-powered/Battery-powered Keypad

- > Self-powered/battery-powered wall remote
- > Green power switch based on latest Zigbee 3.0 protocol



Wall-Mounted Remote

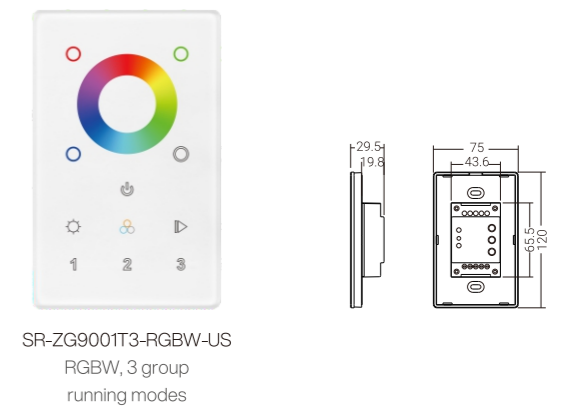
- > Zigbee remote based on Zigbee 3.0
- > Enables to pair Zigbee lighting devices via touchlink commissioning without coordinator
- > Supports find and bind mode to pair with Zigbee lighting devices
- > Supports 1 group for binding max. 30 lighting devices
- > Long battery life mesh technology
- > Transmission range up to 30m



SR-ZG9001K5-DIM SR-ZG9001K5-CCT SR-ZG9001K5-CCT2 SR-ZG9001K5-RGB SR-ZG9001K5-5C

Touch Panel

- > Full touch glass interface, smooth RGB color and light intensity control
- > Transmission range up to 30m
- > User-friendly interface, simple operation
- > Highly sensitive touch panel for fast and accurate control
- > Reliable and stable switch & dimming control, no stroboscopic
- > Operation voltage: 100-240Vac



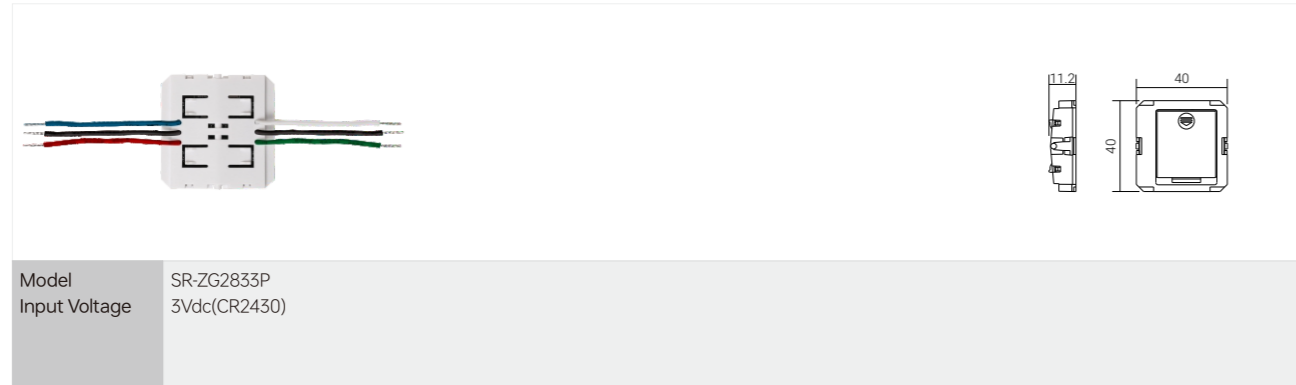
SR-ZG9001T3-RGBW-US
RGBW, 3 group
running modes

Push Button Coupler Module

Battery Powered Configurable Zigbee GP Switch

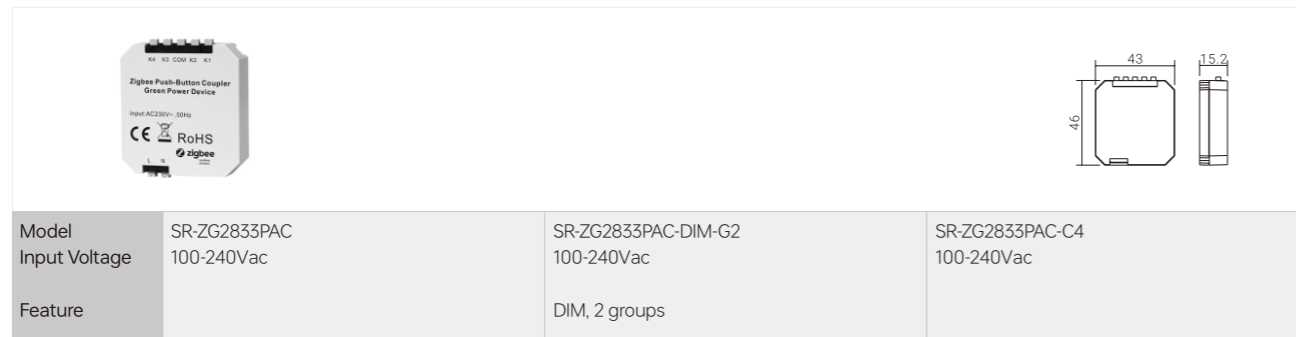
The Zigbee push-button coupler is a 4-channel push-button interface for simple wall/flush type box installation. You can continue to use existing switches, irrespective of the manufacturer. It is a wireless transmitter that communicates with compatible Zigbee hub. The coupler adopts a CR2430 battery to power a built-in transmitter. This transmitter sends wireless radio signals that are used to remotely control the compatible Zigbee system.

The switch can be configured through Zigbee App after added to the Zigbee hub. This switch has four buttons to trigger different actions of designated devices or zones with 3 events: short press, double click, long press. Action of each event and controlled object of each button can be configured through Zigbee App.



Push-button Coupler

The Zigbee3.0 push-button coupler is a 4-channel push-button interface for simple wall/flush type box installation. You can continue to use existing switches, irrespective of the manufacturer. It is a wireless transmitter that communicates with Zigbee light device that supports Green Power feature. The coupler adopts AC100-240V power input to power a built-in transmitter. This transmitter sends wireless radio signals that are used to remotely control compatible devices.



LED Driver



NFC Constant Current Dimmable Driver

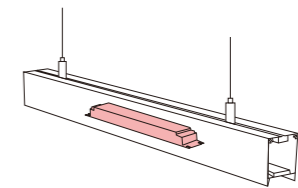
Product Features

- > Zigbee LED dimmable driver
- > Only for excellent products: high PF, high efficiency, low THD
- > Minimum current can be set to 0.1mA(step accuracy)
- > CLO(constant lumen output)
- > EL(emergency mode)

- > ±1% current accuracy, world-leading
- > Flicker free, no fear of any camera shooting/recording
- > Global high-end certifications(CCC/TUV ENEC/RCM/CE...)
- > Ultra-full NFC settings, flexible and free
- > Freely set light-on/light-off fade time
- > 12V/200mA

Linear Application

Suitable for strip lights, tri-proof lights, floor lights, bracket lights, and other linear or ultra-thin lights.



Built-in type (Default)



Standalone type (Optional)

SELV

| Product Model | Input Voltage VAC/VDC | Output Voltage VDC | Output Current mA | Channel CH | Output Power W | Power Factor | Efficiency | Dimension mm |
|------------------------------|-----------------------|--------------------|-------------------|------------|----------------|--------------|------------|--------------|
| SRPL-ZG9105N-30CC250-850U | 120-277 | 10-54 | 250-850 | 1 | 30 | >0.95 | 85% | 243*30*21 |
| SRPL-ZG9105N-40CC500-1050U | 120-277 | 10-54 | 500-1050 | 1 | 40 | >0.95 | 85% | 243*30*21 |
| SRPL-ZG9105N-50CC650-1300U | 120-277 | 10-54 | 650-1300 | 1 | 50 | >0.95 | 87% | 284*30*21 |
| SRPL-ZG9105N-60CC900-1700U | 120-277 | 10-54 | 900-1700 | 1 | 60 | >0.95 | 87% | 284*30*21 |
| SRPL-ZG9105N-80CC1000-2000U | 120-277 | 10-54 | 1000-2000 | 1 | 80 | >0.95 | 89% | 355*30*21 |
| SRPL-ZG9105N-30CCT250-850U | 120-277 | 10-54 | 250-850 | 2 | 30 | >0.95 | 85% | 243*30*21 |
| SRPL-ZG9105N-40CCT500-1050U | 120-277 | 10-54 | 500-1050 | 2 | 40 | >0.95 | 85% | 243*30*21 |
| SRPL-ZG9105N-50CCT650-1300U | 120-277 | 10-54 | 650-1300 | 2 | 50 | >0.95 | 87% | 284*30*21 |
| SRPL-ZG9105N-60CCT900-1700U | 120-277 | 10-54 | 900-1700 | 2 | 60 | >0.95 | 87% | 284*30*21 |
| SRPL-ZG9105N-80CCT1000-2000U | 120-277 | 10-54 | 1000-2000 | 2 | 80 | >0.95 | 89% | 355*30*21 |

LED Driver

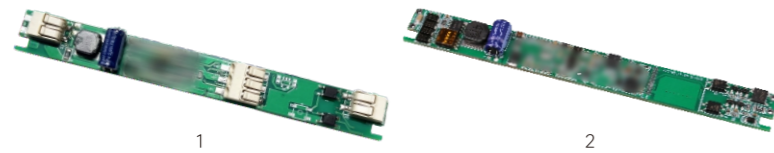
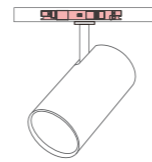
Magnetic Track LED Dimmable Driver


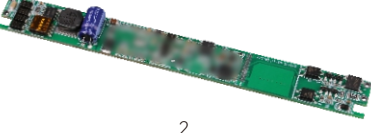
Product Features

- > Special design for magnetic track lights and linear lights, without high-frequency noise
- > DC48V input, maximum total output power 30W
- > 1/2 channel constant current output, multi-current selectable by DIP switch
- > deep and smooth dimming to 0.1%, flicker free
- > Can control dimming and color temperature

Magnetic Track Built-in Application

Suitable for all kinds of high/low voltage rail lights, downlights(built-in), floodlights(built-in), garden lights, and other lights using built-in drivers.


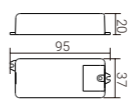


| Product Model | Product Picture | Input Voltage VDC | Output Voltage VDC | Output Current*Channel mA | Channel CH | Output Power W | EMC | Dimension mm |
|------------------------------|---|-------------------|--------------------|---------------------------|------------|----------------|-----|--------------|
| SRP-ZG9105-MT-48VCC100-700T |  | 48 | 3-42 | 100-700 | 1 | 30 | ✓ | 125*14 |
| SRP-ZG9105-MT-48VCCT100-700T |  | 48 | 3-42 | 100-700 | 2 | 30 | ✓ | 125*14 |
| SRP-ZG9105-MT-48VCC100-700 | | 48 | 3-42 | 100-700 | 1 | 30 | ✓ | 125*14 |
| SRP-ZG9105-MT-48VCCT100-700 | | 48 | 3-42 | 100-700 | 2 | 30 | ✓ | 125*14 |

Converter


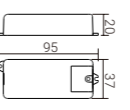
Zigbee to DALI+0/1-10V 2 in 1 Converter

- > Zigbee to DALI+0/1-10V 2 in 1 converter based on zigbee 3.0
- > DALI signal or 1-10V signal output selectable
- > With max. 5A relay output and metering function
- > Built-in DALI bus power supply, no extra DALI bus PS required
- > DALI DT6 or DT8 device type selectable under DALI mode
- > Color control according to DALI specifications of Device Type 8
- > Color type: Tc, XY coordinates, RGBW selectable
- > DALI address control mode or group control mode selectable
- > Enables to select the DALI address (00-63) to be controlled
- > Enables to select the DALI group (0-15) to be controlled
- > Enable to control 1 DALI Group of devices or 1 DALI Address
- > Enable to control all devices on DALI line via broadcast

| | | | |
|---|---|------------------------|----------------------------|
|  |  | Model | SR-2421-ZG |
| | | Input Voltage | 110-240Vac |
| | | Output DALI PS Current | 50mA |
| | | Output 0/1-10V Current | 20mA |
| | | Relay Voltage | 110-240Vac |
| | | Relay Current | Incandescent: 5A/LED: 1.6A |


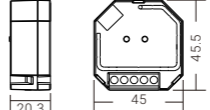
Zigbee+Push to DALI+0/1-10V Converter

- > Zigbee+Push to DALI+0/1-10V converter
- > Integrates existing push switch into DALI or 0/1-10V
- > DALI signal or 1-10V signal output selectable by DIP switch
- > Built-in 50mA DALI bus power supply, no extra DALI bus PS required
- > DALI DT6 or DT8 device type selectable by DIP switch
- > Color control according to DALI specifications of Device Type 8
- > Color type: Tc, XY coordinates, RGBW selectable
- > DALI address control mode or group control mode selectable
- > Enables to select the DALI address (00-63)
- > Enables to select the DALI group (0-15)
- > Enable to control 1 DALI Group of devices or 1 DALI Address
- > Enable to control all devices on DALI line via broadcast

| | | | |
|---|---|------------------------|-----------------------------|
|  |  | Model | SR-2421-ZG-Push |
| | | Input Voltage | 110-240Vac |
| | | Output DALI PS Current | 50mA |
| | | Output 0/1-10V Current | 20mA |
| | | Feature | Zigbee+Push to DALI+0/1-10V |

Zigbee to DALI Controller


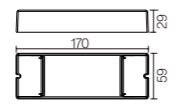
- > 4 in 1 Zigbee to DALI DT6 & DT8 Controller based on Zigbee 3.0
- > Receives Zigbee signal and outputs DALI signal to DALI line
- > Controlled DALI device type can be DT6 or DT8, device type selectable by rotary switch
- > Controlled DT8 device color type: Tc, XY coordinates, RGBW selectable by rotary switch
- > Enable to select Group control or Address control to DALI line by rotary switch
- > Enable to control 1 DALI Group of devices or 1 Address on DALI line
- > Enable to control all devices on DALI line via broadcast
- > Enable to select any DALI Group (0-15) or DALI Address (00-63) to control by rotary switches
- > Each DALI line can install multiple controllers for multi control points

| | | | |
|---|---|---------------------|----------------|
|  |  | Model | SR-2411-ZG |
| | | Input Voltage | 12-24Vdc |
| | | Current Consumption | <4mA |
| | | Output | DALI Signal |
| | | Feature | Zigbee to DALI |

Converter Gateway

Zigbee to 0-10V/PWM Controller


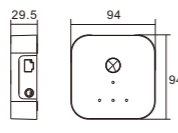
- > Zigbee to 0-10V/PWM dimmer based on Zigbee 3.0
- > Zigbee end device that supports Touchlink commissioning
- > Supports self-forming zigbee network without coordinator
- > Enables to add devices to the self-formed zigbee network
- > Can directly pair to a compatible Zigbee remote via Touchlink without coordinator
- > Supports find and bind mode to bind a Zigbee remote directly without coordinator
- > Compatible with universal Zigbee gateway products
- > Compatible with single color Zigbee remote
- > Waterproof grade: IP20

| | |
|----------------|------------------------------------|
| Model | SR-ZG9101FA-DIM(0-10V-PWM) |
| Input Voltage | 100-240Vac |
| Input Current | 60mA max |
| Output Current | 20mA max |
| Output Power | 2x(0-5VDC)/2x(0-10VDC)/2x(0-15VDC) |

Zigbee Gateway

- > Zigbee gateway, control center of a smart home
- > Matter bridge support, matter certified
- > Supports automations based on various sensor devices
- > Supports various device types such as light devices, remotes, GP switches, sensors, plugs, curtain motor controllers, heaters etc.
- > Supports OTA firmware update for the gateway & devices
- > Cloud control enabled, supports out of home control
- > Voice control enabled, supports Amazon Alexa, Google Home
- > Supports merging of multiple gateways to expand control area
- > Suitable for smart home application
- > Supports local control

| | |
|---------------|----------|
| Model | SR-GW-ZG |
| Input Voltage | 5Vdc |
| Frequency | 2.4GHz |
| Output | Zigbee |

Ceiling Mounted Zigbee Gateway

- > Power Supply: 5VDC/2A adapter or POE 48-56VDC
- > Built-in Zigbee hub to control Zigbee devices
- > Can connect up to 150 Zigbee devices
- > Easy connect to a network through Ethernet connection
- > Easy & quick configuration through PC software
- > Easy integration into 3rd party platform through MQTT
- > Matter bridge support and Matter Thread Boarder Router built-in



SR-GW-CSM

Zigbee 4"LCD Touch Panel

- > Supports Zigbee light devices, sensors, heaters, plugs, remotes, GP switches etc.
- > Matter Bridge support
- > Supports up to 150 zigbee devices.
- > Support all features of Azoula APP
- > Gateway firmware OTA
- > Azoula APP OTA
- > AC100-240V input
- > Language support: English, Chinese
- > Power supply: 100-240Vac
- > Radio protocol: Zigbee 3.0
- > Operation Frequency: 2.4GHz
- > Operating temperature: -20°C~50°C
- > Relative humidity: 8% to 80%


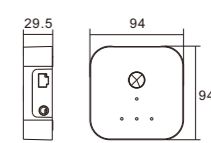


SR-GW-ZG-LCD4




Gateway

Homekit - Enabled & Matter Certified Azoula Smart Hub

- > Homekit-Enabled Azoula Smart Hub
- > 5VDC 2A power supply
- > Zigbee 3.0 smart hub, supports various Zigbee device types
- > Matter Certified
- > Can be controlled through Apple Home app
- > Supports voice control through Siri
- > Supports away from home control(through HomePod, HomePod mini)
- > Can be controlled through any smart home platform which supports matter


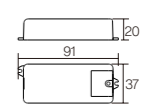



| | |
|---------------|-----------|
| Model | AZ220614A |
| Input Voltage | 5Vdc |
| Frequency | 2.4GHz |
| Output | Zigbee |


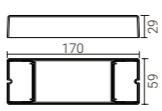

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Zigbee - DALI Two-Way Gateway


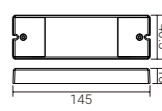
- > Zigbee-DALI bidirectional communication gateway
- > Can control DALI system through the Zigbee system
- > Supports one DALI bus, allowing connection of DT6/DT7/DT8 control gears, push button, motion sensor, light sensor, and other input devices
- > Can also control Zigbee devices through the DALI input devices connected to the gateway such as push buttons and sensors
- > Up to 200 groups, and 200 scenes can be configured in the Zigbee system
- > Waterproof grade: IP20
- > 5 years warranty

| | |
|---------------------|---|
| Model | SR-GW-Z2D-2421 |
| Input Voltage | 100-240Vac |
| Power Consumption | Max. 3.5W @ 220V full load |
| Current Consumption | Max. 41mA @ 220V full load |
| Current Output | 100mA |
| Feature | Up to 30 control gears, 4 input devices |

| | |
|-------------------|--|
| Model | SR-GW-Z2D-EA |
| Input Voltage | 100-240Vac |
| Power Consumption | Max. 5.4W @ 220V full load |
| Output Voltage | 16Vdc |
| Current Output | 230mA |
| Feature | Up to 64 control gears, 10 input devices |

| | |
|-------------------|--|
| Model | SR-GW-Z2D-1029 |
| Input Voltage | 100-240Vac |
| Power Consumption | Max. 5.4W @ 220V full load |
| Output Voltage | 16Vdc |
| Current Output | 230mA |
| Feature | Up to 64 control gears, 10 input devices |


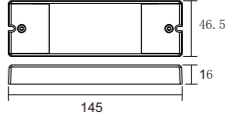
Matter




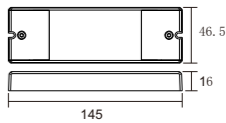
LED Controller

Matter LED Controller

- > 5 channels output
- > RGCCT, RGBW, CCT, DIM versions available
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches


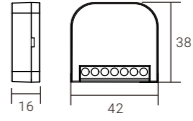
| | | | |
|----------------|----------------|----------------|----------------|
| Model | SR-MT1029-5C | SR-MT1029-CCT | SR-MT1029-DIM |
| Input Voltage | 12-24Vdc | 12-24Vdc | 12-24Vdc |
| Output Current | 5*4A | 4*4A | 5*4A |
| Output Power | 48-96W/CH max. | 48-96W/CH max. | 48-96W/CH max. |
| Feature | RGCCT | CCT | DIM |

| | | | |
|----------------|--|--|--|
| Model | SR-MT9101EA-5C | SR-MT9101EA-CCT | SR-MT9101EA-DIM |
| Input Voltage | 12-48Vdc | 12-48Vdc | 12-48Vdc |
| Output Current | 8A/CH @ 12-24V max. 6A/CH @ 36V max. 4A/CH @ 48V max. | 4*8A @ 12-24V 4*6A @ 36V 4*4A @ 48V | 5*8A @ 12-24V 5*6A @ 36V 5*4A @ 48V |
| Output Power | 96-192W/CH @ 12-24V max. 216W/CH @ 36V max. 192W/CH @ 48V max. | 96-192W/CH @ 12-24V max. 216W/CH @ 36V max. 192W/CH @ 48V max. | 96-192W/CH @ 12-24V max. 216W/CH @ 36V max. 192W/CH @ 48V max. |
| Feature | RGCCT | CCT | DIM |

In Wall RGCCT LED Controller NEW

- > Constant voltage
- > Wall Box Installation
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | |
|----------------|---------------------|
| Model | SR-MT1039S-5C |
| Input Voltage | 12-48Vdc |
| Output Voltage | 12-48Vdc |
| Output Current | Max. 5*3A |
| Feature | RGB+CCT, 5 Channels |

400W Phase Dimmer

- > Supports both Matter & Zigbee control
- > 60mm wall box installation
- > Push dim

- > Start-up brightness, minimum brightness setting
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | | |
|--|--|--|--|
| | | | |
| Model SR-MT9101SAC-HP Input Voltage AC 100-240V Output Power Max. 250W resistive load, 200W LED load Feature 3-wire with neutral, 400W Phase Dimmer | | Model SR-MT9040A-S Input Voltage AC 100-240V Output Power Max. load 400W incandescent, 200W LED Feature 3-wire With Neutral or 2-wire Without Neutral Self-adaptive | |

400W Din Mounted Phase Cut Dimmer Module

- > Supports both Matter & Zigbee control
- > Phase cut dimmer module
- > Din rail mounted

- > Trailing edge / leading edge version available
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | |
|--|--|---|
| | | Model SR-MT9042A-D Input Voltage 100-240Vac Output Power Max. 400W resistive load, 200W LED load |
|--|--|---|

250W In Wall Phase Cut Dimmer Module

- > Supports both Matter & Zigbee control
- > 100-240Vac input
- > Wall box installation

- > Trailing edge / leading edge version available
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | |
|--|--|--|
| | | Model SR-MT9041A-D Input Voltage 100-240Vac Output Power Max. 250W resistive load, 2000W LED load |
|--|--|--|

AC-AC Wireless Phase Dimmer

- > 100-240VAC input and output
- > 1 Channel Output, Up to 150W, 0.65A max.
- > Trailing edge dimming
- > Push dim, Ultra Mini Size

- > 2 wiring ways: L+N in & out / L+N in, L out, N free
- > Over load protection and over temperature protection
- > Support load types: LED, traditional halogen lights and incandescent.
- > Works with various types of switches – momentary, toggle, three-way, etc.

| | | | |
|---|--|---|--|
| | | | |
| Model SR-MT9041L-D Input Voltage 100-240VAC Output Voltage 100-240VAC Output Current 0.1-0.65A Output power 150W | | Model SR-MT9041S-D Input Voltage 100-240VAC Output Voltage 100-240VAC Output Current 0.1-0.65A Output power 150W | |

Relay Module

- > 60mm wall box installation
- > Push switch control
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | |
|--|--|---|
| | | Model SR-MT9100A-S Input Voltage AC 100-240V Output Power Max. load 1000W incandescent, 300W LED Feature 3-Wire With Neutral or 2-Wire Without Neutral Self-adaptive |
|--|--|---|

| | | | |
|--|--|--|--|
| | | | |
| Model SR-MT9101SAC-HP-SWITCH-2CH Input Voltage AC 100-240V Output Power Max. load 1170W incandescent per channel, 390W LED per channel Feature 3-Wire With Neutral, 2 channels output | | Model SR-MT9101SAC-HP-SWITCH-B Input Voltage AC 100-240V Output Current max. 16A Output Power max. load 3680W resistive load, 1220W LED Feature 3-Wire With Neutral | |

In wall Relay Module

- > Dry contact output
- > Suitable for on/off control of lighting and other high power electric appliances, energy metering
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | |
|--|--|---|
| | | Model SR-MT9041A-R Input Voltage 100-240Vac Output Current Max. 5A |
|--|--|---|


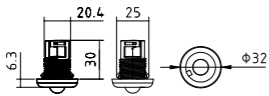

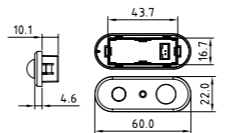

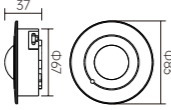

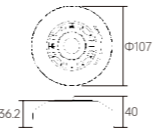
DIN Rail Mounted 16A Relay Module

- > Dry contact output
- > Suitable for on/off control of lighting and other high power electric appliances, energy metering
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

| | | | |
|--|--|---|--|
| | | | |
| Model SR-MTRM12-DIN4 Output Current Max. 12A Feature 4 Channels | | Model SR-MT9042A-R Output Current Max. 16A | |


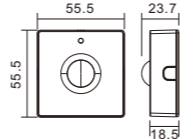
PIR + Light Sensor

- > Matter motion + light 2 in 1 sensor over thread
- > Easy to pair to the Matter platforms by scanning QR code
- > Automation can be freely configured through Matter platforms
- > Compatible with universal Matter platforms
- > On-board antenna
- > Waterproof grade: Ip20
- > 5 years warranty

| | | | |
|--|--|--|--|
|  |  |  |  |
| Works with Matter or 0-10V devices | | Works with Matter or 0-10V devices | |
| Model | SR-MT9032A-PIR | Model | SR-MT9035A-PIR |
| Power | 12-24Vdc | Power | 12-24Vdc |
| Current Draw | Max. 30mA | Input Current | Max. 30mA |
| Mounting Height | 2.5m | Mounting Height | 2.5m |
| Detection Area | Φ5m@2.5m | Detection Area | Φ5m@2.5m |
| Application | LLLC application (Fixture-integrated), ZHAGA 20 | Application | LLLC application (Fixture-integrated), ZHAGA 20 |
|  |  |  |  |
| Works with Matter or 0-10V devices | | Works with Matter or 0-10V devices | |
| Model | SR-MT9030A-PIR | Model | SR-MT9030B-PIR-HBV SR-MT9030B-PIR-LBV |
| Power | 12-24Vdc | Power | 120-277VAC |
| Input Current | Max. 30mA | Output | 0-10V Signal, Max.20mA. 20A relay |
| Mounting Height | 2.5m | Mounting Height | LB: Max. 6m. Typical 3m. HB: Max. 12m. Typical 12m |
| Detection Area | Φ5m@2.5m | Detection Area | LB: Φ10m@3m height. HB: Φ24m@12m height |
| Application | LLLC application (Fixture-integrated) | Application | ZLLC application (Zone level / Office / Meeting room...) |


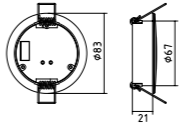

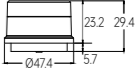
Matter Motion + Light + Temperature + Humidity 4 in 1 Sensor

- > Matter motion + light + temperature + humidity 4 in 1 sensor over thread
- > Battery powered, low power consumption
- > Easy to pair to the Matter platforms by scanning QR code
- > Automation can be freely configured through Matter platforms
- > Compatible with universal Matter platforms

| | |
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|  |  |
| Model | SR-MT9032A-4IN1 |
| Power Supply | 3Vdc |

Microwave Sensor

- > Microwave motion detection, dual antennas, long detection range
- > Autonomous sensor-based control; Daylight harvesting
- > OTA firmware upgrade

| | | | |
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|  |  |  |  |
| Works with Matter or 0-10V devices | | Works with Matter or 0-10V devices | |
| Model | SR-MT9030A-MW | Model | SR-MT9033A-MW |
| Input Voltage | 12-24Vdc | Input Voltage | 12-24Vdc |
| Control | Matter & Zigbee | Control | Matter & Zigbee |
| Detection Angle | 150° (wall), 360° (ceiling) | Detection Angle | 150° (wall), 360° (ceiling) |
| Mounting | Ceiling Mount | Mounting | M 20X1.5 thread |

Fixture Integrated Matter Microwave + Photocell Sensor

- > Matter Microwave + Photocell sensor
- > DC12-24V powered
- > Fixture integrated installation
- > Recommended installation height: 2.5m
- > Microwave detection range: up to Φ10m @ 2.5m height
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Configurable via Zigbee gateways which support motion sensor and light sensors

| | |
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|  |  |
| Works with Matter or 0-10V devices | |
| Model | SR-MT9032A-MW |
| Input Voltage | 12-24Vdc |
| Control | Matter & Zigbee |
| Detection Angle | 150° (wall), 360° (ceiling) |
| Mounting | 1/2" trade size knockout (22.2-22.3mm) |


Ceiling Mounted Matter 4 in 1 Sensor

- > Ceiling Mounted Matter 4 in 1 Sensor
- > 100-240VAC power supply and 5V USB-C power supply
- > Microwave + Lux + Temperature + Humidity 4 in 1 Sensor
- > Ceiling mounted installation
- > Compatible with universal Matter platforms

| | |
|---|---|
|  |  |
| Model | SR-MT9030A-4IN1 |

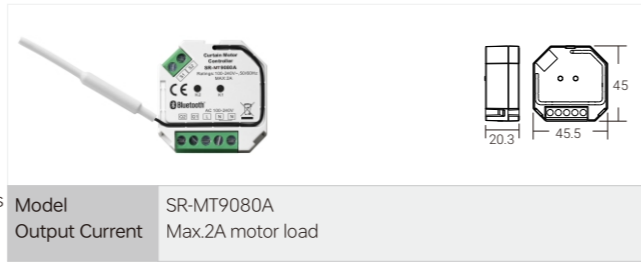
Wireless Smart Door/Window Sensor

- > Matter door/window sensor over thread
- > Battery powered, low power consumption
- > Easy to pair to the Matter platforms by scanning QR code
- > Automation can be freely configured through Matter platforms
- > Compatible with universal Matter platforms

| | |
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|  | |
| Model | SR-MT9011A-DS |
| Input Voltage | 3Vdc(CR2032) |
| Input Current | 10mA |
| Size | 49x26.5x10mm(Transmitter) 35.5x10.5x10mm(Magnet) |

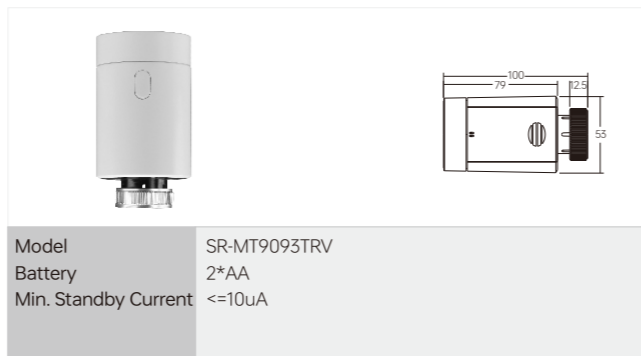
NEW | Curtain Motor Controller

- > 3-wire with neutral
- > 60mm wall box installation
- > Push switch control
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches



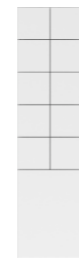
NEW | Thermostatic Radiator Valve

- > Optimized Heating algorithm to help save 40% of energy
- > Precise Temperature Control
- > A single Matter-Buspro converter can centrally manage up to 16 valves
- > Versatile compatibility, offers six adapters for a wide range of valve types, including RA, RAV, Danfoss, Caleffi, Giacomini, and M28 radiator valves
- > Automatic temperature settings for different periods
- > Multiple control methods
- > Timed pipe flushing to avoid blockage and reduce maintenance costs
- > Child lock on by default
- > Compatible with universal Matter platforms



NEW | Handheld Push Button Remote

- > Battery: AAAx2, Color: Black/White, Size: 166x43x15mm
- > Compatible with universal Matter platforms
- > Function of the buttons freely configurable



SR-MT2856-Pro

Mini Remote Switch

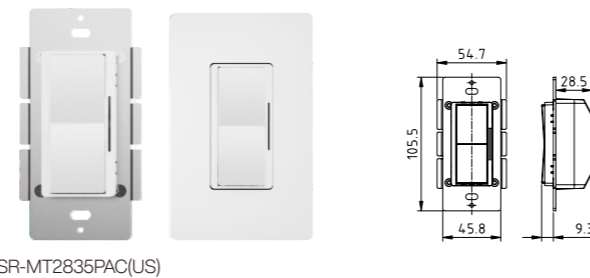
- > Battery powered switch with low power consumption
- > 2.4 GHz global operation
- > Transmission range up to 30m
- > Compatible with universal Matter platforms
- > Function of the buttons freely configurable



SR-MT2833S

US Standard Push Button Smart Dimmer

- > Supports both Matter & Zigbee control
- > Standard US size, compatible existing US switch plate
- > 120VAC input
- > Max. load: 300W incandescent, 150W LED @ 120VAC
- > Push dim function
- > Trailing edge dimming
- > Easy installation into standard US switch plate
- > Compatible with universal standard Zigbee 3.0 gateways



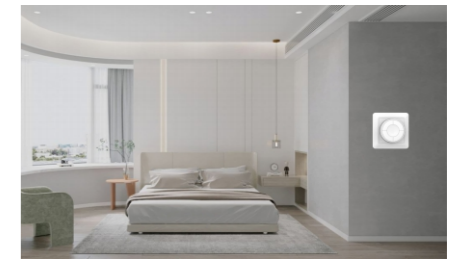
NEW | Smart Desk/Wall Dimmer (Push+Rotary Knob)

- > Matter push button + rotary knob switch over thread
- > Battery powered, low power consumption
- > 5 keys + 1 rotary knob
- > Easy to pair to the Matter platforms by scanning QR code
- > Functionality of each button and rotary knob can be freely configured through Matter
- > Supports desktop installation or wall mounted installation
- > Compatible with universal Matter platforms



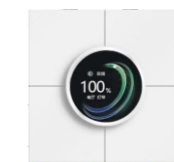
RGBW
SR-MT2836D5-PRO
Change brightness or color temperature or RGBW colors through rotary, smooth and stable

Long battery lifespan, easy to replace battery



NEW | Rotary + Push Button Switch with Display

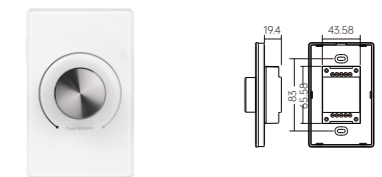
- > Elegant design and high end look
- > Functionality of each button freely configurable through Matter app
- > With display to show the current control mode
- > Smooth rotary adjustment
- > Compatible with universal Matter platforms



SR-MT2837-LCD

NEW | Matter WiFi 500W Rotary Dimmer 3- Wire With Neutral or 2-Wire Without Neutral Self-adaptive Phase Dimmer


- > 3-wire with neutral or 2-wire without neutral self-adaptive
- > Start-up brightness, minimum brightness setting
- > Push dim; Wall Mounted
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches
- > Output Power: Max. load 500W incandescent, 250W LED



SR-MT2835RAC-S(US)

Matter to DALI+0-10V Controller with 5A Relay Over Thread


- > Matter to DALI+0-10V Controller with 5A relay Over Thread,
- > Integrates DALI devices & 0-10V luminaires into Matter platform, and controls them through Matter
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches



| | | | |
|------------------------|----------------------------|----------------------------|----------------------------|
| Model | SR-2421-MT1 | SR-2421-MT2 | SR-2421-MT5 |
| Input Voltage | 110-240Vac | 110-240Vac | 110-240Vac |
| Output DALI PS Current | 50mA | 50mA | 50mA |
| Output 0/1-10V Current | 20mA | 20mA | 20mA |
| Relay Voltage | 110-240Vac | 110-240Vac | 110-240Vac |
| Relay Current | Incandescent: 5A/LED: 1.6A | Incandescent: 5A/LED: 1.6A | Incandescent: 5A/LED: 1.6A |
| Feature | DIM | CCT | RGBWA |

Matter to 0-10V Controller with 20A Power Pack Over Thread

- > Matter to 0-10V Controller with 20A power pack Over Thread
- > Integrates 0-10V luminaires into Matter platform, and controls them through Matter
- > Junction Box Mounted
- > Supports both Matter & Zigbee control
- > Enables to pair to Zigbee remotes, wall switches and green power switches
- > Can be controlled by Zigbee remotes, wall switches and green power switches

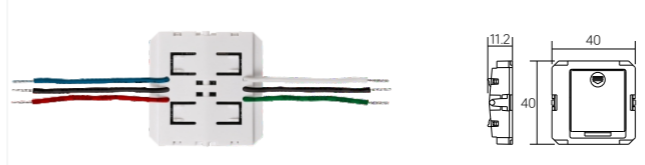


| | |
|-------|--------------|
| Model | SR-2421-MTVT |
|-------|--------------|

Battery Powered Configurable Matter GP Switch

The Matter push-button coupler is a 4-channel push-button interface for simple wall/flush type box installation. You can continue to use existing switches, irrespective of the manufacturer. It is a wireless transmitter that communicates with compatible Matter hub. The coupler adopts a CR2430 battery to power a built-in transmitter. This transmitter sends wireless radio signals that are used to remotely control the compatible Matter system.


The switch can be configured through Matter App after added to the Matter hub. This switch has four buttons to trigger different actions of designated devices or zones with 3 events: short press, double click, long press. Action of each event and controlled object of each button can be configured through Matter App.



| | |
|---------------|--------------|
| Model | SR-MT2833P |
| Input Voltage | 3Vdc(CR2430) |

Push-button Coupler

The Matter push-button coupler is a 4-channel push-button interface for simple wall/flush type box installation. You can continue to use existing switches, irrespective of the manufacturer. It is a wireless transmitter that communicates with compatible Matter hub. The coupler adopts AC100-240V power input to power a built-in transmitter. This transmitter sends wireless radio signals that are used to remotely control compatible devices.



| | |
|---------------|--------------|
| Model | SR-MT2833PAC |
| Input Voltage | 100-240Vac |

Ceiling Mounted Zigbee Gateway

- > Power Supply: 5VDC/2A adapter or POE 48-56VDC
- > Built-in Zigbee hub to control Zigbee devices
- > Can connect up to 150 Zigbee devices
- > Easy connect to a network through Ethernet connection
- > Easy & quick configuration through PC software
- > Easy integration into 3rd party platform through MQTT
- > Matter bridge support and Matter Thread Border Router built-in



HomeKit-Enabled & Matter Certified Azoula Smart Hub

- > HomeKit-Enabled Azoula Smart Hub
- > 5VDC 2A power supply
- > Zigbee 3.0 smart hub, supports various Zigbee device types
- > Matter Certified
- > Can be controlled through Apple Home app
- > Supports voice control through Siri
- > Supports away from home control(through HomePod, HomePod mini)
- > Can be controlled through any smart home platform which supports matter

Model AZ220614A
 Input Voltage 5Vdc
 Frequency 2.4GHz

matter Works with **Apple Home** **zigbee** certified product



Azoula Smart Hub enables endpoints to work with HomeKit technology.

- ① RGB CCT LED Controller/Driver HK-ZD-RGB CCT-A
- ② CCT LED Controller/Driver HK-ZD-CCT-A
- ③ In wall AC Phase Dimmer HK-LN-DIM-A
- ④ Wall-Mounted Phase Dimmer HK-SL-DIM-EU-A
- ⑤ Wall-Mounted Phase Dimmer(US) HK-SL-DIM-US-A
- ⑥ Smart Socket HK-LN-SOCKET-A
- ⑦ Zigbee Door Sensor HK-SENSOR-CT-A
- ⑧ Zigbee 4 in 1 Sensor HK-SENSOR-4IN1-A
- ⑨ Zigbee Heating Thermostat HK-LN-HEATER-A

Siri voice control

- Hey Siri, Turn on the lights.
- Hey Siri, Adjust the brightness downstairs to 50%.
- Hey Siri, Make the lights blue in the bedroom.
- ...

Apple Home control



Away from home control

HomeKit-Enabled & Matter Certified Azoula Smart Hub

Azoula Smart Hub Compatibility

