works with the Google Assistant

WORKS WITH amazon alexa

SSL STARVIEW SMARTLIFE

STARVIEW GW-MSWITCH-SERVER SERIES

CONVENIENCE GETS BETTER WITH SMART HOME

Starview GW-MSwitch-Server Series

CONVENIENCE GETS BETTER WITH SMART HOME

Any habitable area that uses electricity must always be secure and unharmed. We prefer to take precautions in order to safeguard and preserve our property since we are aware that accidents might happen at any time. One of the preventive measures we may take to reduce the likelihood of fires brought on by aberrant current flow is to utilize the smart breakers.

Remote control circuit breakers are a type of electrical switch that can be operated from a distance. They are commonly used in industrial settings where the equipment is located in hard-to-reach areas or in hazardous environments. These circuit breakers are designed to provide reliable protection against overloads, short circuits, and other electrical faults. With their remote control capabilities, they offer increased convenience and safety for operators who can operate them from a safe distance. They are available in various sizes and configurations to suit different applications and can be easily integrated into existing electrical systems.

works with the Google Assistant   WORKS WITH amazon alexa   STARVIEW SMARTLIFE

www.starviewint.asia

SPEAK TO REMOTE CONTROL THE DEVICES

The Starview GW-MSwitch-Server Series is compatible with Amazon Alexa, Google Assistant...for easy voice control, providing your smart life with much more convenience. Freely control connected appliances via voice when your hands are not free with ZigBee hub required for its compatibility with other smart ZigBee devices for whole house linkage.
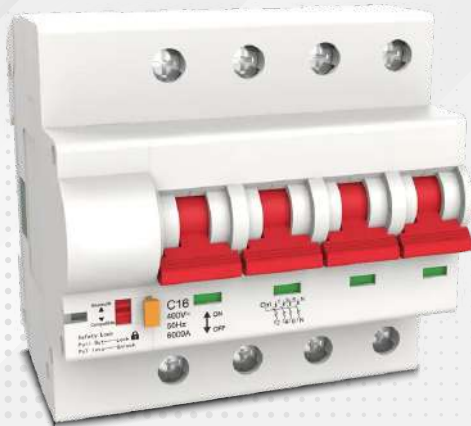
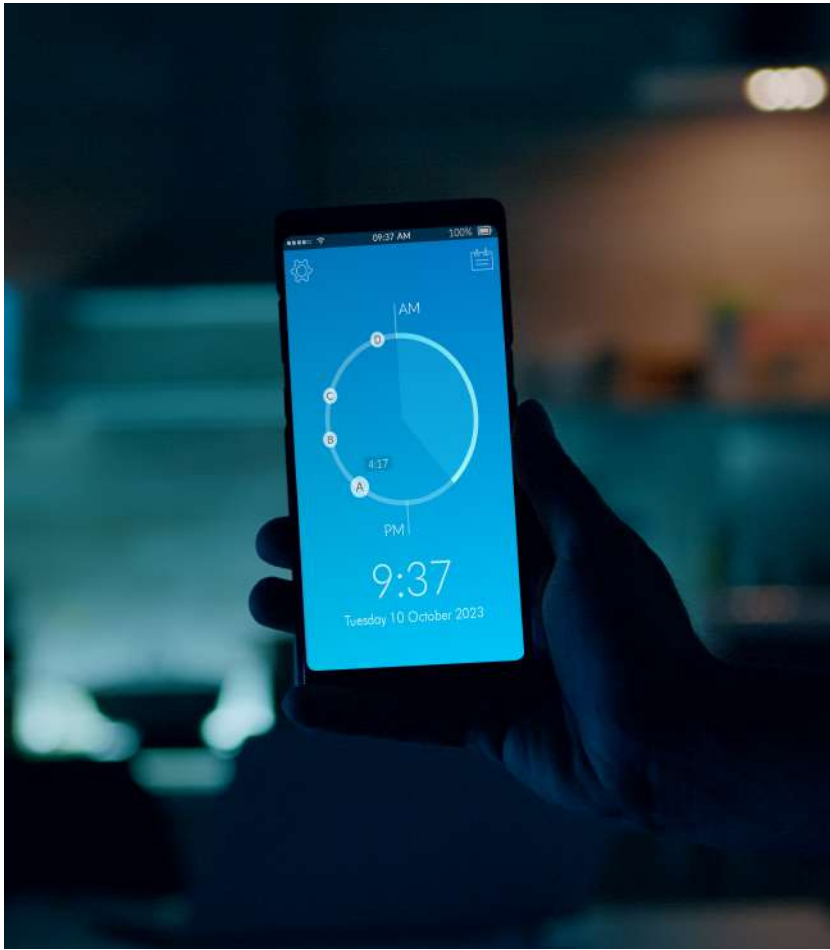"Alexa, switch on the reading light"

Okay

Devices
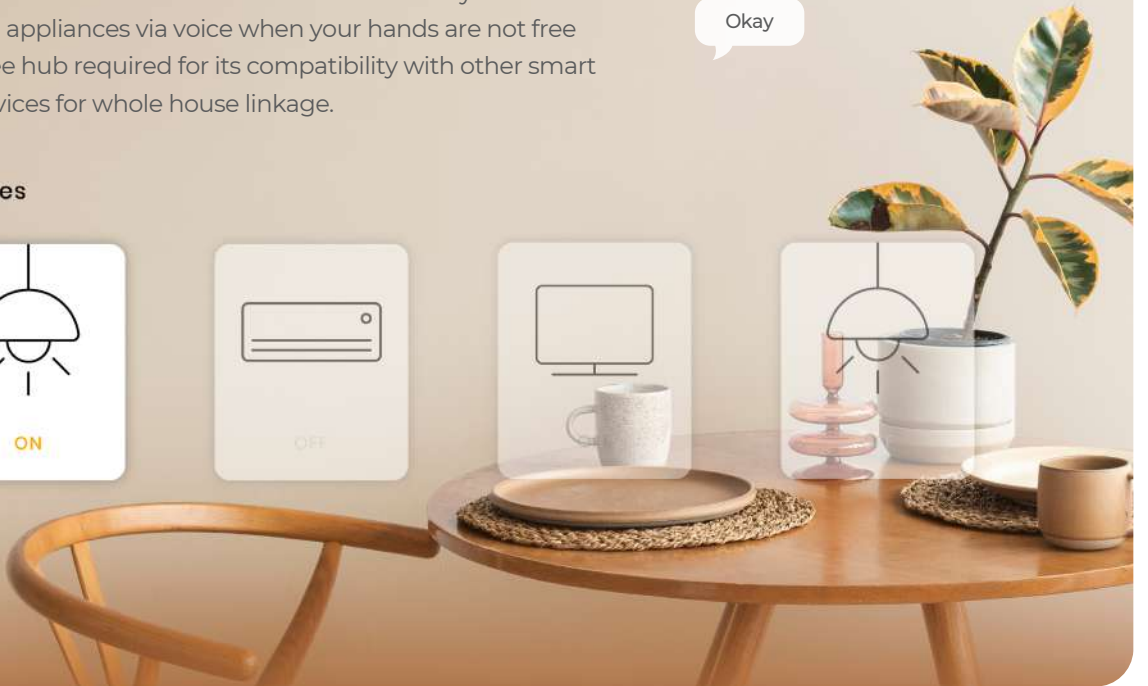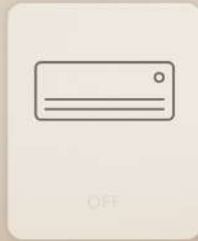
APP REMOTE CONTROL GIVES YOU MORE CONVENIENT

Download the free app from the Apple Store or Google Play Store, run it and pair it with your phone, and you can control the switch at home from anywhere

TIMING FUNCTION

Schedule/ timer/ looper timer... No more worry about forgetting turning off lights for energy saving.
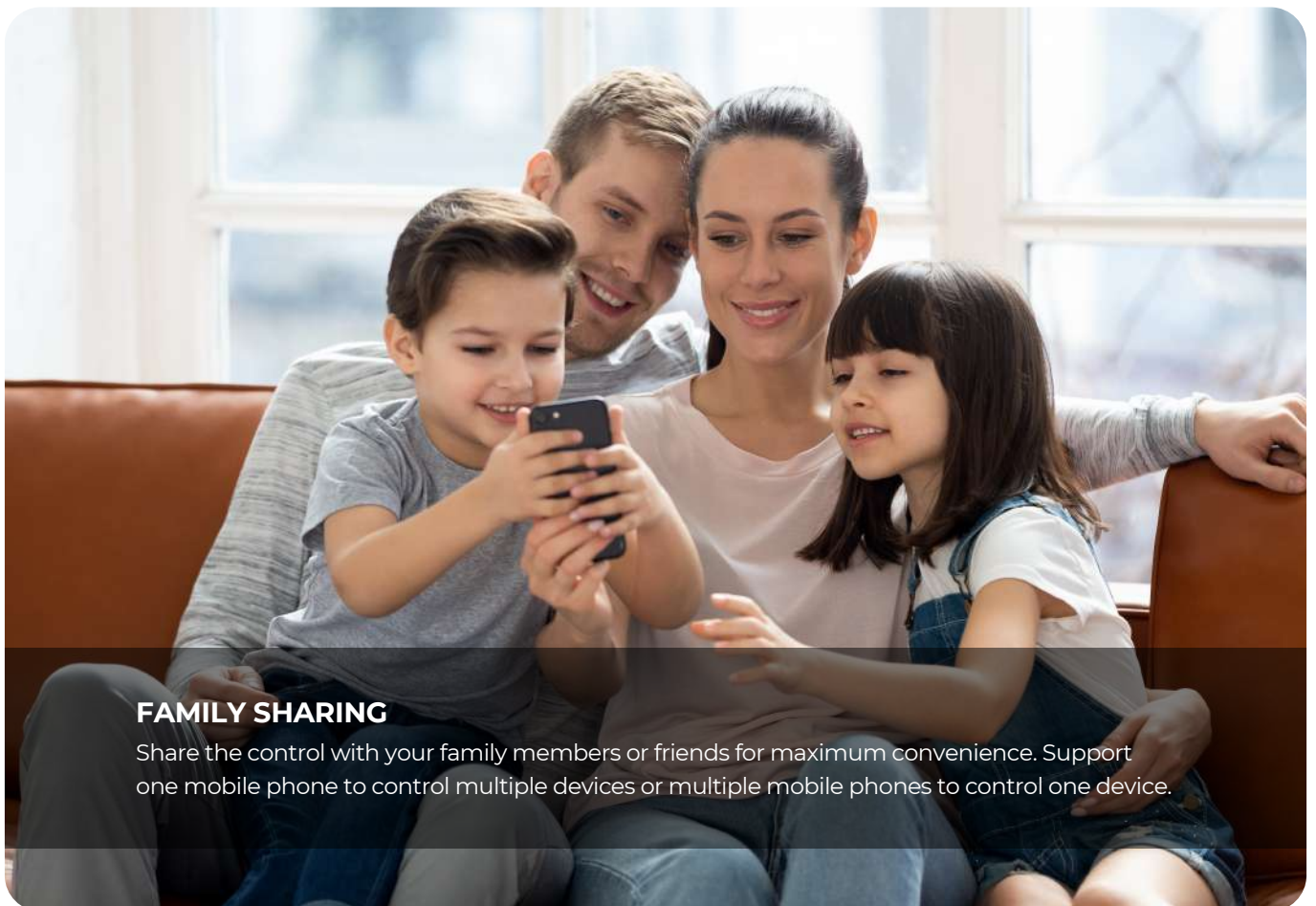
FAMILY SHARING

Share the control with your family members or friends for maximum convenience. Support one mobile phone to control multiple devices or multiple mobile phones to control one device.

Starview Automation System (For Villa and Mini Hotel)
SSL-AS-PRO

• *With just Starview Automation System SSL-AS-PRO you can choose the best technology and the functions you want to integrate according to the specific needs of the individual project.*

• *The Starview Automation System SSL-AS-PRO included: - Rack 8U industry standard, 8" LCD*

- UPS 2KVA online

- KVM switcher for management Smarthome system

- 24 ports 1GB PoE max 30W per port

- Starview work-station magane cloud Smartlife software and Google Home linked interface

- NVR 6TB data store for AI cameras security, wifi6 router mesh

- Smart PDU 16way port IEC socket 16A

STARVIEW UPS SPECIFICATION		
Host Machine Specification	UPS Structure	Online Double Conversion
	Appearance	Tower or Rack mount structure design
	Overall Efficiency	> 95% (98.5% under ECO mode)
	Noise (In 2 meters)	< 50dB
	Working Temperature	-10 ~ 40°C
	Storage Temperature	-15 ~ 60°C (without batteries)
	Humidity	< 20-95% Non-Condensing
	Safety Standard	GB/T 7260, GB/T 4943, YD/T1095, TLC, EN/IEC 61000, EN/IEC 62040
	Protection	Overload, Short-Circuit, Over Temp., Utility Power Voltage High/low, BAT Voltage High/low
	Alarm	Mains abnormal or Fault, BAT Voltage High/low,over load、UPS fault, shot circuit etc
	ECO Mode	Available
	EPO Mode	Available
	DC Start	Available
	Generator Compatibility	Available
	Display	LCD Display: Multi-Language with all kinds of messages. Input/ Output /bypass Status, ECO Mode , charging status, load status, Rectifier status, INV. Temp, LED Indicators: UPS States Indicator
	Mute	Automatic
	Cabinet Standard	IP20
	Cooling System	Intelligent Speed Control Cooling Fan
	Altitude	<11000M, Without Derated, 1000m < altitude < 1500m, refer to IEC62040
Rectifier Specification	Input Voltage	220VAC (208/220/230/240VAC available)
	Input Voltage Range	100%load: 180-300VAC, 50% load: 110-300VAC
	Input Frequency Range	44~56Hz or 54Hz~66Hz
	Input PF	0.99
	THDI	≤ 3% linear load, ≤ 5% Non-linear load
Output Specification	Output Voltage	220VAC (208/220/230/240VAC available)
	Output PF	1.0 (0.9 default type)

Output Specification	**Output Voltage Regulation**	220VAC ±1% (Static Load); 220VAC ±2% (50-0% Sudden Change); 220VAC ±5% (100-0% Sudden Change)
	Output Frequency (Utility)	46Hz ≤ Input Frequency ≤ 54Hz, Output Frequency = Input Frequency When Input Frequency < 46Hz or >54Hz, Locked at 50Hz
	Output Frequency (Battery)	50Hz ±0.1% (Battery mode)
	Wave Form	Pure sine wave
	Distortion	< 2% (Linear Full Load), < 4% (100% Non-Linear Full Load)
	Overload	125% More than 1 Min; >150% bypass mode and UPS turn off
	Crest Ratio	3:1
	Inverter Efficiency	>95%
	Short Circuit	Circuit Auto Protection, Output Voltage/Current 0
	Output Abnormal	INV. Output Auto-Locked Protection
	Noise Suppression	EMI/RFI Wave Filter
	Battery Voltage Low	Shut down protection
	Dynamic Response	3% at full load, recovering in 20ms
	Auto Restart Function	Available
	Software Set On/off	Available
Bypass Specification	**Static Bypass Transfer Time**	0ms (the Static breaker phase lock control technology)
	Static Bypass Range	80VAC ±5% ~ 285VAC ±5%
	Bypass INV Transfer Time	< 2ms
Battery Specification	**Type**	Sealed Lead Acid Maintenance Free
	Built-in BAT backup time	5 - 15mim
	Ext. Model Rated Voltage	72VDC
	Charging Current	Std. Built-in model 1A, Ext. model 5-10A

STARVIEW KVM CONSOLE SPECIFICATION

Computer Connections	**Direct**	4
	Max	4
Port Emulation		Keyboard, Mouse: PS/2, USB
LCD Monitor	**LCD Type**	FHD TFT
	View Area	15.6"
	Resolution	1920 x 1080@60Hz
	Display Color	262K
	Brightness	250cd/m²
	Contrast Ratio	800 : 1
	Pixel Pitch(mm)	0.17925(H) x 0.17925(V)
Mouse	**X/Y Resolution**	>1000 points /inch
	Scroll Wheel	Supports scroll wheel function
Keyboard		99 keys (82 keys main keyboard + 17 independent small numeric keyboard)
Port Selection		Pushbuttons, hotkeys, OSD menu
Input Power		DC 12V/2A
Power Consumption		9W
Operating Temperature		0º ~ 40ºC
Storage Temperature		-20º ~ 60ºC
Humidity		0 – 80% RH, non-condensing

STARVIEW POE SWITCH SPECIFICATION

I/O Interface	**Power Supply**	AC100-240V/50-60Hz
	Ethernet	24x10/100/1000Mbps PoE Ports 2x10/100/1000Mbps SFP Uplink Ports
Performance	**Switching Capacity**	52Gbps
	Throughput	38.68Mpps
	Packet Buffer	4M
	MAC Address	8K
	Jumbo Frame	9.6Kbytes
	Transfer Mode	Store and forward
Standard	**Network Protocol**	IEEE 802.3: Ethernet Media Access Control (MAC) protocol IEEE 802.3i:10BASE-T Ethernet IEEE 802.3u:100BASE-TX Fast Ethernet IEEE 802.3ab:1000BASE-T Gigabit Ethernet IEEE 802.3z:1000BASE-X Gigabit Ethernet (Optical Fiber) IEEE 802.3x: Flow Control
	PoE Protocol	IEEE 802.3af (15.4W) IEEE 802.3at (30W)
	Industry Standard	EMI: FCC Part 15 CISPR (EN55032) class A EMS: EN61000-4-2 (ESD) EN61000-4-4 (EFT) EN61000-4-5 (Surge)
	Network Medium	10BASE-T: Cat 3, 4, 5 UTP (≤100 meter) 100BASE-TX: Cat5 or above UTP (≤100 meter) 1000Base-TX: Cat5 or above UTP (≤100 meter) Multimode fiber: 50/125, 62.5/125, 100/140um Single mode fiber: 8/125, 8.7/125, 9/125, 10/125um
Certification	**Safety Certification**	CE, FCC, RoHS
Environment	**Environment**	Working Temperature: -10 ~ 50°C Storage Temperature: -40 ~ 70°C Working Humidity: 10% ~ 90%, non-condensing Storage Temperature: 5% ~ 90%,non-condensing Working Height: Maximum 10,000 feet Storage Height: Maximum 10,000 feet

STARVIEW SERVER SPECIFICATION

CPU	Intel high performance
GPU	Intel® UHD Graphics, Intel® Iris® Xe Graphics
RAM	8Gb
M2 M-KEY slot	NVME SSD 2280, Support 4X PCIE4.0
M2 B-KEY slot	SATA SSD 2242 or 4G module (SIERRA EM7411 U3)
HDMI 2.0	x3, max 8k@60
USB	Type C x1, USB 3.2 x2 max 10Gbps, USB 2.0 x2 max 480Mbps
LAN	x1, 1Gbps, I219 (Intel), Support WOL, PXE; x1, 2.5Gbps, I215 (Intel), Support WOL, PXE
Earphone	Yes
TF	Yes
WiFi & BT module	AC9560 802.11ac 2x2, 1.73Gbps, BT5.1 3); AX201 802.11AX, 2x2, 2.4Gbps, BT5.1
Storage	128Gb SSD
Fan	4Px1.25mm, 5V, PWM Speed adjustment
Dimensions	5.1 In x 3.8 In x 1.5 In(12.95 x 9.65 x 3.81 cm)

Starview SSL-AU-Zigbee Gateway

• A must for all ZigBee products: This is a hub that connects to a variety of ZigBee smart products and is the bridge, as well as a control center for smart homes, which plays an irreplaceable role for all ZigBee products.

• Wide Compatibility: ZigBee 3.0 smart products are compatible with the ZigBee gateway hub, allowing you to customize your systems depending on your individual needs and security requirements.

• App Smart and Remote Control: Adding devices, device reset, third-party control and group control to meet the needs of smart applications, are all supported by the hub. Simply use your smart phone to control remote security kit system connected to the hub anytime, anywhere.

• Stable and Reliable Wireless Networking: ZigBee signal covers a wide range of areas that is stable and reliable enough for normal work of any connected devices to the hub.

• Easy to Fit: The smart gateway hub is designed with absolutely no wiring required and an extremely quick simple setup, no professional technical skills needed.

STARVIEW SSL-AU-ZIGBEE GATEWAY SPECIFICATION	
Connection	Zigbee + RJ45
Power Supply	DC 5V 1A
Capacity	50+ smart device
Material	PC + ABS plastic
Working Temperature	-10°C ~ 55°C
Working Humidity	10% ~ 90% (non-condensing)
Dimension	480 x 480 x 100 mm

Starview SSL-TYHUB002

• A must for all ZigBee products: This is a hub that connects to a variety of ZigBee smart products and is the bridge, as well as a control center for smart homes, which plays an irreplaceable role for all ZigBee products.

• Wide Compatibility: ZigBee 3.0 smart products are compatible with the ZigBee gateway hub, allowing you to customize your systems depending on your individual needs and security requirements.

• App Smart and Remote Control: Adding devices, device reset, third-party control and group control to meet the needs of smart applications, are all supported by the hub. Simply use your smart phone to control remote security kit system connected to the hub anytime, anywhere.

• Stable and Reliable Wireless Networking: ZigBee signal covers a wide range of areas that is stable and reliable enough for normal work of any connected devices to the hub.

• Easy to Fit: The smart gateway hub is designed with absolutely no wiring required and an extremely quick simple setup, no professional technical skills needed.

STARVIEW SSL-TYHUB002 SPECIFICATION	
Connection	Zigbee + RJ45
Power Supply	DC 5V 1A
Capacity	50+ smart device
Material	PC + ABS plastic
Working Temperature	-10°C ~ 55°C
Working Humidity	10% ~ 90% (non-condensing)
Dimension	95 x 95 x 23 mm

Starview SSL-WG001W-ZIG-BLU

• 3 in 1 :The multi-mode gateway supports Bluetooth, Zigbee, Wireless ensure stable control of 50+ devices.

• Associate other smart devices in App for local scenario linkage and automation.

• Adding sub-devices without network access and multiple sub-devices accessing the network at the same time

• Much safer to create an intelligent home system with smart home automation featured.

• Wireless remote control your smart devices under one same interface for added convenience

• Smartly linkage your house various smart devices in smartphone app for real-sense intelligence.
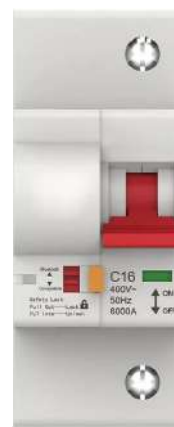
STARVIEW SSL-WG001W-ZIG-BLU SPECIFICATION	
Connection	Wifi, Zigbee, Bluetooth
Power Supply	DC 5V 1A
Capacity	50+ smart device
Material	PC + ABS plastic
Working Temperature	-10°C ~ 55°C
Working Humidity	10% ~ 90% (non-condensing)
Dimension	64 x 64 x 15 mm

Starview SSL-WCB-SC-1P80-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
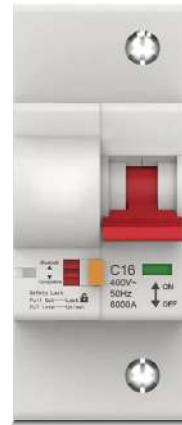
STARVIEW SSL-WCB-SC-1P80-ZIG SPECIFICATION	
Number of Poles	1P
Rated Voltage	AC 230V 50/60Hz
Rated Current	80A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25ºC ~ 65ºC
Protection Grade	IP20

Starview SSL-WCB-SC-1P100-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
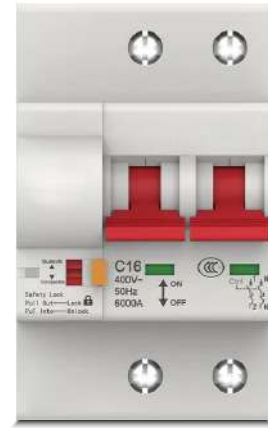

STARVIEW SSL-WCB-SC-1P100-ZIG SPECIFICATION	
Number of Poles	1P
Rated Voltage	AC 230V 50/60Hz
Rated Current	100A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25ºC ~ 65ºC
Protection Grade	IP20

Starview SSL-WCB-SC-2P80-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
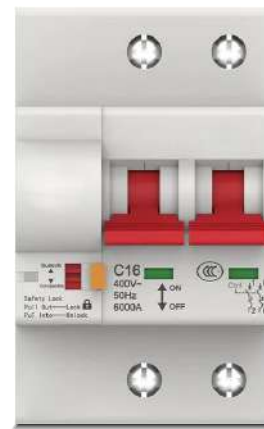
STARVIEW SSL-WCB-SC-2P80-ZIG SPECIFICATION	
Number of Poles	2P
Rated Voltage	AC 230V 50/60Hz
Rated Current	80A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25ºC ~ 65ºC
Protection Grade	IP20

Starview SSL-WCB-SC-2P100-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
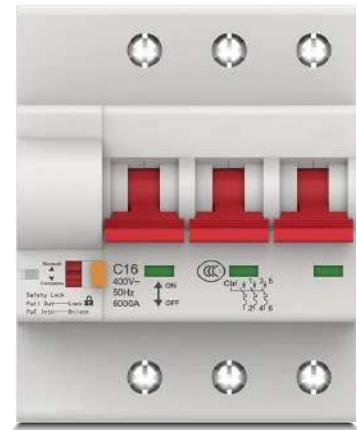
STARVIEW SSL-WCB-SC-2P100-ZIG SPECIFICATION	
Number of Poles	2P
Rated Voltage	AC 230V 50/60Hz
Rated Current	100A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25°C ~ 65°C
Protection Grade	IP20

Starview SSL-WCB-SC-3P80-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
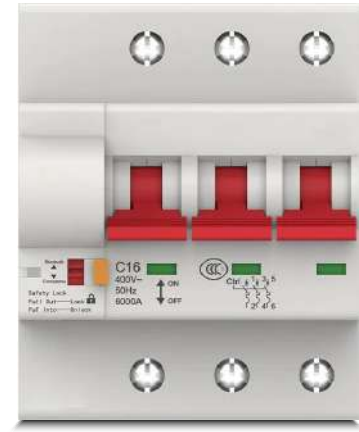

STARVIEW SSL-WCB-SC-3P80-ZIG SPECIFICATION	
Number of Poles	3P
Rated Voltage	AC 400V 50/60Hz
Rated Current	80A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25°C ~ 65°C
Protection Grade	IP20

Starview SSL-WCB-SC-3P100-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.
• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.
• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.
• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.
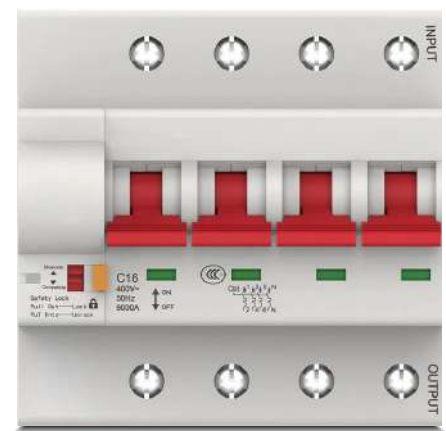
STARVIEW SSL-WCB-SC-3P100-ZIG SPECIFICATION	
Number of Poles	3P
Rated Voltage	AC 400V 50/60Hz
Rated Current	100A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25°C ~ 65°C
Protection Grade	IP20

Starview SSL-WCB-SC-4P80-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.
• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.
• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.
• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.

STARVIEW SSL-WCB-SC-4P80-ZIG SPECIFICATION	
Number of Poles	4P
Rated Voltage	AC 400V 50/60Hz
Rated Current	80A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Instantaneous Tripping Characteristic	C
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤0.9 W
Ambient Temperature	-25°C ~ 65°C
Protection Grade	IP20

Starview SSL-WCB-SC-1P100M-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.

• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.

• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.

• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.

STARVIEW SSL-WCB-SC-1P100M-ZIG SPECIFICATION	
Number of Poles	1P
Rated Voltage	AC 230V 50/60Hz
Rated Current	100A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Accuracy	Class 1
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤ 2W
Ambient Temperature	-25°C ~ 65°C
Protection Grade	IP20

Starview SSL-WCB-SC-2P100M-ZIG

• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.
• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.
• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.
• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.

STARVIEW SSL-WCB-SC-2P100M-ZIG SPECIFICATION	
Number of Poles	2P
Rated Voltage	AC 230V 50/60Hz
Rated Current	100A
Material	PC + ABS plastic
Rated Insulation Voltage	400V
Rated Short Circuit Breaking Capacity	6kA
Accuracy	Class 1
Mechanical Life	≥10000 times
Electrical Life	≥6000 times
Power Consumption	≤ 2W
Ambient Temperature	-25℃ ~ 65℃
Protection Grade	IP20

Starview SSL-GS-WM WIFI METER 5-60A

• WiFi Smart Energy Meter Switch: High quality chip for accurate current measurement, providing your connected household appliances real-time view of electricity consumption. No more need to monitor via the meter itself and simply control the whole devices via mobile phone App.
• Hands-Free voice control for WiFi type with no hub required: Compatible with Amazon Alexa and Google Home for easy voice control.
• Wireless Remote Control: Conveniently control your connected devices with the free mobile phone App no matter where you are (compatible with Android & iOS). Control your appliances in advance when you are away from home; Restart status, light mode and backlight ON/OFF are all functional.
• Timer Setting: Take full control of your connected appliances intelligently with the timer feature on your App, which owns a 5+1+1 day program schedule. Besides, it is designed with circulate, random and inching schedule feature for more flexible timer control.
• Family Sharing: Support multiple phones to control one breaker or one phone to control multiple breakers at the same time; a much easier pairing mode for adding the device with WiFi and Bluetooth.

STARVIEW SSL-GS-WM WIFI METER 5-60A SPECIFICATION	
Rated Voltage	AC 220V 50/60Hz
Rated Current	60A
Pulse Frequency	1200imp/kWh
Accuracy	Class 1
Material	ABS
Measure	Current, voltage, KWH, power
Installation	35mm DIN Rail

STARVIEW SMARTLIFE

Corporate offices

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Singapore Headquarters
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