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Zigbee & Matter Smart Home Solutions

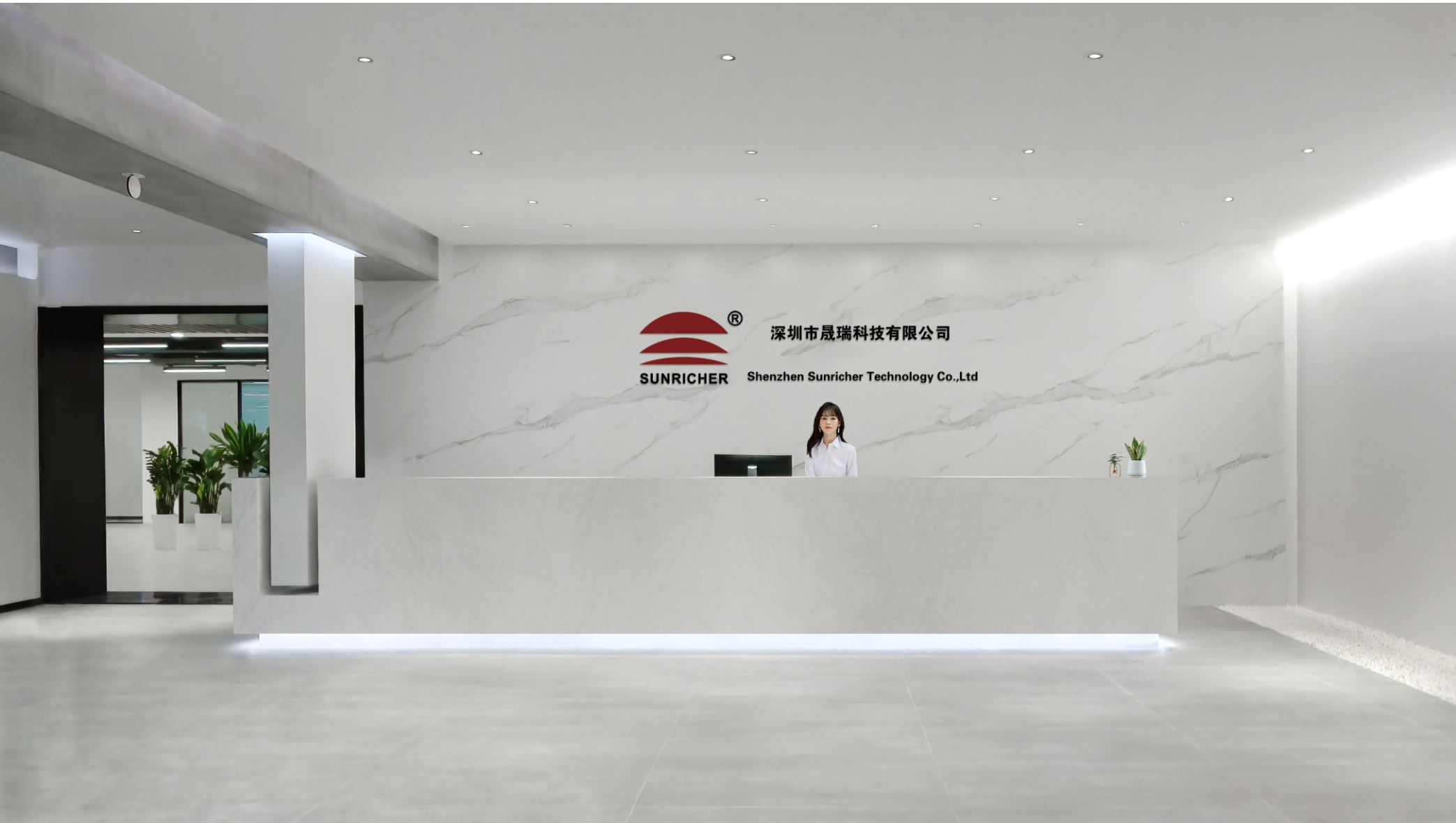


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About SUNRICHER



Shenzhen Sunricher Technology Limited is specialized in the wired and wireless lighting control systems for over 18 years, our products are widely used for the commercial lighting, industrial lighting and smart home with innovative design and high quality.

Sunricher has always been the first ODM/OEM choice of many global leading brands. With our rich experience and expertise in lighting control systems and IoT technologies, such as DALI, DMX 512, KNX, Zigbee, Z-Wave, Bluetooth, Wi-Fi, RF and etc, and we are the Alliance member of DALI, KNX, Zigbee, Z-Wave, and Bluetooth Alliances.

We have designed and manufactured various high quality product types for our global clients. We always take good care of our clients with:





- Well experienced and powerful R&D team.
- High efficient production and strict quality control.
- Good after-sales service.
- Global high end certification such as UL, TUV CE, FCC, SAA, PSE, CCC etc.
- Patented design and functionality.
- DALI-2, KNX, Zigbee3.0, Z-Wave Plus, Bluetooth BQB certification.




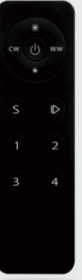
LED Controller

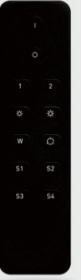
Zigbee LED Controller


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


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















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




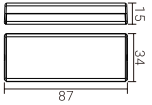
LED Controller

Mini Size LED Controller

					
NEW		NEW			
RGBW		RGB+CCT			
Model	SR-ZG1039S-4CH	SR-ZG1039S-5CH			
Input Voltage	12-48Vac	12-48Vac			
Input Current	12A max.	15A max.			
Output Current	Max. 3A/Ch	Max. 3A/Ch			
Output Power	144W@12Vdc, 288W/CH@24-48Vdc	180W@12Vdc, 360W/CH@24-48Vdc			
PWM Frequency	1000Hz Default	1000Hz Default			
Power Metering	Zigbee	Zigbee			
Size	42x38x16mm	42x38x16mm			

DIY Mini LED Controller

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

			
Model	SR-DIY-ZG9101-CCT	SR-DIY-ZG9101-RGBW	SR-DIY-ZG9101-5C
Input Voltage	12-24Vdc	12-24Vdc	12-24Vdc
Output Current	1.5A*2CH	1.5A*4CH	1.5A*5CH
Output Power	36-72W	72-144W	90-180W
Feature	CCT	RGBW	RGB+CCT

DIY Light Strip Kit

- > DIY Zigbee light strip kit based on latest Zigbee 3.0 protocol
- > Power adapter, LED controller, strip all included
- > Power adapter for different countries available: EU, US, Australia etc.
- > Plug and Play, no wiring required
- > Place anywhere and bend to any shape, free to shape your lighting style



			
Model	SR-DIY-ZG9101-CCT-KIT	SR-DIY-ZG9101-RGBW-KIT	
Input Voltage	12-24Vdc	12-24Vdc	
Output Current	1.5A*2CH	1.5A*4CH	
Output Power	36-72W	72-144W	
Feature	Tunable white LED controller and light strip	RGBW LED controller and light strip	

NFC Constant Current Single Color Dimmable Driver



Product Features

- > Zigbee LED dimmable driver

> 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

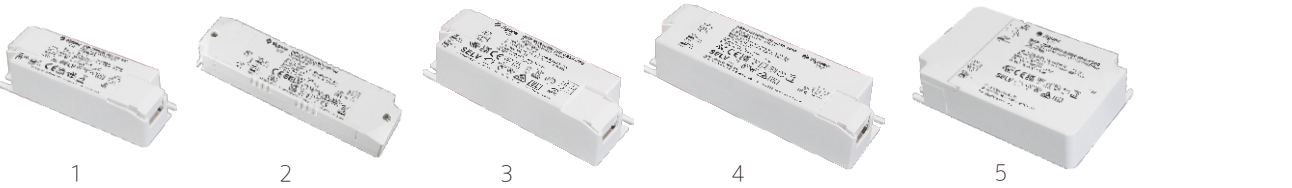
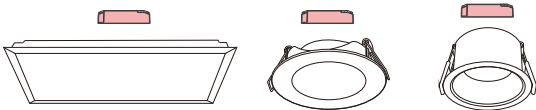
> Global high-end certifications(CCC/TUV ENEC/RCM/CE...)

> Ultra-full NFC settings, flexible and free

> Freely set light-on/light-off fade time

Standalone Application

Suitable for spotlights, downlights, panel lights, and other lights using external drivers.



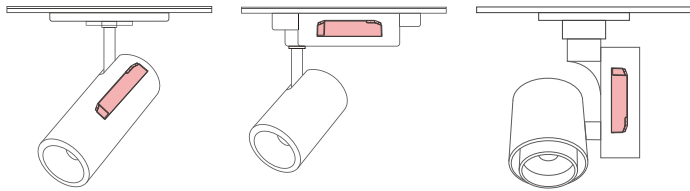
Product Model	Product Picture	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-ZG9105N-10CC100-500	1	220-240	3-42	100-500	1	10	>0.94	80%	101*36*25
SRP-ZG9105N-12CC100-700	2	220-240	6-42	100-700	1	12	>0.97	80%	135*35*20
SRP-ZG9105N-15CC100-700	2	220-240	6-42	100-700	1	15	>0.97	82%	135*35*20
SRP-ZG9105N-25CC250-700	3	220-240	6-54	250-700	1	25	>0.97	85%	120*41*28
SRP-ZG9105N-36CC350-1050	4	220-240	6-54	350-1050	1	36	>0.95	86%	145*45*30
SRP-ZG9105N-45CC500-1400	4	220-240	6-54	500-1400	1	45	>0.98	89%	145*45*30
SRP-ZG9105N-65CC500-1500	5	220-240	6-54	500-1500	1	65	>0.98	90%	124*78.8*30

NFC Constant Current Single Color Dimmable Driver



Track Lights/Spot Lights, Built-in Application

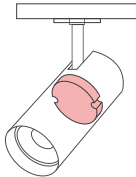
Suitable for all kinds of high/low voltage rail lights, downlights(built-in), floodlights(built-in), garden lights, and other lights using built-in drivers.



Product Model	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPT-ZG9105N-28CC150-700	220-240	6-54	150-700	1	28	>0.95	86%	97*43*22
SRPT-ZG9105N-38CC300-1050	220-240	20-54	300-1050	1	38	>0.96	87%	97*43*22
SRPT-ZG9105N-44CC600-1400	220-240	20-54	600-1400	1	44	>0.96	87%	97*43*30

Track Lights/Spot Lights, 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	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPY-ZG9105N-10CC100-500	220-240	3-42	100-500	1	10	>0.95	86%	φ57*24
SRPY-ZG9105N-15CC200-700	220-240	3-42	200-700	1	15	>0.96	87%	φ57*24
SRPY-ZG9105N-25CC300-850	220-240	3-42	300-850	1	25	>0.96	87%	φ65*30
SRPY-ZG9105N-36CC600-1200	220-240	3-42	600-1200	1	36	>0.96	87%	φ72*30

NFC Constant Current Single Color 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...)

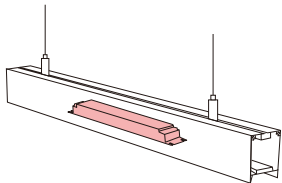
> Ultra-full NFC settings, flexible and free

> 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.



EU Standard



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-30CC250-850A12	220-240	10-54	250-850	1	30	>0.95	85%	243*30*21
SRPL-ZG9105N-40CC500-1050A12	220-240	10-54	500-1050	1	40	>0.95	85%	243*30*21
SRPL-ZG9105N-50CC650-1300A12	220-240	10-54	650-1300	1	50	>0.95	87%	284*30*21
SRPL-ZG9105N-60CC900-1700A12	220-240	10-54	900-1700	1	60	>0.95	87%	284*30*21
SRPL-ZG9105N-80CC1000-2000A12	220-240	10-54	1000-2000	1	80	>0.95	89%	355*30*21
SRPL-ZG9105N-100CC1100-2200A12	220-240	10-54	1100-2200	1	100	>0.95	90%	355*30*21

Non-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-40CC80-400HA12	220-240	50-220	80-400	1	40	>0.95	90%	243*30*21
SRPL-ZG9105N-60CC120-550HA12	220-240	50-220	120-550	1	60	>0.97	92%	284*30*21
SRPL-ZG9105N-80CC100-450HA12	220-240	50-220	100-450	1	80	>0.97	92%	284*30*21
SRPL-ZG9105N-80CC350-700HA12	220-240	50-220	350-700	1	80	>0.97	92%	284*30*21
SRPL-ZG9105N-100CC250-800HA12	220-240	50-220	250-800	1	100	>0.98	94%	355*30*21

NFC Constant Current Single Color Dimmable Driver



US Standard



SELV

Product Model	Input Voltage VAC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPL-ZG9105N-30CC250-850UA12	120-277	10-54	250-850	1	30	>0.95	85%	243*30*21
SRPL-ZG9105N-40CC500-1050UA12	120-277	10-54	500-1050	1	40	>0.95	85%	243*30*21
SRPL-ZG9105N-50CC650-1300UA12	120-277	10-54	650-1300	1	50	>0.95	87%	284*30*21
SRPL-ZG9105N-60CC900-1700UA12	120-277	10-54	900-1700	1	60	>0.95	87%	284*30*21
SRPL-ZG9105N-80CC1000-2000UA12	120-277	10-54	1000-2000	1	80	>0.95	89%	355*30*21
SRPL-ZG9105N-96CC1100-2200UA12	120-277	10-54	1100-2200	1	96	>0.95	90%	355*30*21

NFC Constant Current Tunable White Dimmable Driver

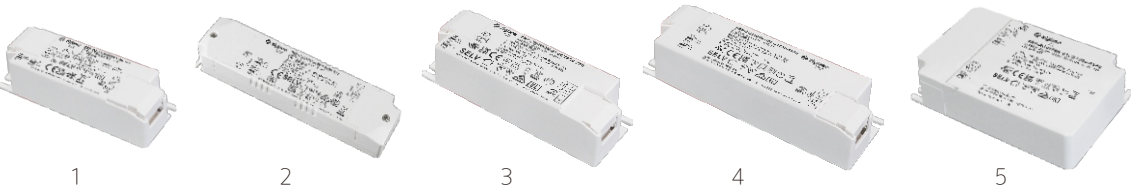
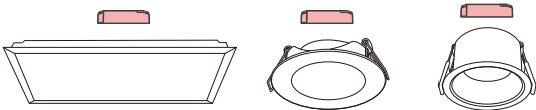


Product Features

- > 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

Standalone Application

Suitable for spotlights, downlights, panel lights, and other lights using external drivers.



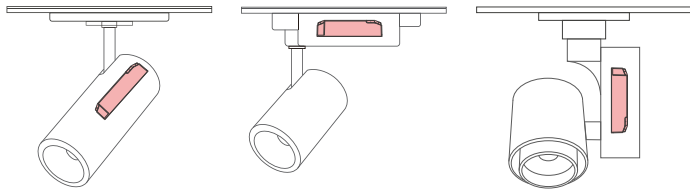
Product Model	Product Picture	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-ZG9105N-10CCT100-500	1	220-240	3-42	100-500	2	10	>0.94	80%	101*36*25
SRP-ZG9105N-12CCT100-700	2	220-240	6-42	100-700	2	12	>0.97	80%	135*35*20
SRP-ZG9105N-15CCT100-700	2	220-240	6-42	100-700	2	15	>0.97	82%	135*35*20
SRP-ZG9105N-25CCT250-700	3	220-240	6-54	250-700	2	25	>0.97	85%	120*41*28
SRP-ZG9105N-36CCT350-1050	4	220-240	6-54	350-1050	2	36	>0.95	86%	145*45*30
SRP-ZG9105N-45CCT500-1400	4	220-240	6-54	500-1400	2	45	>0.98	89%	145*45*30
SRP-ZG9105N-65CCT500-1500	5	220-240	6-54	500-1500	2	65	>0.98	90%	124*78.8*30

NFC Constant Current Tunable White Dimmable Driver



Track Lights/Spot Lights, Built-in Application

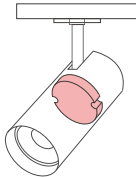
Suitable for all kinds of high/low voltage rail lights, downlights(built-in), floodlights(built-in), garden lights, and other lights using built-in drivers.



Product Model	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPT-ZG9105N-28CCT150-700	220-240	6-54	150-700	2	28	>0.95	86%	97*43*22
SRPT-ZG9105N-38CCT300-1050	220-240	20-54	300-1050	2	38	>0.96	87%	97*43*22
SRPT-ZG9105N-44CCT600-1400	220-240	20-54	600-1400	2	44	>0.96	87%	97*43*30

Track Lights/Spot Lights, 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	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPY-ZG9105N-10CCT100-500	220-240	3-42	100-500	2	10	>0.95	86%	φ57*24
SRPY-ZG9105N-15CCT200-700	220-240	3-42	200-700	2	15	>0.96	87%	φ57*24
SRPY-ZG9105N-25CCT300-850	220-240	3-42	300-850	2	25	>0.96	87%	φ65*30
SRPY-ZG9105N-36CCT600-1200	220-240	3-42	600-1200	2	36	>0.96	87%	φ72*30

NFC Constant Current Tunable White Dimmable Driver

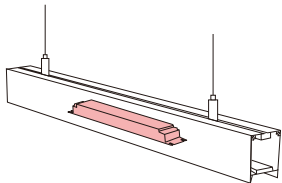


Product Features

- > 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)
- > $\pm 1\%$ 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.



EU Standard



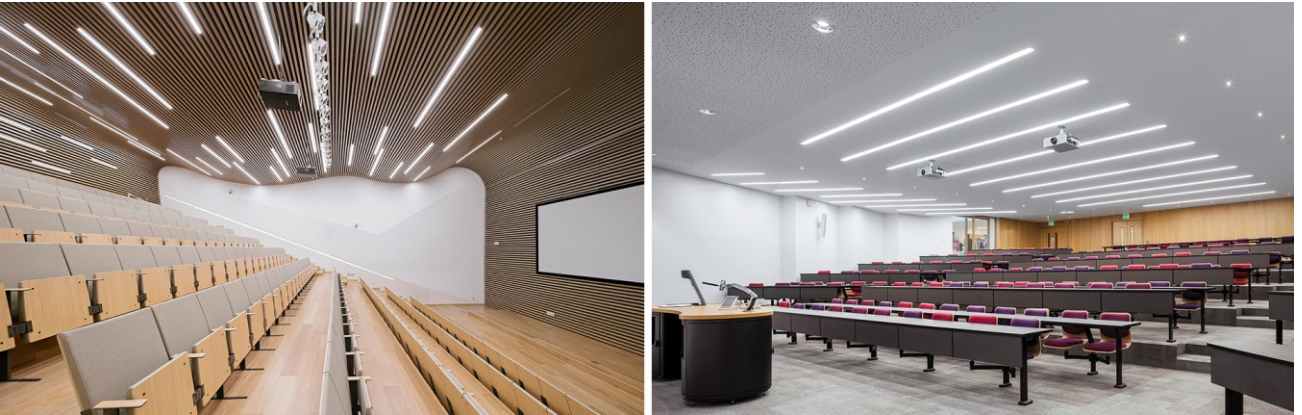
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Product Model	Input Voltage VAC/VDC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPL-ZG9105N-30CCT250-850A12	220-240	10-54	250-850	2	30	>0.95	85%	243*30*21
SRPL-ZG9105N-40CCT500-1050A12	220-240	10-54	500-1050	2	40	>0.95	85%	243*30*21
SRPL-ZG9105N-50CCT650-1300A12	220-240	10-54	650-1300	2	50	>0.95	87%	284*30*21
SRPL-ZG9105N-60CCT900-1700A12	220-240	10-54	900-1700	2	60	>0.95	87%	284*30*21
SRPL-ZG9105N-80CCT1000-2000A12	220-240	10-54	1000-2000	2	80	>0.95	89%	355*30*21
SRPL-ZG9105N-100CCT1100-2200A12	220-240	10-54	1100-2200	2	100	>0.95	90%	355*30*21

Non-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-40CCT80-400HA12	220-240	50-220	80-400	2	40	>0.95	90%	243*30*21
SRPL-ZG9105N-60CCT120-550HA12	220-240	50-220	120-550	2	60	>0.97	92%	284*30*21
SRPL-ZG9105N-80CCT100-450HA12	220-240	50-220	100-450	2	80	>0.97	92%	284*30*21
SRPL-ZG9105N-80CCT350-700HA12	220-240	50-220	350-700	2	80	>0.97	92%	284*30*21
SRPL-ZG9105N-100CCT250-800HA12	220-240	50-220	250-800	2	100	>0.98	94%	355*30*21

NFC Constant Current Tunable White Dimmable Driver



US Standard



SELV

Product Model	Input Voltage VAC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRPL-ZG9105N-30CCT250-850UA12	120-277	10-54	250-850	2	30	>0.95	85%	243*30*21
SRPL-ZG9105N-40CCT500-1050UA12	120-277	10-54	500-1050	2	40	>0.95	85%	243*30*21
SRPL-ZG9105N-50CCT650-1300UA12	120-277	10-54	650-1300	2	50	>0.95	87%	284*30*21
SRPL-ZG9105N-60CCT900-1700UA12	120-277	10-54	900-1700	2	60	>0.95	87%	284*30*21
SRPL-ZG9105N-80CCT1000-2000UA12	120-277	10-54	1000-2000	2	80	>0.95	89%	355*30*21
SRPL-ZG9105N-96CCT1100-2200UA12	120-277	10-54	1100-2200	2	96	>0.95	90%	355*30*21

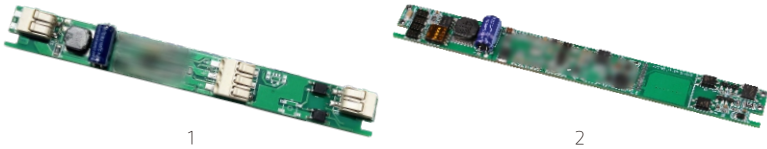
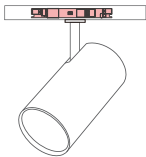
Magnetic Track LED Dimmable Driver

Product Features

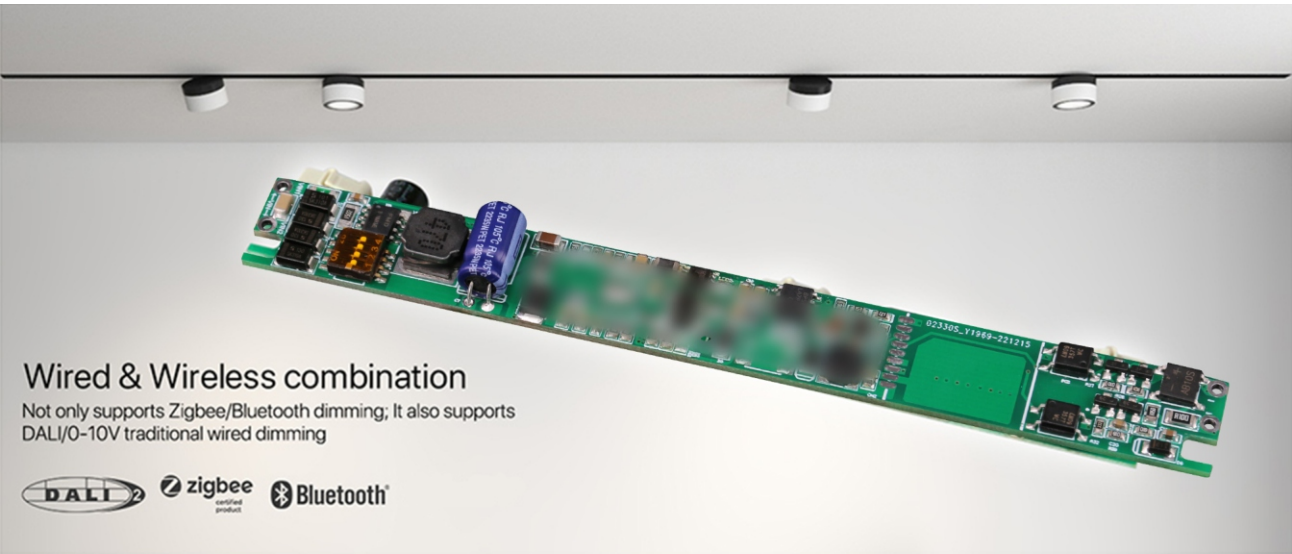
- > Special design for magnetic track lights and linear lights, without high-frequency noise
- > DC48V input, maximum total output power 30W
- > 1/2 channel constant current output, multi-current selectable by DIP switch
- > deep and smooth dimming to 0.1%, flicker free
- > Can control dimming and color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

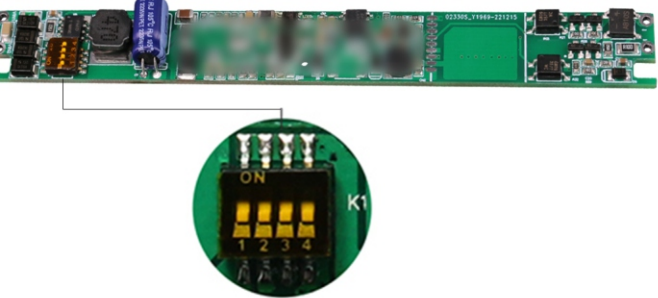


Product Model	Product Picture	Input Voltage VDC	Output Voltage VDC	Output Current*Channel mA	Channel CH	Output Power W	EMC	Dimension mm
SRP-ZG9105-MT-48VCC150-800T	1	48	3-42	150/200/250/300/350/400/450/500/550/600/650/700/800mA	1	30	✓	125*14
SRP-ZG9105-MT-48VCCT150-800T	1	48	3-42	150/200/250/300/350/400/450/500/550/600/650/700/800mA	2	30	✓	125*14
SRP-ZG9105-MT-48VCC150-800	2	48	3-42	150/200/250/300/350/400/450/500/550/600/650/700/800mA	1	30	✓	125*14
SRP-ZG9105-MT-48VCCT150-800	2	48	3-42	150/200/250/300/350/400/450/500/550/600/650/700/800mA	2	30	✓	125*14



Versatile output currents,multi-channel output

Multiple Current option(150-800mA);support 1ch & 2ch output;select current through DIP switch,50mA per gear



Deep and smooth dimming flicker free

Ultra-Slim size design

Ultra-slim size design makes it suitable for different track systems



Easy installing & place at will

Very flexible installing in track systems,Free operation at your hand through APP control



Constant Current Dimmable Driver

Product Features

- > Standard Zigbee 3.0 dimmable driver, supporting Touchlink
- > Class II power supply, isolated case
- > Multi-current output selectable by DIP switch
- > Hybrid(PWM+CCR) dimming, smooth and deep dimming to 0.1%
- > Standby power consumption < 0.5W, meeting the latest ERP standard
- > Short circuit, overload, and over temperature protection

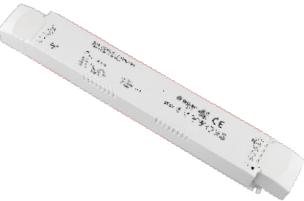


Product Model	Product Picture	Input Voltage VAC	Output Voltage VDC	Output Current mA	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-ZG9105-9CC100-250	1	200-240	6-42	100/150/200/250	1	9	>0.9	80%	Φ57*24
SRP-ZG9105-9CC350-700	1	200-240	6-25	350/450/600/700	1	9	>0.9	80%	Φ57*24
SRP-ZG9105-12CC100-700	2	200-240	6-52	100/150/200/250/300/350/400/450/500/550/600/650/700	1	12	>0.95	80%	135*35*20
SRP-ZG9105-12CCT100-700	2	200-240	6-52	100/150/200/250/300/350/400/450/500/550/600/650/700	2	12	>0.95	80%	135*35*20
SRP-ZG9105-15CCT100-700	3	200-240	5-52	100/150/200/250/300/350/400/450/500/550/600/650/700	2	15	>0.95	85%	178*46*22
SRP-ZG9105-30CC250-1000	4	200-240	8-55	250/300/350/400/450/500/550/600/650/700/750/800/850/900/950/1000	1	30	>0.9	83%	170*53.4*28
SRP-ZG9105-30CCT250-1000	4	200-240	8-55	250/300/350/400/450/500/550/600/650/700/750/800/850/900/950/1000	2	30	>0.9	83%	170*53.4*28
SRP-ZG9105-50CC250-1000	5	200-240	8-52	250/300/350/400/450/500/550/600/650/700/750/800/850/900/950/1000	1	50	>0.93	87%	210*50*32
SRP-ZG9105-50CCT250-1000	5	200-240	8-52	250/300/350/400/450/500/550/600/650/700/750/800/850/900/950/1000	2	50	>0.93	87%	210*50*32
SRP-ZG9105-50CC850-1500	5	200-240	8-52	850/900/950/1000/1050/1100/1150/1200/1250/1300/1350/1400/1450/1500	1	50	>0.93	87%	210*50*32
SRP-ZG9105-50CCT850-1500	5	200-240	8-52	850/900/950/1000/1050/1100/1150/1200/1250/1300/1350/1400/1450/1500	2	50	>0.93	87%	210*50*32
SRP-ZG9105-75CC700-1500	6	200-240	8-55	700/750/800/850/900/950/1000/1050/1150/1200/1250/1300/1350/1400/1450/1500	1	75	>0.9	87%	244*64*32
SRP-ZG9105-75CCT700-1500	6	200-240	8-55	700/750/800/850/900/950/1000/1050/1150/1200/1250/1300/1350/1400/1450/1500	2	75	>0.9	87%	244*64*32

Constant Voltage Dimmable Driver

Product Features

- > Standard Zigbee 3.0 dimmable driver, supporting Touchlink
- > PWM dimming output, dimming depth lower to 0.1%
- > Standby power consumption < 0.5W, meeting the latest ERP standard
- > Short circuit, overload, and over temperature protection

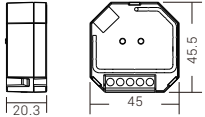



Product Model	Input Voltage VAC	Output Voltage VDC	Output Current A	Channel CH	Output Power W	Power Factor	Efficiency	Dimension mm
SRP-ZG9105-24-75LCV	220-240	24	3.12	1	75	>0.95	89%	306.6*43*30
SRP-ZG9105-24-75LCVT	220-240	24	3.12	2	75	>0.95	86%	306.6*43*30
SRP-ZG9105-24-75LCVF	220-240	24	3.12	4	75	>0.95	89%	306.6*43*30
SRP-ZG9105-48-75LCV	220-240	48	1.56	1	75	>0.95	89%	306.6*43*30
SRP-ZG9105-48-75LCVT	220-240	48	1.56	2	75	>0.95	86%	306.6*43*30
SRP-ZG9105-48-75LCVF	220-240	48	1.56	4	75	>0.95	89%	306.6*43*30
SRP-ZG9105-24-100LCV	220-240	24	4.16	1	100	>0.97	93%	306.6*43*30
SRP-ZG9105-24-100LCVT	220-240	24	4.16	2	100	>0.97	93%	306.6*43*30
SRP-ZG9105-24-100LCVF	220-240	24	4.16	4	100	>0.97	93%	306.6*43*30
SRP-ZG9105-48-100LCV	220-240	48	2.08	1	100	>0.97	93%	306.6*43*30
SRP-ZG9105-48-100LCVT	220-240	48	2.08	2	100	>0.97	93%	306.6*43*30
SRP-ZG9105-48-100LCVF	220-240	48	2.08	4	100	>0.97	93%	306.6*43*30
SRP-ZG9105-24-150LCV	220-240	24	6.25	1	150	>0.98	93%	365.6*43*30
SRP-ZG9105-24-150LCVT	220-240	24	6.25	2	150	>0.98	93%	365.6*43*30
SRP-ZG9105-24-150LCVF	220-240	24	6.25	4	150	>0.98	93%	365.6*43*30
SRP-ZG9105-48-150LCV	220-240	48	3.12	1	150	>0.98	93%	365.6*43*30
SRP-ZG9105-48-150LCVT	220-240	48	3.12	2	150	>0.98	93%	365.6*43*30
SRP-ZG9105-48-150LCVF	220-240	48	3.12	4	150	>0.98	93%	365.6*43*30

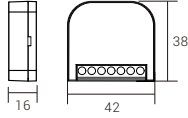

Phase Dimmer

AC Phase Dimmer

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



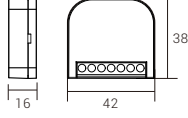

Model	SR-ZG9101SAC-HP	SR-ZG9101SAC-HP-CLN	SR-ZG9040A-S	SR-ZG9101SAC-HP-TW
Input Voltage	100-240Vac	100-240Vac	100-240Vac	100-240Vac
Output Current	1.8A max.	1.8A max.	1.8A max.	1.8A max.
Output Power	400W max.	400W max.	400W max.	400W max.
Feature	Dim, AC push	Dim, Controlled by push switches or momentary switches	Dim, Neutral free, Types of switches - momentary, toggle, three-way	Tunable White Dimmer, AC push



Model	SR-ZG9041A-D	SR-ZG9041B-D
Input Voltage	100-240Vac	100-240Vac
Input Current	1.1A max.	1.1A max.
Output Current	0.1-1.1A max.	0.1-1.1A max.
Output Power	250W max. for Incandescent, 200W max. for LED	250W max. for Incandescent, 200W max. for LED
Power Metering	Zigbee	Zigbee
Wiring Mode	Only L	L, N
Size	42x38x16mm	42x38x16mm


Zigbee Mini In Wall Smart Dimmer

- > Zigbee 3.0 enabled in wall smart dimmer
- > 100-240VAC input
- > Max. load: 400W incandescent, 200W LED @ 230VAC
- > Push dim function, works with existing push switches
- > Trailing edge dimming, smooth dimming
- > Mini size, easy to be installed into existing European wall box
- > Compatible with universal standard Zigbee 3.0 gateways



Model	SR-ZG9041A-D
Input Voltage	100-240Vac
Output Current	1.8A max.

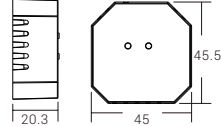

DIN rail smart Dimmer with dry contacts



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	Only L
Size	90x66x18mm

In Wall Zigbee AC Phase Cut Dimmer

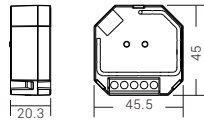

- > Zigbee AC phase cut dimmer based on Zigbee 3.0
- > Max. 400W incandescent load, 200W LED load
- > Zigbee certified
- > Supports universal standard Zigbee 3.0 gateway
- > Support touchlink to pairing with Zigbee remote controls
- > Supports green power feature, can be directly paired to GP switches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



Model	SR-ZG9101SAC-HPW	SR-ZG9040A-SW
Input Voltage	100-240Vac	100-240Vac
Output Current	1.8A max	1.8A max.
Output Power	400W max.	400W max.
Feature	Dim, With neutral wire, Types of switches - momentary, toggle	Dim, Neutral free, Types of switches - momentary, toggle, three-way

2 Channels Phase Cut Dimmer

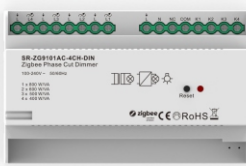
This compact Ziabee 2-channel AC trailing-edge dimmer is primarily designed for integrating traditional non-smartight fixtures into a Zigbee system, making them smart and remotely controllable. Out of the factory, it's configured for trailing-edge phase-cut dimming, allowing control over the on/off switching and brightness of connected siliconcontrolled dimmable LED lights or power supplies. Featuring a safe and reliable fully-isolated design, it supports various load types, including resistive, capacitive, and inductive loads. With its small form factor, it's suitable for installation in standard 86-wall mount boxes, making it a convenient choice for adding smart lighting control to your home or workspace.



Model	SR-ZG9101SAC-HP-2CH
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
Size	45.5x45x20.3mm

4 Channels Phase Cut Dimmer

The Zigbee 4-channel rail-mounted AC phase-cut dimmer is primarily used to integrate traditional non-smart light fixtures into a Zigbee system, making them controllable through smart technology. It is configured for trailing-edgephase-cut dimming default. It allows control of switch on/off and brightness of controllable silicon-controlleddimmable LED lights or power supplies. This device features a safe and reliable fully-isolated design and supports various load types, including resistive loads (e.g., incandescent lamps), capacitive loads (like electronic ballasts), and inductive loads (such as motors). This makes it suitable for home automation and smart lighting systems, offering convenient control and energy management options.



Model	SR-ZG9101AC-4CH-DIN
Input Voltage	100-240Vac
Output Current	4x16A max.@240Vac
Output Power	4x3680W max.@230Vac 4x480W@30Vdc
Endpoint No.	4
Size	145.4x90x66.4mm



Relay

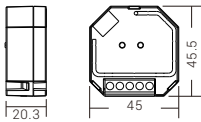

16A Zigbee In-wall Switch

- > Zigbee in-wall switch based on latest Zigbee 3.0 protocol

> Supports resistive loads and capacitive loads

> 1 channel output, max. load 16A
- > Can be controlled by toggle on/off switches

> Active power and energy metering functionality



Model	SR-ZG9100A-S	SR-ZG9101SAC-HP-Switch	SR-ZG9101SAC-HP-Switch-B
Input Voltage	100-240Vac	100-240Vac	100-240Vac
Output Current	Resistive load: 4.8A max.Capacitive/Inductive load: 14A max.	1.8A max.	16A max.
Output Power	400W max.	400W max.	580-3680W
Feature	Only switch on/off, Neutral free, Types of switches – momentary, toggle, three-way	Only switch on/off, AC push	16A output

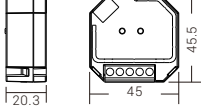

Zigbee 2-Gang In-wall Switch

- > 2-gang Zigbee in-wall switch based on latest Zigbee 3.0 protocol

> Supports resistive loads and capacitive loads

> Zigbee device with 2 endpoints which can be controlled separately

> 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	1Resistive load: max. 5.1A/CH, Capacitive load: max. 1.7A/CH
Output Power	180-1170W/CH
Feature	2 channels

In Wall Zigbee AC Switch

- > Zigbee AC switch based on Zigbee 3.0

> Max. 400W incandescent load, 200W LED load

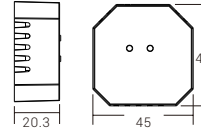

> Zigbee certified

> Supports universal standard Zigbee 3.0 gateway
- > Support touchlink to pairing with Zigbee remote controls

> Supports green power feature, can be directly paired to GP switches

> With wires output, easy connection with wiring nipples

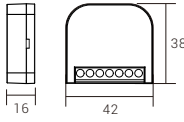

> Mini size, 45.5*45*20.3mm, wall box installation



Model	SR-ZG9100A-SW	SR-ZG9101SAC-HPW-SWITCH
Input Voltage	100-240Vac	100-240Vac
Output Current	Resistive load: 4.8A max. Capacitive/Inductive load: 14A max.	1.8A max
Output Power	1000W max.	400W max.
Feature	Only switch on/off, Neutral free, Types of switches – momentary, toggle, three-way	Only switch on/off, With neutral wire, Types of switches - momentary, toggle

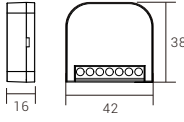

Relay

Smart Relay Module





Model	SR-ZG9041B-R
Input Voltage	100-240Vac/24-30Vdc
Output Current	16A max.@240Vac 10A@30Vdc
Output Power	3840W max.@240Vac 300W@30Vdc
Power Metering	Zigbee
Size	42x38x16mm

Smart 2 Channels Relay Module





Model	SR-ZG9041B-2R
Input Voltage	100-240Vac/24-30Vdc
Output Current	2x6A max.@240Vac 2x4A@30Vdc
Output Power	2x1440W max.@240Vac 2x120W@30Vdc
Power Metering	Zigbee
Size	42x38x16mm

1 Channel DIN rail smart switch with dry contacts



Model	SR-ZG9042B-R
Input Voltage	100-240Vac
Output Current	16A max.@240Vac
Output Power	3840W max.@240Vac
Power Metering	Zigbee
Size	90x66x18mm


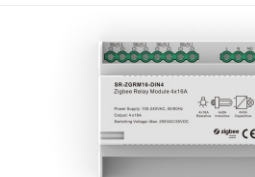
2 Channel DIN rail smart switch with dry contacts



Model	SR-ZG9042B-2R
Input Voltage	16A/channel max.@240Vac
Output Current	25A total
Output Power	3840W/channel max.
Power Metering	6000W total
Size	Zigbee 90x66x18mm

Zigbee Relay Module 4x16A

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.

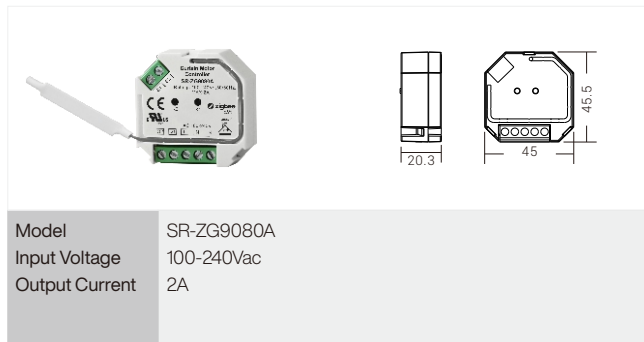


Model	SR-ZGRM16-DIN4
Input Voltage	100-240Vac
Output Current	4x16A max.@240Vac
Output Power	4x3680W max.@230Vac 4x480W@30Vdc
Endpoint No.	4
Size	145.4x90x66.4mm

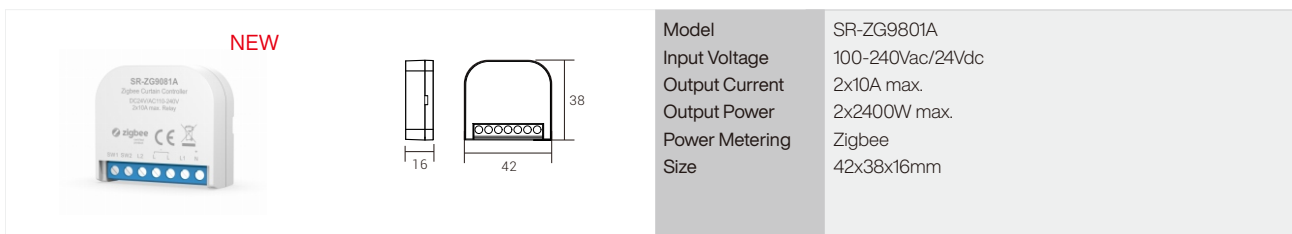


Blinds Controller

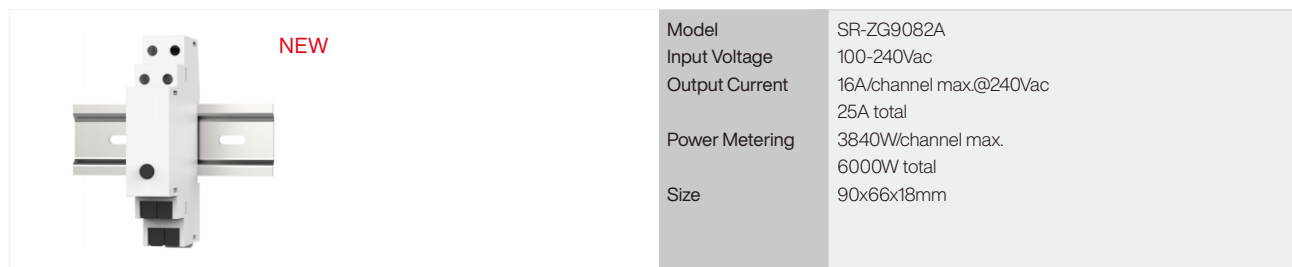
- > Zigbee curtain motor controller based on latest Zigbee 3.0 protocol
- > Full support for various curtain types: roller blinds, shutter blinds, drapes, etc.
- > Controlled by smart app or directly by zigbee remote
- > Local control with external switches even if not added to a zigbee network
- > Accurate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



Smart Curtain Controller



Smart switch with power metering & curtain control



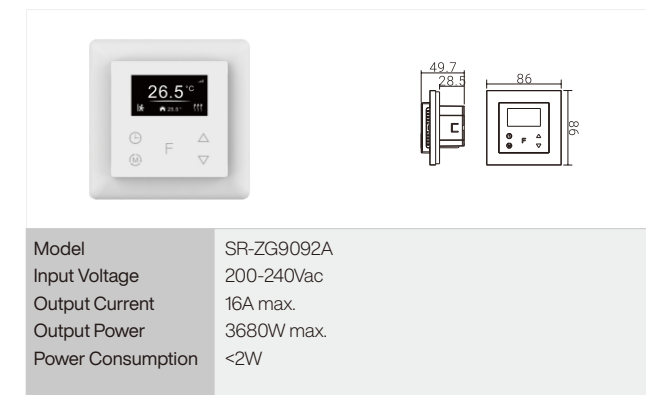
Smart Socket

- > Zigbee smart plug based on latest Zigbee 3.0 protocol
- > Enables to control ON/OFF of the load
- > Supports over current protection and power metering, enables to report power consumption to gateway
- > Over current protection
- > Operation voltage: 200-240Vac
- > Max. load 16A, 3680W



Heating Thermostat

- > The Zigbee HVAC controller is a wireless thermostat for heating system, which complies to Zigbee 3.0 wireless protocol standards.
- > 4 operation modes which can be controlled manually and locally or through remote controlled through Zigbee gateway controller.
- > All setup is performed via supported IEEE 802.15.4-based control platforms and other Zigbee3.0 compatible control systems.
- > Appropriate gateway control software allows for adjustment of control mode, control type, schedule etc.
- > Sensors: Air temperature
- > THERMOSTAT MODE: OFF, HEAT, ENERGY HEAT, AWAY, DRY
- > Measurement range: -10°C to +60°C
- > Accuracy: ±0.1°C



Home Thermostatic Controller

The ZigBee Thermostat is a smart thermostat designed to be incorporated into household heating and cooling system for home environment control. It can control the temperature and maintain a comfort environment by adjusting the heating or cooling system to a preferred set point. It is an ideal device to any Zigbee connected home system and plays an important role for energy management.

- > 4-button design for easy operation
- > Works with any ZigBee connected home systems
- > Simple and intuitive programming interface
- > Applications can include control of gas/oil boiler systems, electric heating and zoning systems with or without dampers
- > Temperature conversion calculator for Fahrenheit and Celsius
- > Set point range + 5°C to +30°C with 0.1°C increments for heating and cooling systems
- > 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



Thermostat

Thermostatic Radiator Valve

The Smart Thermostatic Radiator Valve allows users to easily adjust home's temperature from their phone. With the integration of Sunricher intelligent zigbee control system, users can enjoy a cozy and comfortable atmosphere with ease.

- > Optimized Heating algorithm to help save 40% of energy
- > Precise Temperature Control
- > A single Zigbee-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



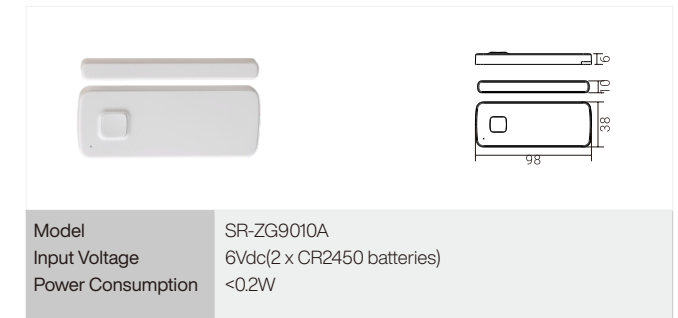
Zigbee



Sensor

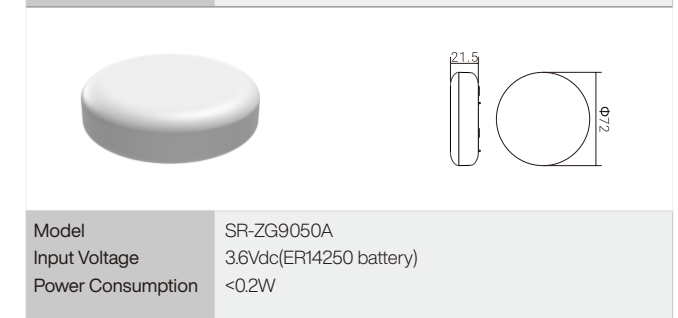
Door Sensor

- > Zigbee door/window sensor based on latest Zigbee 3.0 protocol
- > With free stickers on the back easy to be installed and uninstalled
- > LED indicator alarm
- > Stable and reliable
- > Battery life up to 3 years



Water Sensor

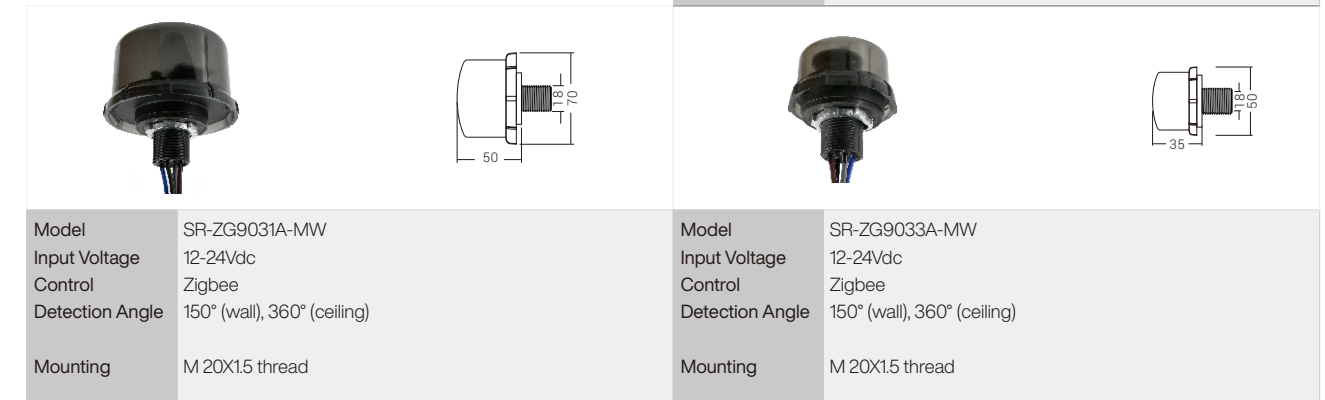
- > Zigbee water sensor based on latest Zigbee 3.0 protocol
- > Soaking monitor
- > Remote alarm



Zigbee

Microwave Sensor

- > Microwave motion detection, dual antennas, long detection range
- > Daylight harvesting
- > Works with 0-10V dim-to-off LED drivers
- > Autonomous sensor-based control
- > OTA firmware upgrade



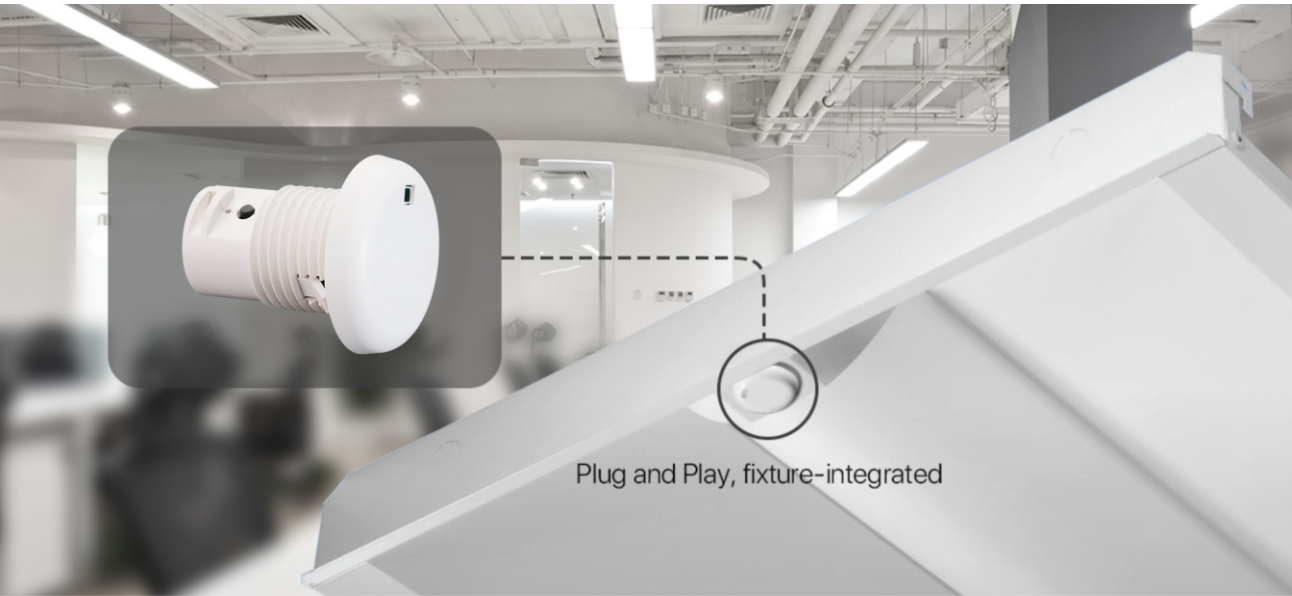
Sensor

Fixture Integrated Zigbee Microwave
+ Photocell Sensor

- > Zigbee 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




Model	SR-ZG9032A-MW
Input Voltage	12-24Vdc
Control	Zigbee
Detection Angle	150° (wall), 360° (ceiling)
Mounting	1/2" trade size knockout (22.2-22.3mm)



Smart Sensor

- > 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

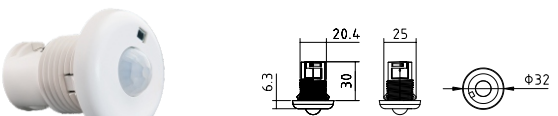


Model	SR-ZG9033TH
Input Voltage	3Vdc
Feature	Temperature and humidity sensor, LCD display

Sensor

Fixture Integrated Zigbee PIR
+ Photocell Sensor

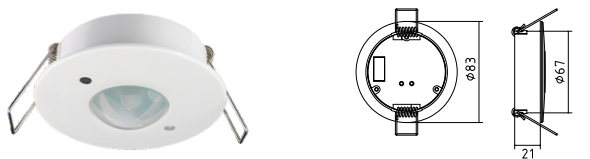
- > Zigbee PIR + Photocell multi sensor
- > 12-24VDC power supply
- > Fixture integrated installation
- > Recommended installation height: 2.5m
- > PIR detection range: up to Φ5m
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Configurable via Zigbee gateways which support motion sensor and light sensors



Model	SR-ZG9032A-PIR
Input Voltage	12-24Vdc
Feature	PIR sensor, delay time and brightness value setting

Ceiling Mounted Zigbee PIR
+ Photocell Sensor


- > Zigbee PIR + Photocell sensor
- > 12-24VDC power supply
- > Ceiling mount installation
- > Recommended installation height: 2.5m
- > PIR detection range: up to Φ8m @ 2.5m height
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Configurable via Zigbee gateways which support motion sensor and light sensors



Model	SR-ZG9030A-PIR
Input Voltage	12-24Vdc

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
- > Motion detection range up to 7 meter @ 2.4m height
- > Lux measuring range: 0~10000 lux
- > 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

Wireless Smart Door/Window Sensor

- > 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)

Remote

Remote

- > Zigbee remote based on Zigbee 3.0
- > High sensitive & high stable
- > 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
- > Transmission range up to 30m
- > Compatible with universal Zigbee Gateway products



SR-ZG2819S-DIM
DIM, 4 zones,
3 scenes

SR-ZG2819S-CCT
CCT, 4 zones,
3 scenes

SR-ZG2819S
RGBW, 4 zones,
3 scenes



SR-ZG9001K12-DIM-Z4
DIM, 4 zones

SR-ZG9001K12-DIM-Z5
DIM, 5 zones

SR-ZG2833CCT
CCT, 4 zones

SR-ZG2803-G4-5C
DIM, CCT, RGB 3 in 1,
4 zones



SR-ZG2858A
RGB+CCT, 3 zones,
5 scenes

SR-ZG2868
RGB+CCT, 4 zones,
7 scenes

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.

- > Battery: Cr2032, Color: Black/White, Size: 137x40x11.5mm



Dim
SR-ZG2868K7-DIM
Single Color,
1 Group, 4 Scenes

CCT
SR-ZG2868K7-CCT
1 Group, 2 Scenes

RGB+CCT
SR-ZG2868K7-5C
1 Group, 1 Scene

Dim
SR-ZG2868K12-DIM
Single Color,
4 Groups, 2 Scenes

CCT
SR-ZG2868K12-CCT
4 Groups, 2 Scenes

RGB+CCT
SR-ZG2868K12-5C
4 Groups, 1 Scene

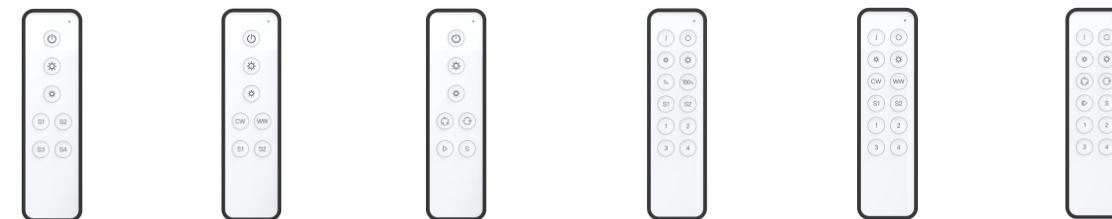


Remote

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



Dim
SR-ZG2868EK7-DIM
Single Color,
1 Group, 4 Scenes

CCT
SR-ZG2868EK7-CCT
1 Group, 2 Scenes

RGB+CCT
SR-ZG2868EK7-5C
1 Group, 1 Scene

Dim
SR-ZG2868EK12-DIM
Single Color,
4 Groups, 2 Scenes

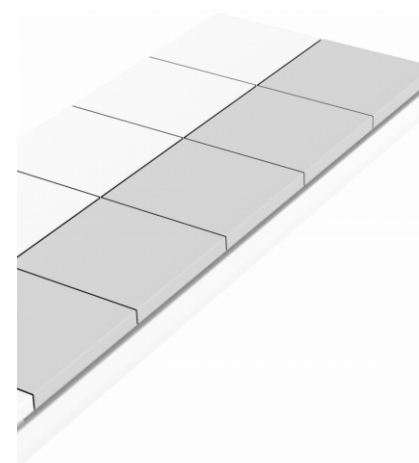
CCT
SR-ZG2868EK12-CCT
4 Groups, 2 Scenes

RGB+CCT
SR-ZG2868EK12-5C
4 Groups, 1 Scene



Magic Cube Remote Series ^{NEW}

- > Battery: AAAx2, Color: Black/White, Size: 166x43x15mm



Dim
SR-ZG2856-DIM
Single Color, 4 Groups, 3 Scenes



CCT
SR-ZG2856-CCT
3 Groups, 2 Scenes



RGB
SR-ZG2856-CCT
1 Group, 4 Scenes

Remote Wall-Mounted Remote Controller Rotary Knob

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
- > Enables to pair Zigbee lighting devices via touchlink commissioning without gateway
- > 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



SR-ZGP2801KS



SR-ZG2833S

Zigbee Wall-mounted Remote Controller

- > Zigbee push button remote controller
- > Ultra low power consumption
- > CR2450 battery powered, 3Vdc
- > Controls Zigbee single color light devices
- > Easy pairing to Zigbee gateway through program button on the back
- > Ultra slim design, 86*86*10mm
- > Freely sticker anywhere or fixed on the wall with screws

NEW



SR-ZG9001NK2-DIM
1 Groups



SR-ZG9001NK4-DIM
2 Groups



SR-ZG9001NK8-DIM
4 Groups

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.



Single Color
SR-ZG2836D5-DIM



CCT
SR-ZG2836D5-CCT



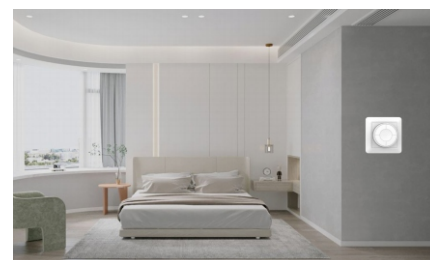
RGB
SR-ZG2836D5-RGB



Long battery lifespan,
easy to replace battery



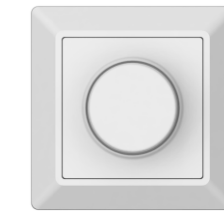
Change brightness or color temperature or
RGB color through rotary, smooth and stable



Rotary Knob

4 in 1 Rotary Switch

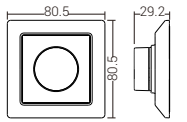
- > RGB+CCT RGB CCT Mono 4 in 1 Rotary Switch
- > Battery powered switch with low power consumption
- > Supports 1 group for pairing max. 30 lighting devices
- > Up to 30m transmission distance between every two neighbor
- > Operation voltage: 3Vdc(CR2450)



SR-ZG2835(A)



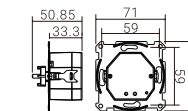
SR-ZG2835(B)



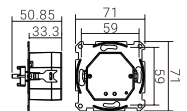
Wall-Mounted Phase Dimmer

- > Both leading edge / trailing edge versions are available
- > Enables to set minimum brightness and startup brightness
- > Supports resistive loads, capacitive loads or inductive loads
- > Can work under no neutral wiring and with neutral wiring, self-adaptive

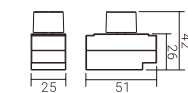
- > Controlled through both smart App and remote controls, no gateway required
- > Standard switch element that can match with different frames
- > Operation voltage: 100-240Vac



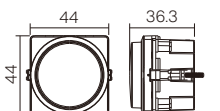
Model SR-ZG2835RAC-S
Output Current 2.2A max.
Output Power 500W max.
Push Dim Support



Model SR-ZG2835RAC-SW
Output Current 2.2A max.
Output Power 500W max.
Push Dim Support

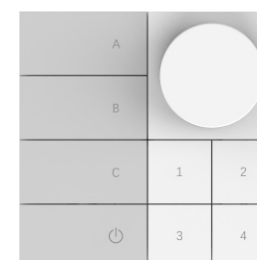


Model SR-ZG2835RAC(UK)
Output Current 1.5A max.
Output Power 350W max.
Push Dim /

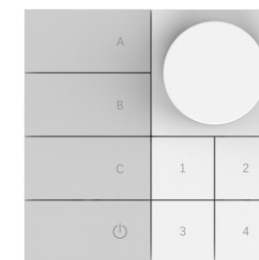


Model SR-ZG2835RAC(DK)
Output Current 1.5A max.
Output Power 350W max.
Push Dim Support

Magic Cube Series Dimmer ^{NEW}



Battery version
Single Color Dimmer
SR-ZG9010K-CCT-EU
4 Groups, 3 Scenes

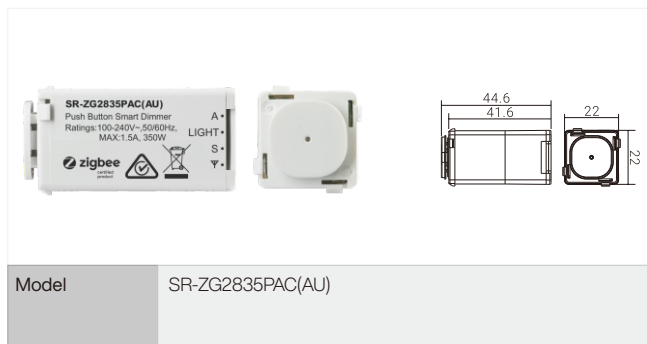


The AC input version
Smart Dimmer
SR-ZG9010RAC-EU

Wall-mounted Phase Dimmer

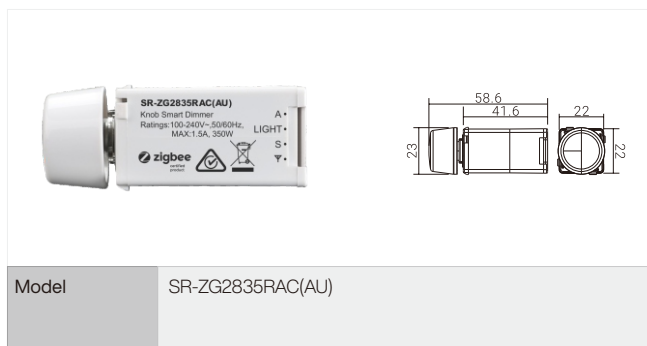
Zigbee Australia Standard Push Button Smart Dimmer

- > Zigbee 3.0 enabled push button smart dimmer
- > Standard Australia size, compatible existing AU switch plate
- > 100-240VAC input
- > Max. load: 350W incandescent, 175W LED @ 230VAC
- > Push dim function
- > Trailing edge dimming
- > Easy installation into standard AU switch plate
- > Compatible with universal standard Zigbee 3.0 gateways



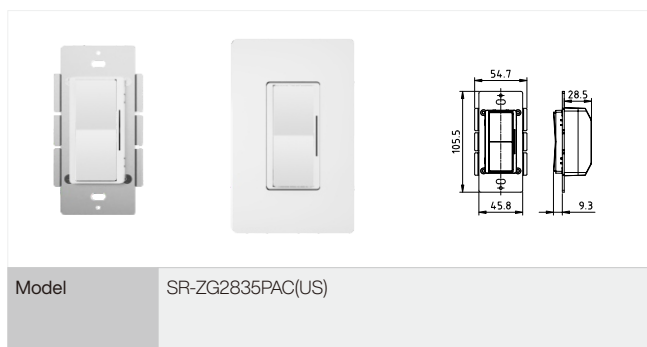
Zigbee Australia Standard Knob Smart Dimmer

- > Zigbee 3.0 enabled rotary smart dimmer
- > Standard Australia size, compatible existing AU switch plate
- > 100-240VAC input
- > Max. load: 350W incandescent, 175W LED @ 230VAC
- > Push dim function
- > Trailing edge dimming
- > Easy installation into standard AU switch plate
- > Compatible with universal standard Zigbee 3.0 gateways



Zigbee US Standard Push Button Smart Dimmer

- > Zigbee 3.0 enabled push button smart dimmer
- > 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



Wall-mounted Phase Dimmer

EU Standard Smart Dimmer/Switch

- > Zigbee 3.0 enabled rotary smart dimmer
- > Trailing edge/leading edge dimming
- > 100-240VAC input
- > Max. load: 600W incandescent, 300W LED @ 230VAC
- > Enables to set minimum dimming level and startup brightness
- > 4 local keys to save 4 scenes
- > Compatible with universal standard Zigbee 3.0 gateways
- > Push dim function



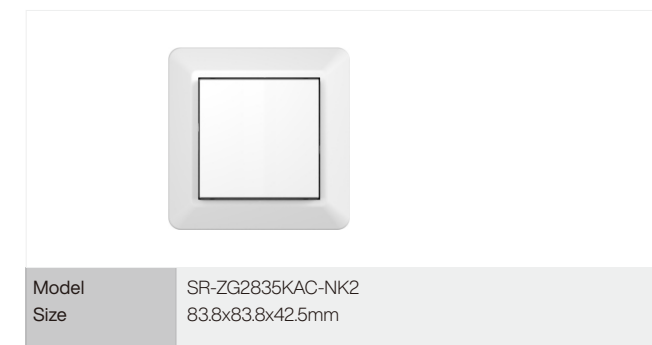
Zigbee EU Standard 2-Key Push Button Relay Module

- > Zigbee 3.0 enabled push button relay module
- > Enables to control on/off of the connected load
- > 100-240VAC input
- > Max. load: 600W incandescent, 300W LED @ 230VAC
- > Can be controlled with external push switch
- > 2 local keys to control on/off of the load
- > Compatible with universal standard Zigbee 3.0 gateways



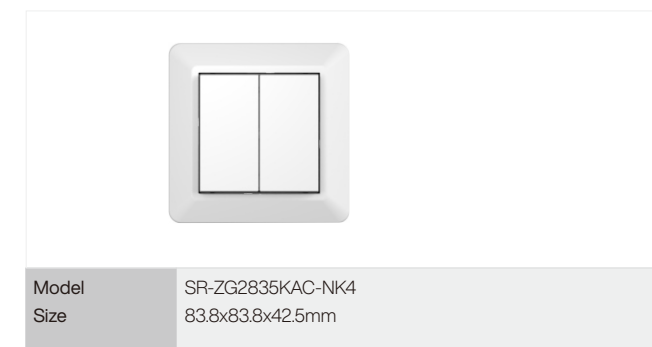
Zigbee EU Standard 2-Key Push Button Smart Dimmer

- > Zigbee 3.0 enabled push button smart dimmer
- > Trailing edge/leading edge dimming
- > 100-240VAC input
- > Max. load: 600W incandescent, 300W LED @ 230VAC
- > Push dim function
- > Enables to set minimum dimming level and startup brightness
- > 2 local keys to control on/off, brightness
- > Compatible with universal standard Zigbee 3.0 gateways



Zigbee EU Standard 4-Key Push Button Smart Dimmer

- > Zigbee 3.0 enabled push button smart dimmer
- > Trailing edge/leading edge dimming
- > 100-240VAC input
- > Max. load: 600W incandescent, 300W LED @ 230VAC
- > Push dim function
- > Enables to set minimum dimming level and startup brightness
- > 4 local keys to control on/off, brightness and color temperature
- > Compatible with universal standard Zigbee 3.0 gateways



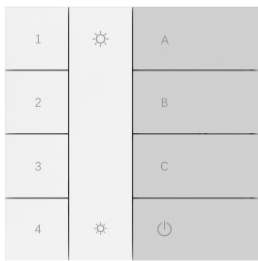
Push Button

Magic Cubes Series NEW

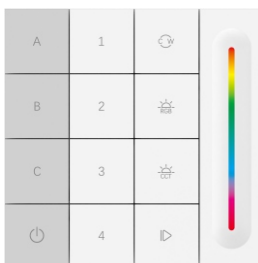
The Magic Cube Series is the result of a collaboration with a Belgian design team. Its design is characterized by a sleek, modern aesthetic, featuring clean lines and a minimalist look. The series offers two structural options: one powered by batteries for flexible placement and another designed for standard 86-box installation with AC power supply. With its understated color schemes and a wide range of functional choices, it's a product that effortlessly blends intelligence with aesthetics.

The battery version

The battery version requires no wiring and can be easily attached to the wall. Installation and usage are straight forward, with low power consumption and a long battery life. Battery: Cr2032x2, Color: Black/white.



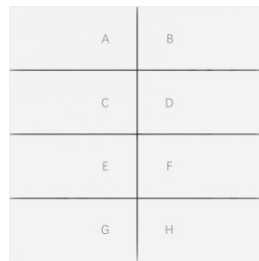
DIM
SR-ZG9010K-DIM-EU
Single Color, 4 Groups, 3 Scenes



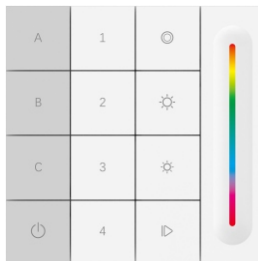
RGB+CCT
SR-ZG9010K-DIM-EU
4 Groups, 3 Scenes



CCT
SR-ZG9010K-CCT-EU
4 Groups, 3 Scenes



Scene Panel
SR-ZG9010K8S-EU
4 Groups, 3 Scenes



RGB
SR-ZG9010K-RGB-EU
4 Groups, 3 Scenes

Push Button Touch Panel

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-ZG9001K2-DIM2
DIM



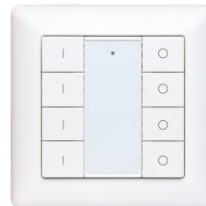
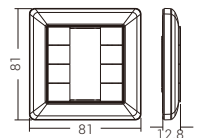
SR-ZG9001K4-DIM2
DIM, 2 groups



SR-ZG9001K4-CCT
CCT



SR-ZG9001K4-RGBW
RGBW



SR-ZG9001K8-DIM
DIM, 4 groups



SR-ZG9001K8-CCT
CCT, 2 scenes



SR-ZG9001K8-RGBW
RGBW, 2 scenes



SR-ZG2801K4-5C
RGB+CCT+DIM



SR-ZG9001K2-DIM-WSK



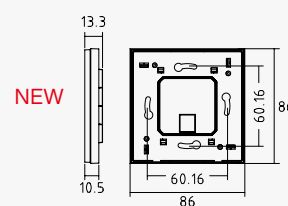
SR-ZG9001K4-DIM-WSK



SR-ZG9001K6-DIM-WSK



SR-ZG9001K8-DIM-WSK



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-ZG9001NT4-DIM-EU
DIM, 4 groups, 4 scenes



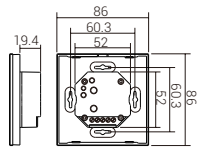
SR-ZG9001NT4-CCT-EU
CCT, 4 groups, 4 scenes



SR-ZG9001NT-RGBW-EU
RGBW, 1 group, 4 scenes,
running modes



SR-ZG9001NT4-RGBW-EU
RGBW, 4 groups,
running modes

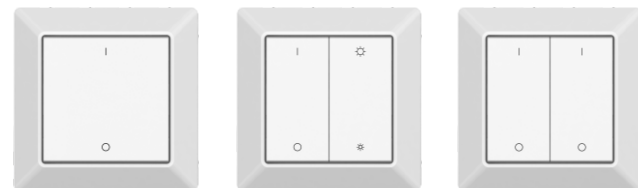


Battery Powered/Self-powered/Light Powered GP Switch

Self-powered/Battery-powered Keypad

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

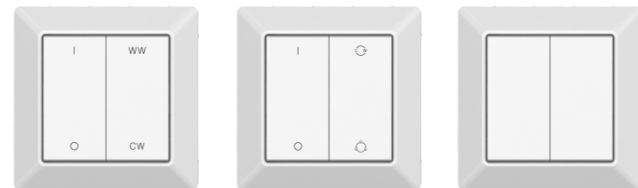
Matt finish with slope edge frame



SR-ZGP2801K2-DIM
SR-ZGP2801K2-DIM-E
DIM

SR-ZGP2801K4-DIM
SR-ZGP2801K4-DIM-E
DIM

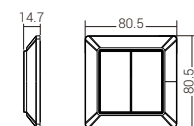
SR-ZGP2801K4-DIM-G2
SR-ZGP2801K4-DIM-G2-E
DIM, 2 groups



SR-ZGP2801K4-CCT
SR-ZGP2801K4-CCT-E
CCT

SR-ZGP2801K4-5C
SR-ZGP2801K4-5C-E
RGB+CCT

SR-ZGP2801K4
SR-ZGP2801K4-E



SR-ZGP2801K4
SR-ZGP2801K4-E
Commissioning methods:
Zigbee gateway,
radio frequency

Remarks: Model name-E is battery power version

Shiny finish with flat rectangle frame

NEW



SR-ZGP2801K2-DIM(RC)
SR-ZGP2801K2-DIM-E(RC)
DIM

SR-ZGP2801K4-DIM(RC)
SR-ZGP2801K4-DIM-E(RC)
DIM

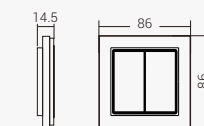
SR-ZGP2801K4-DIM-G2(RC)
SR-ZGP2801K4-DIM-G2-E(RC)
DIM, 2 groups



SR-ZGP2801K4-CCT(RC)
SR-ZGP2801K4-CCT-E(RC)
CCT

SR-ZGP2801K4-5C(RC)
SR-ZGP2801K4-5C-E(RC)
RGB+CCT

SR-ZGP2801K4(RC)
SR-ZGP2801K4-E(RC)

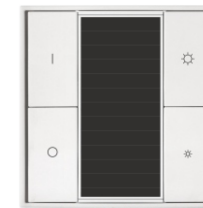


SR-ZGP2801K4
SR-ZGP2801K4-E
Commissioning methods:
Zigbee gateway,
radio frequency

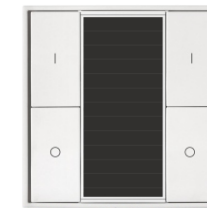
Battery Powered/Self-powered/Light Powered GP Switch

Lumi Power Switch

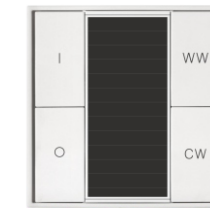
- > Light-power wall remote
- > Green power switch based on latest Zigbee 3.0 protocol



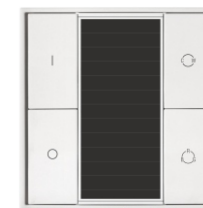
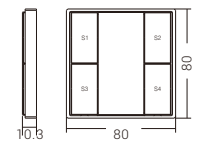
SR-ZGP2801K4-DIM-S
DIM



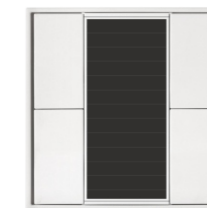
SR-ZGP2801K4-DIM-G2-S
DIM, 2 groups



SR-ZGP2801K4-CCT-S
CCT

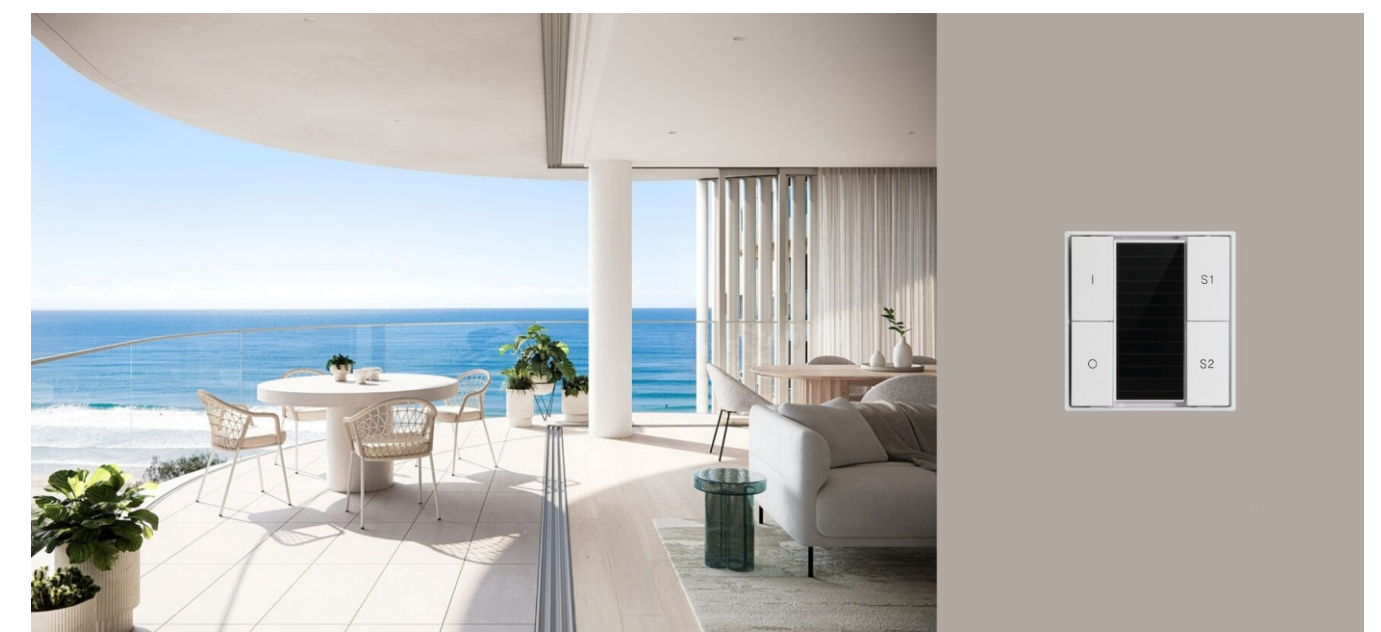
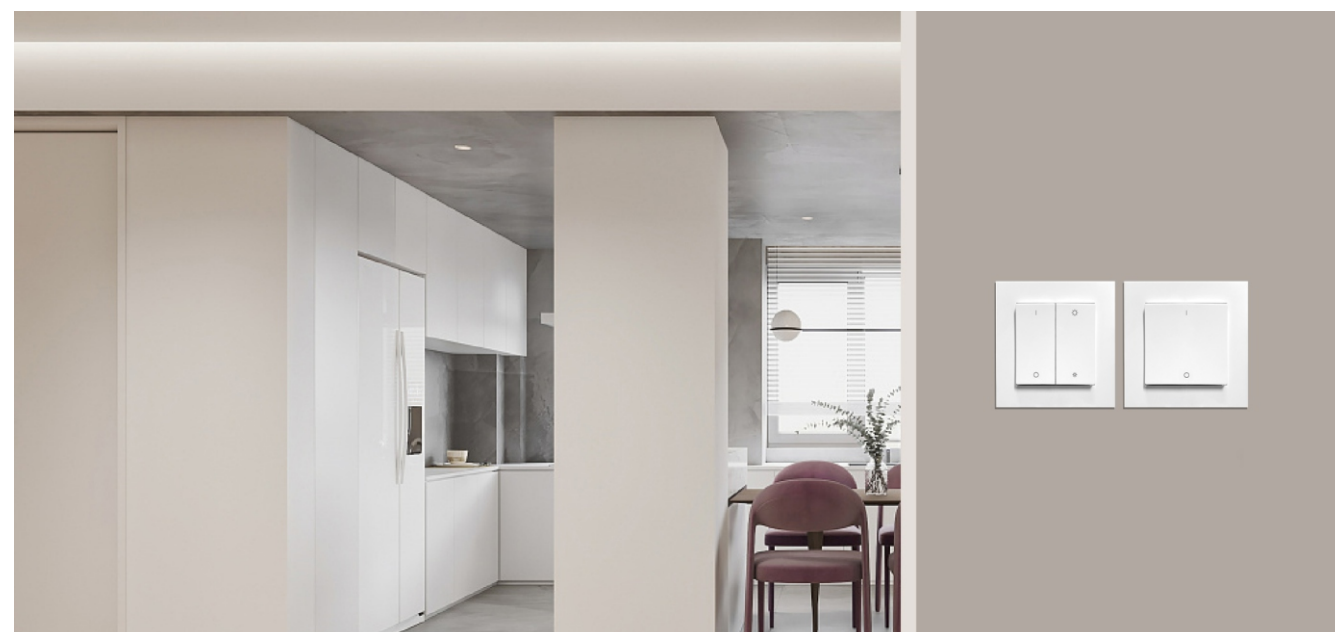


SR-ZGP2801K4-5C-S
RGB+CCT



SR-ZGP2801K4-S

Commissioning methods:
Zigbee gateway,
radio frequency

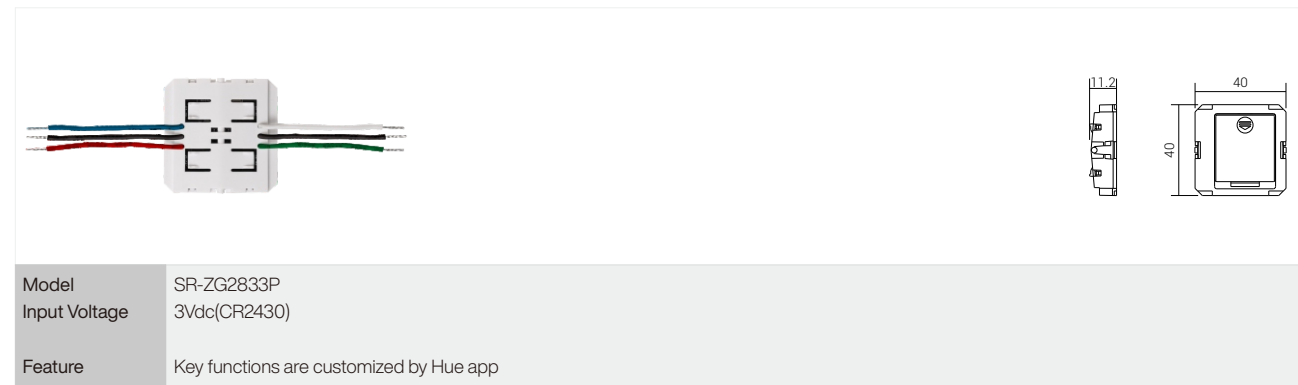


Push Button Coupler Module

Battery Powered Configurable Zigbee GP Switch

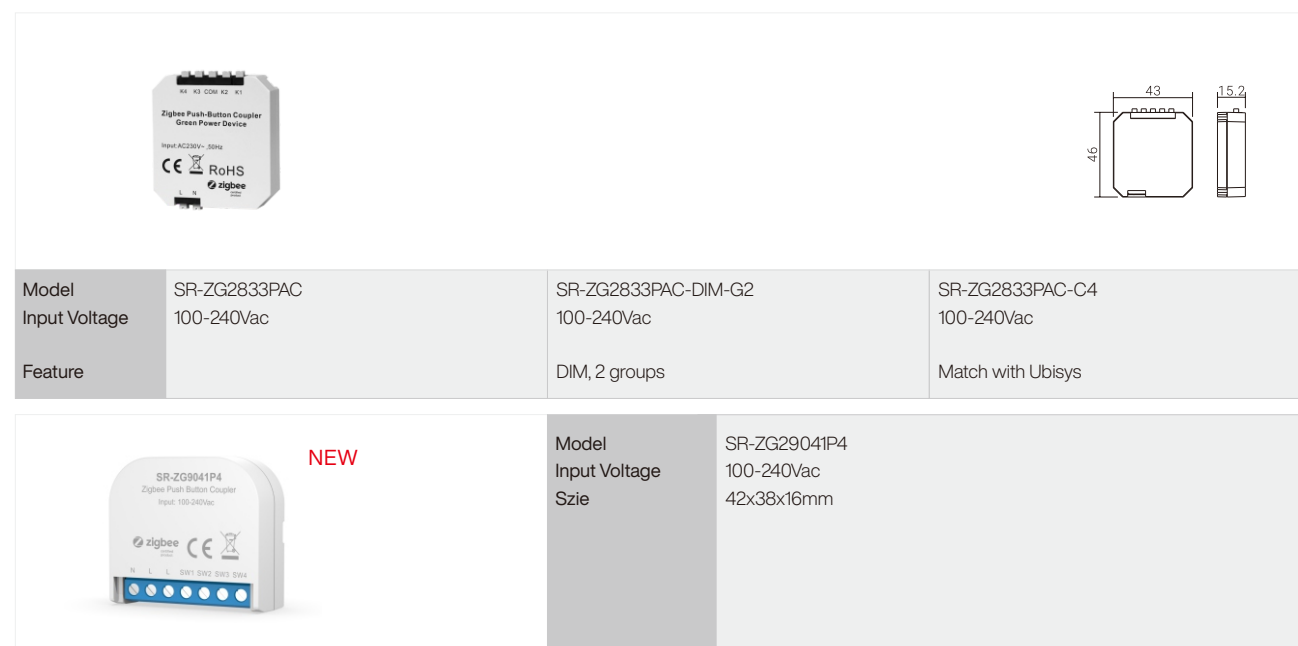
The Zigbee push-button coupler is a 4-channel push-button interface for simple wall/flush type box installation. You can continue to use existing switches, irrespective of the manufacturer. It is a wireless transmitter that communicates with compatible Zigbee hub. The coupler adopts a CR2430 battery 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.

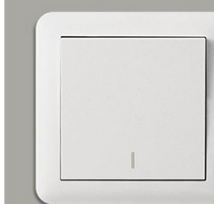


Push Button Coupler Module



Makes existing push switches wireless for numerous Zigbee switch functions

Simple installation
Using existing
structural features



Customize button
function through Zigbee
APP



Zigbee GP technology,
Low power consumption



Much less cost than
EnOcean Module Zigbee Switch



Easy & simple
configuration

Push Button Transmitter

Smart Energy Meter

Converter

Luminous-Powered NFC Zigbee Push Button Transmitter

- > Zigbee push button transmitter
- > Ultra low power consumption
- > Luminous-powered, no battery required
- > Powered by any natural or artificial light sources
- > Power storage function, can work normally for months even if there is no ambient light
- > Freely configurable through Zigbee gateway
- > Easy pairing to Zigbee gateway through NFC
- > Ultra slim design, 80*80*9mm
- > Freely sticker anywhere or fixed on the wall with screws



Ultra Slim NFC Zigbee Push Button Transmitter

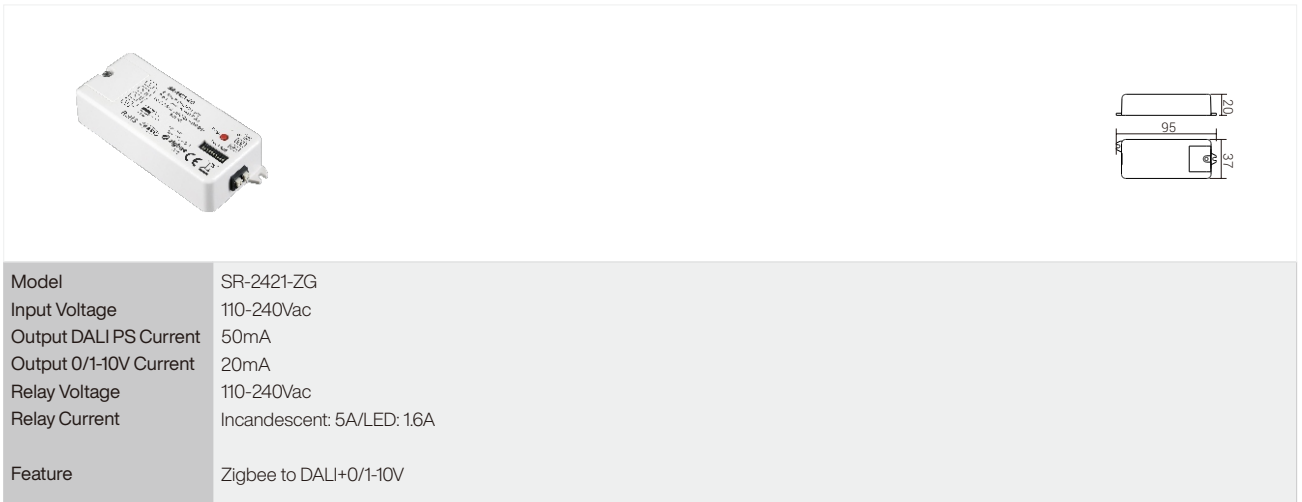
- > Zigbee push button transmitter
- > Ultra low power consumption
- > 3VDC CR2032 battery powered
- > Freely configurable through Zigbee gateway
- > Easy pairing to Zigbee gateway through NFC
- > Ultra slim design, 80*80*8mm
- > Freely sticker anywhere or fixed on the wall with screws



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

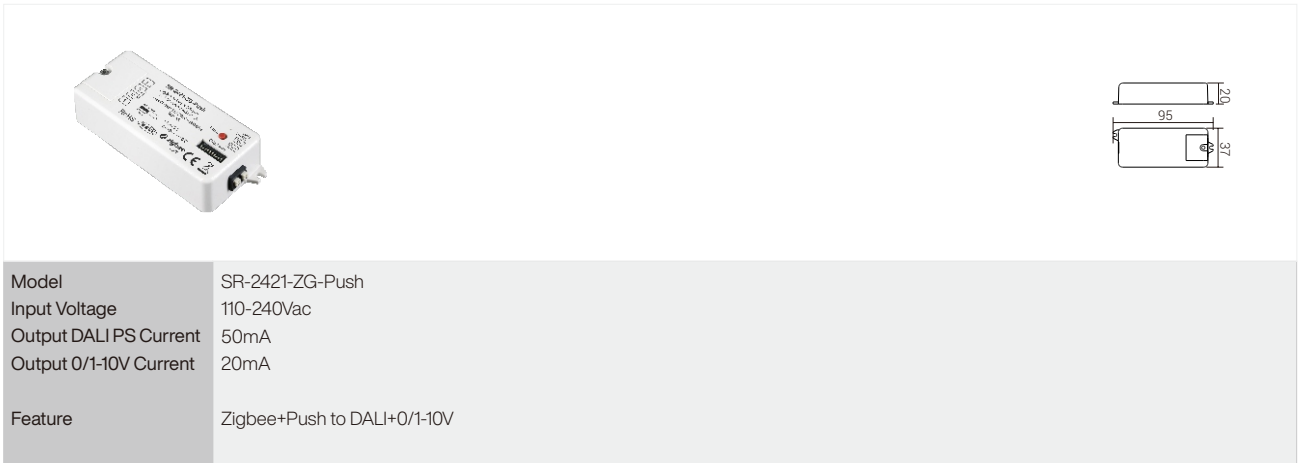
- > Color type: Tc, XY coordinates, RGBW selectable
- > DALI address control mode or group control mode selectable
- > Enables to select the DALI address (00-63) to be controlled
- > Enables to select the DALI group (0-15) to be controlled
- > Enable to control 1 DALI Group of devices or 1 DALI Address
- > Enable to control all devices on DALI line via broadcast



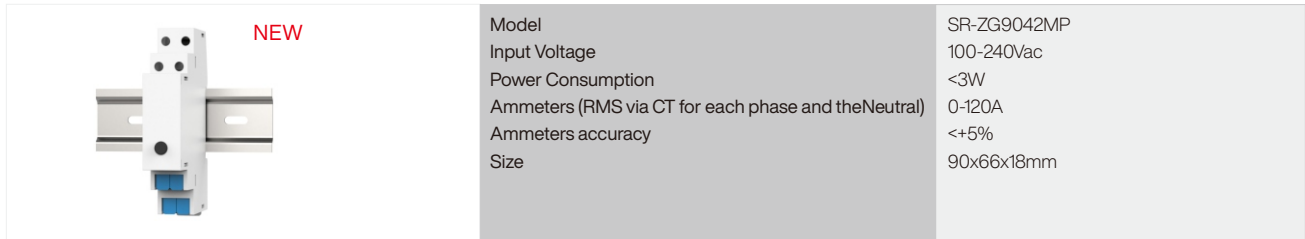
Zigbee+Push to DALI+0/1-10V Converter

- > 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



DIN Rail 3-Phase Energy Meter

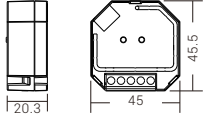





Converter

Zigbee to DALI Controller

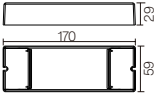

- > 4 in 1 Zigbee to DALI DT6 & DT8 Controller based on Zigbee 3.0
- > Receives Zigbee signal and outputs DALI signal to DALI line
- > Controlled DALI device type can be DT6 or DT8, device type selectable by rotary switch
- > Controlled DT8 device color type: Tc, XY coordinates, RGBW selectable by rotary 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

Zigbee to 0-10V/PWM Controller

- > Zigbee to 0-10V/PWM dimmer based on Zigbee 3.0

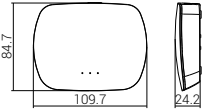



Model	SR-ZG9101FA(0-10V/PWM)
Input Voltage	100-240Vac
Input Current	60mA
Output	2x(0-5V), 2x(0-10V), 2x(0-15V)

Gateway

Gateway

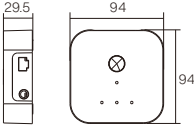

- > Free APP "Easyhome" is available for IOS or Android smart phones or tablets
- > Can be controlled by smart phones or home network
- > This Zigbee gateway controller works with Zigbee lighting devices and remote controllers



Model	SR-2818WIN-ZG
Input Voltage	12Vdc
Frequency	2.4GHz
Output	Wi-Fi+Zigbee

Zigbee Gateway


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



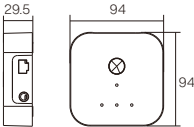
Model	SR-GW-ZG
Input Voltage	5Vdc
Frequency	2.4GHz
Output	Zigbee

Homekit-Enabled Azoula Smart Hub

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



NEW



Model	AZ220614A
Input Voltage	5Vdc
Frequency	2.4GHz
Output	Zigbee

Works with Apple Home







LED Controller


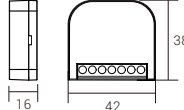
Matter LED Controller

- > 12-48VDC input
- > 5 channels output
- > DIM, CCT, RGBW, RGCCT 4 in 1
- > Dip switch to set device mode

		
Model	SR-MT1029-5C	SR-MT9101EA-5C
Input Voltage	12-24Vdc	12-48Vdc
Output Current	5*4A	8A/CH @ 12-24V max. 6A/CH @ 36V max. 4A/CH @ 48V max.
Output Power	48-96W/CH max.	96-192W/CH @ 12-24V max. 216W/CH @ 36V max. 192W/CH @ 48V max.
Feature	DIM, CCT, RGBW, RGCCT 4 in 1	DIM, CCT, RGBW, RGCCT 4 in 1

In Wall RGCCT LED Controller

- > 12-48VDC input
- > 12-48VDC output
- > Constant voltage
- > Wall Box Installation

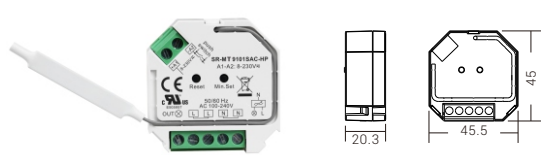
		
Model	SR-MT1039S-5C	
Input Voltage	12-24Vdc	
Output Voltage	12-48Vdc	
Output Current	Max 5*3A	
Feature	RGB+CCT, 5 Channels	



Phase Dimmer

400W 3-Wire With Neutral Phase Dimmer

- > Phase cut dimmer
- > Start-up brightness, minimum brightness setting
- > 60mm wall box installation
- > Push dim

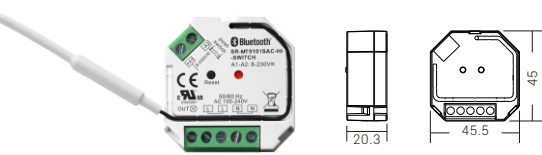


Model	SR-MT9101SAC-HP
Input Voltage	AC 100-240V
Output Power	Max. 250W resistive load, 2000W LED load

Relay

400W 3-Wire With Neutral Relay Module

- > Relay module
- > 3-wire with neutral
- > 60mm wall box installation
- > Push switch control

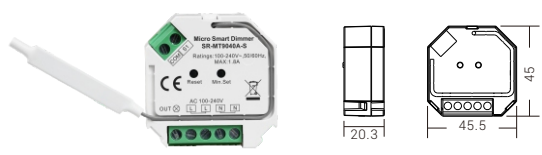


Model	SR-MT9101SAC-HP-SWITCH
Input Voltage	AC 100-240V
Output Power	Max. load 400W incandescent, 200W LED

Zigbee

400W 3-Wire With Neutral or 2-Wire Without Neutral Self-adaptive Phase Dimmer

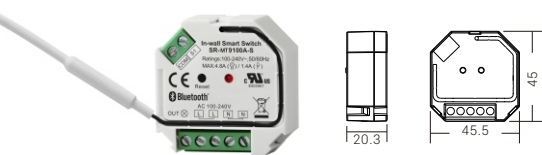
- > Phase cut dimmer
- > Start-up brightness, minimum brightness setting
- > 60mm wall box installation
- > Push dim



Model	SR-MT9040A-S
Input Voltage	AC 100-240V
Output Power	Max. load 400W incandescent, 200W LED

3-Wire With Neutral or 2-Wire Without Neutral Self-adaptive Relay Module

- > Relay module
- > 3-wire or 2-wire
- > 60mm wall box installation
- > Push switch control




Model	SR-MT9100A-S
Input Voltage	AC 100-240V
Output Power	Max. load 1000W incandescent, 300W LED

Matter

250W In Wall Phase Cut Dimmer Module

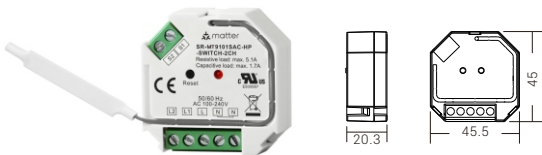
- > Phase cut dimmer module
- > 12-48VDC input
- > Trailing edge / leading edge version available
- > Wall box installation



Model	SR-MT9041B-D
Input Voltage	12-24Vdc
Output Power	Max. 250W resistive load, 2000W LED load

2 Channels 3-Wire With Neutral Relay Module

- > Relay module
- > 3-wire, 2 channels output
- > 60mm wall box installation
- > Push switch control



Model	SR-MT9101SAC-HP-SWITCH-2CH
Input Voltage	AC 100-240V
Output Power	Max. load 1170W incandescent per channel, 390W LED per channel

400W Din Mounted Phase Cut Dimmer Module

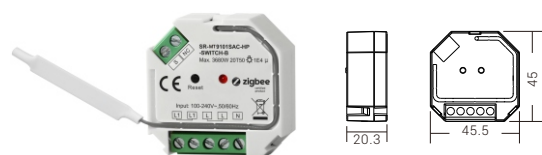
- > Phase cut dimmer module
- > Trailing edge / leading edge version available
- > Din rail mounted



Model	SR-MT9042B-D
Input Voltage	AC 100-240V
Output Power	Max. 400W resistive load, 200W LED load

16A 3-Wire With Neutral Relay Module

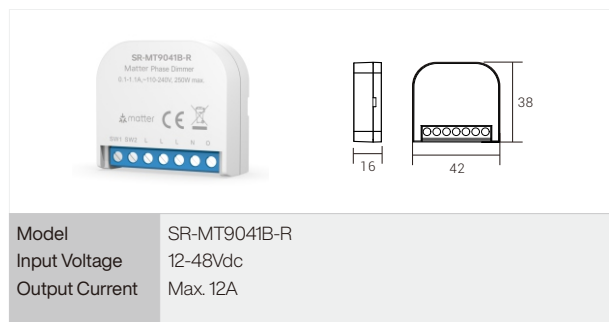
- > Relay module
- > 3-wire
- > 60mm wall box installation
- > Push switch control



Model	SR-MT9101SAC-HP-SWITCH-B
Input Voltage	AC 100-240V
Output Current	max. 16A
Output Power	max. load 3680W resistive load, 1220W LED

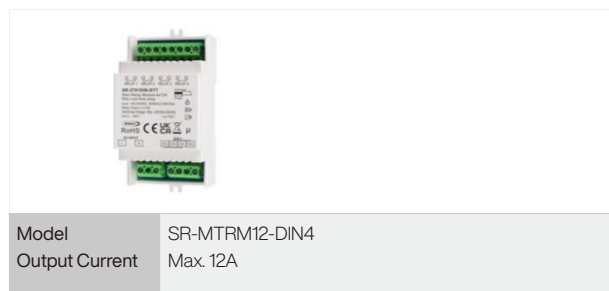
16A In wall Relay Module

- > Relay module
- > Dry contact output
- > Suitable for on/off control of lighting and other high power electric appliances, energy metering



DIN Rail Mounted 4 Channels 12A Relay Module

- > Relay module
- > Dry contact output
- > Suitable for on/off control of lighting and other high power electric appliances, energy metering
- > DIN Rail Mounted



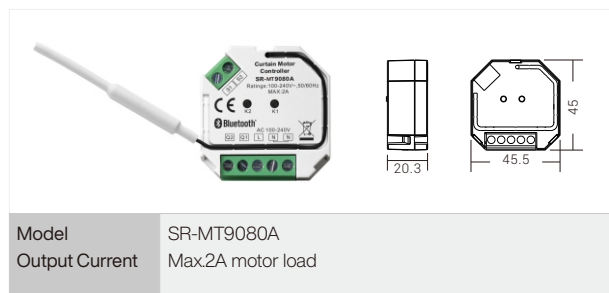
DIN Rail Mounted 16A Relay Module

- > Relay module
- > Dry contact output
- > Suitable for on/off control of lighting and other high power electric appliances, energy metering
- > DIN Rail Mounted



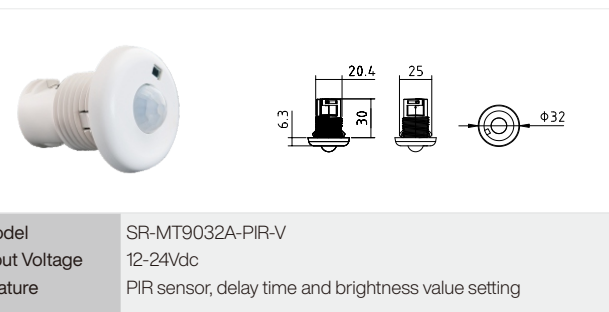
Curtain Motor Controller

- > Curtain motor controller
- > 3-wire with neutral
- > 60mm wall box installation
- > Push switch control



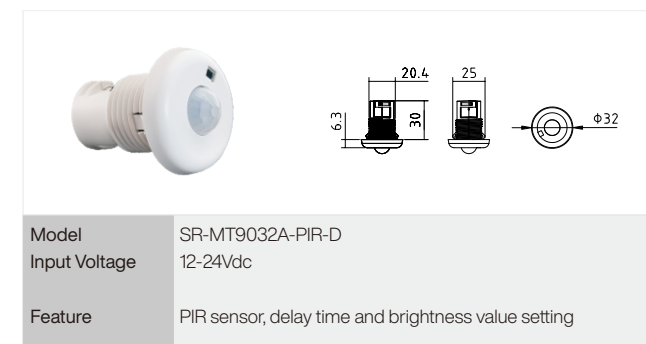
Fixture Integrated PIR Motion Sensor + Light Sensor+0-10V Output

- > 12-24VDC power supply
- > Fixture integrated installation
- > Recommended installation height: 2.5m
- > PIR detection range: up to $\Phi 5m$
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Motion detection+lux detection + 0- 10V dimming output



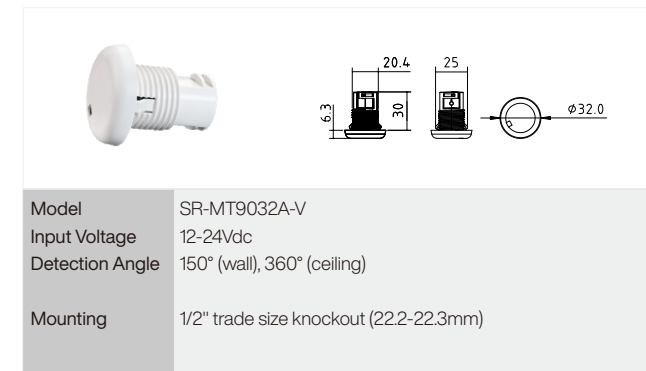
Fixture Integrated PIR Motion Sensor +Light Sensor+DALI Output

- > 12-24VDC power supply
- > Fixture integrated installation
- > Recommended installation height: 2.5m
- > PIR detection range: up to $\Phi 5m$
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Motion detection+lux detection+DALI dimming output



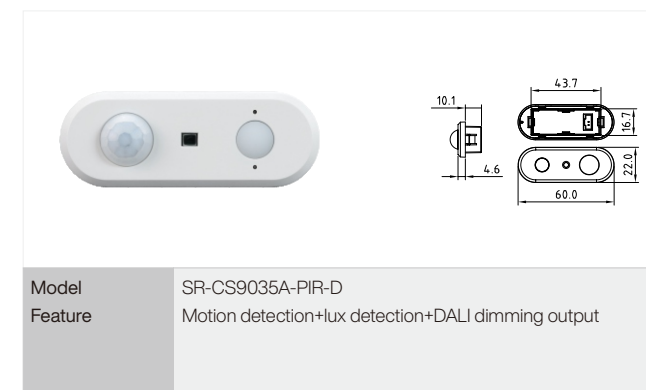
Fixture Integrated Matter to 0-10V Dimming

- > DC12-24V powered
- > Fixture integrated installation
- > Recommended installation height: 2.5m
- > Microwave detection range: up to $\Phi 10m$ @ 2.5m height
- > Lux detection range: 0-1000LUX, daylight harvesting
- > 0-10V dimming output



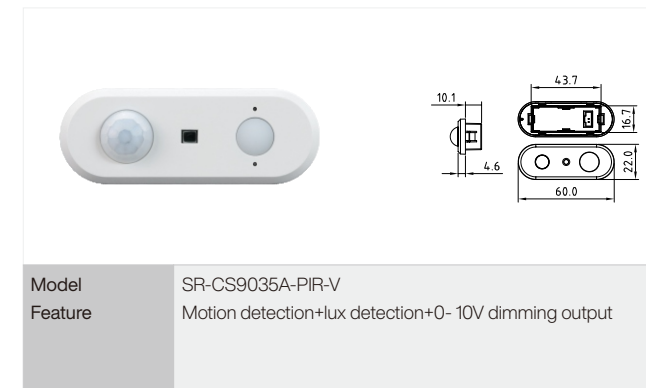
Fixture Integrated PIR Motion Sensor +Light Sensor+DALI Output

- > Fixture integrated, Zhaga book 20 socket
- > Recommended installation height: 2.5m
- > PIR detection range: up to $\Phi 5m$ @ 2.5m height
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Motion detection+lux detection+DALI dimming output



Fixture Integrated PIR motion Sensor +Light Sensor+0-10V Dimming Output

- > Fixture integrated, Zhaga book 20 socket
- > Recommended installation height: 2.5m
- > PIR detection range: up to $\Phi 5m$ @ 2.5m height
- > Lux detection range: 0-1000LUX, daylight harvesting
- > Motion detection+lux detection+DALI dimming output

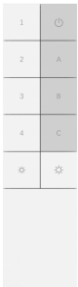
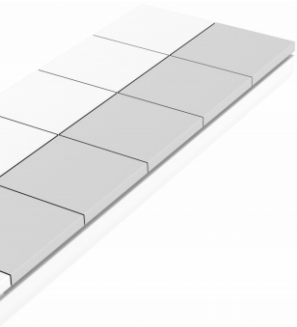


Remote

Rotary Knob

Handheld Push Button Remote

- > Battery: AAAx2, Color: Black/White, Size: 166x43x15mm
- > Controls RGBW Casambi luminaires



RGBW
SR-MT2856-RGBW
4 Groups, 3 Scenes

Matter Thread Wall Mounted Rotaory & 4-key Push Button 500W Phase Cut Dimmer Module

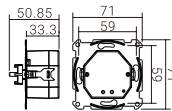
- > Rotary Phase cut dimmer
- > Trailing edge/leading edge version available
- > Push dim
- > Wall Mounted



Model SR-MT2835RAC-NK4
Output Power Max. load 500W incandescent, 250W LED
Size 83.8x83.8x42.5mm

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

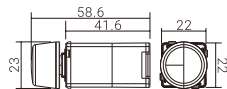
- > Rotary Phase cut dimmer
- > 3-wire with neutral or 2-wire without neutral self-adaptive
- > Start-up brightness, minimum brightness setting
- > Push dim
- > Wall Mounted



Model SR-MT2835RAC-S
Output Power Max. load 500W incandescent, 250W LED
Size 83.8x83.8x42.5mm

Wall Mounted Australia Standard Rotary Phase Cut Dimmer Module

- > Rotary Phase cut dimmer
- > Trailing edge/leading edge version available
- > Push dim + rotary knob
- > Perfectly fits 1/2/3/4/5/6-gang AU standard switch plates



Model SR-MT2835RAC(AU)

Rotary Knob

Wall Mounted Wall Mounted UK Standard Rotary Phase Cut Dimmer Module

- > Rotary Phase cut dimmer
- > Trailing edge/leading edge version available
- > Push dim + rotary knob
- > Perfectly fits 1/2/3/4/5/6-gang AU standard switch plates



Model SR-MT2835RAC(UK)



Smart Desk/Wall Dimmer (Push+Rotary Knob)

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.



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



Long battery lifespan, easy to replace battery

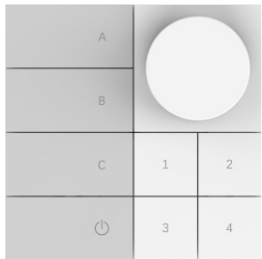


Rotary Knob

Push Button

Wall Mounted Rotary + Push Button Switch

- > RGBW wall mounted rotary + push button remote, controls single color luminaires



SR-MT9010R-DIM-EU

Wall Mounted Touch + Push Button Switch

- > RGBW wall mounted rotary + push button remote, controls RGBW Casambi luminaires

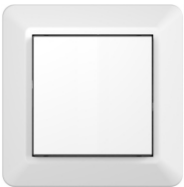


SR-MT9010K-RGBW-EU



Wall Mounted 2-key Push Button AC Wall Switch

- > 2-key push button AC wall switch
- > AC100-240V input and output
- > 1000W resistive load, 300W LED load, energy metering

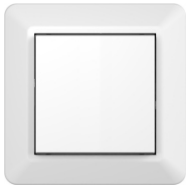


Model Size SR-MT2835KAC-NK2-SW 83.8x83.8x42.5mm

Push Button

Wall Mounted 2-key Push Button 500W Phase Cut Dimmer Module

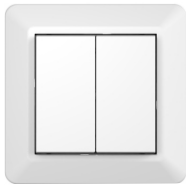
- > 4-key push button AC wall switch
- > AC100-240V input and output
- > 1000W resistive load, 300W LED load, energy metering



Model Size SR-MT2835KAC-NK2 83.8x83.8x42.5mm

Wall Mounted 4-key Push Button 500W Phase Cut Dimmer Module

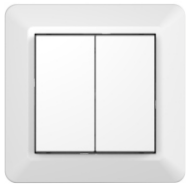
- > Matter Thread wall mounted 4-key push button 500W phase cut dimmer module
- > Trailing edge/leading edge version available
- > Max. 500W resistive load, 250W LED load



Model Size SR-MT2835KAC-NK4-SW 83.8x83.8x42.5mm

Wall Mounted 4-key Push Button 500W Phase Cut Dimmer Module

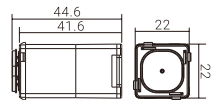
- > Matter Thread wall mounted 4-key push button 500W phase cut dimmer module
- > Trailing edge/leading edge version available
- > Max. 500W resistive load, 250W LED load



Model Size SR-MT2835KAC-NK4 83.8x83.8x42.5mm

Wall Mounted Australia Standard Push Button Phase Cut Dimmer Module

- > Matter Thread wall mounted Australia standard push button phase cut dimmer module
- > Trailing edge/leading edge version available
- > Max. 350W resistive load, 175W LED load

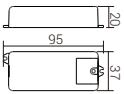



Model SR-MT2835PAC(AU)

Converter

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



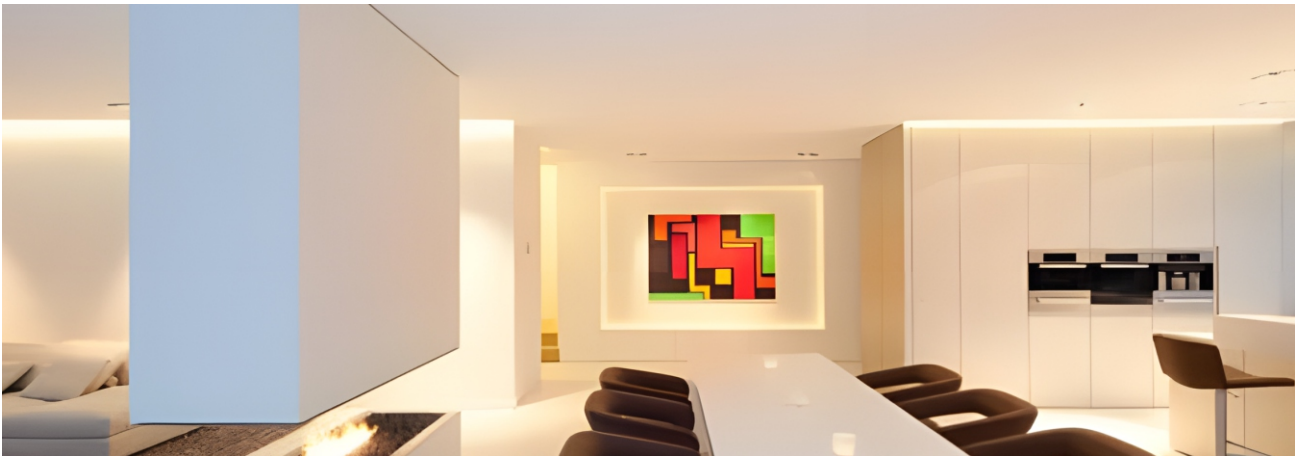
Model	SR-2421-MT
Input Voltage	110-240Vac
Output DALI PS Current	50mA
Output 0/1-10V Current	20mA
Relay Voltage	110-240Vac
Relay Current	Incandescent: 5A/LED: 1.6A

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



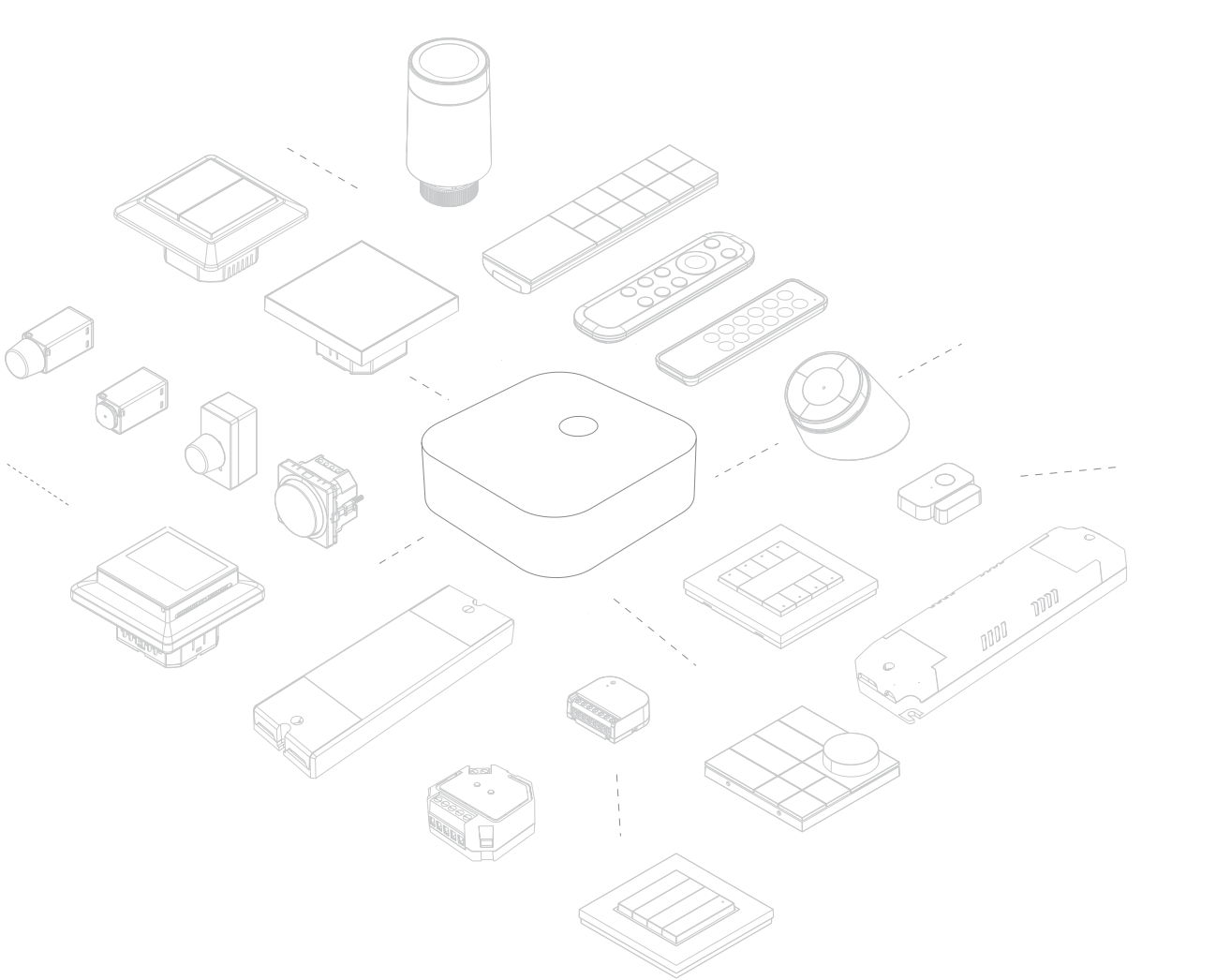
Model	SR-2421-MTVT
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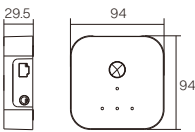



Gateway

Matter Bridge

- > Matter bridge that bridges devices based on other protocols such as Zigbee, Bluetooth etc to Matter platform, and control them through Matter
- > Surface Mount





Model	AZ220614A
Input Voltage	5Vdc
Frequency	2.4GHz