

**LIVOLO**  
LIVE ON LOVE



Livolo International Electric Limited

E-mail: livolocare@livolo.com

Web: www.livolo.com

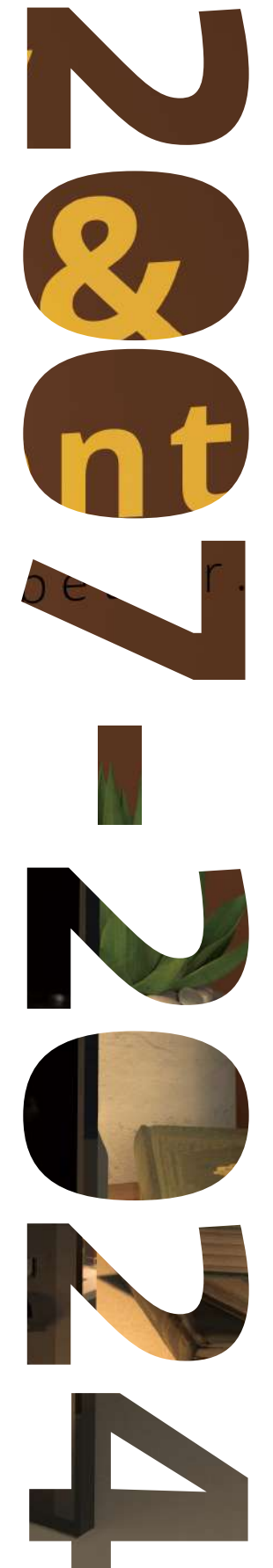


# DEVELOP TENDENCY

We are always pursuing a quality life...

The development history of the "Switch" has 130 years, from Pull Rope Switch on 1950s to Toggle Switch on 1970s, and from the Keypad Switches on the end of 1980s till now. Today, new technology brings us into the era of "Touch and Remote".

Livolo switch combining the designing style of Europe and USA, with the advanced touch technology, radio frequency and IC intelligent chip technology, brings the new touch tastes to customers. Livolo switch with six characters of safety, fashion, brief, intelligent, easy and convenient, satisfying customers' need of fashion and taste housing.





## COMPANY PROFILE

Livolo International Electric Limited combines with R & D, manufacturing, sales in one. In adhering to the "switch" historical development, we create a new "switch" trend after innovation and actively explore.

Livolo, committed to home furnishing comfort, convenience of life; focus on the wall switch, intelligent lighting control technology and home furnishing intelligent system innovation and promotion; to make science and technology and the perfect combination of art, let more customers enjoy the art of science and technology brings a new experience.

The products of Livolo have being sold all over the world, different series meet different market's requirement. The products have adopted the ROHS, CE and other foreign third party certification. Years of marketing and brand management, brand LIVOLO is gradually popular in kinds of market. Currently in Western Europe, EasternEurope, the Middle East, Australia, China and other regions, Livolo has established brand marketing center. At the same time, the LIVOLO brand will also absorb many of the potential demand of consumers, and multi-cultural aesthetic pursuit, in order to provide new ideas, products, to make products more perfect, let the world home environment more comfortable.

Livolo, adhering to the "humble, perseverance, brilliant " corporate culture; adhere to the "fashion, simple, innovative" design philosophy; adhere to the "high quality, high-tech, low energy consumption" production standards; hold to "sincere, pragmatic, fast" service attitude, to build a modern, science and technology, fashion, security intelligence home furnishing life and make unremitting efforts. Livolo will use the enthusiasm and tireless efforts to lighten the life, lighten the world. Livolo In love, life is more beautiful!

# Easy & Convenient

Livolo makes your life better.





Livolo smart products take you to experience smart life ten years in advance



With the development of Internet technology and artificial intelligence technology, and the concept of IOT, Smart Home has been seen everywhere. Its automated and intelligent applications have brought great convenience to people's lives and made people pay more attention to creative things, spend more time with family members. The trivial matters in life such as switching lights, household appliances, and controlling the ambient temperature are left to the smart home system.

Control Center



Smart Gateway

Home Environment



1 Gang Smart Switch  
(Full glass panel type)



2 Gang Smart Switch  
(Full glass panel type)



1 Gang Smart Switch  
(Frame glass panel type)



2 Gang Smart Switch  
(Frame glass panel type)



1 Gang Wire-free Switch  
(Full glass panel type)



2 Gang Wire-free Switch  
(Full glass panel type)



Smart Slide  
Dimmer Switch



Smart Thermostat  
with External Sensor



## Home Environment



Bluetooth Speaker



Smart European  
Power Socket



Smart Door  
Magnetic Sensor



Smart Two-button  
Remote Control



Smart Self-powered  
Button

## Sensor Switch



Non-contact  
Sensor Switch



PIR Sensor

## USB Power Module



European Socket with USB-C



USB-C 45W Socket



USB-1A1C 36W Socket





# APP DOWNLOAD

Start the intelligent control of the whole house



ANDROID APP



IOS APP



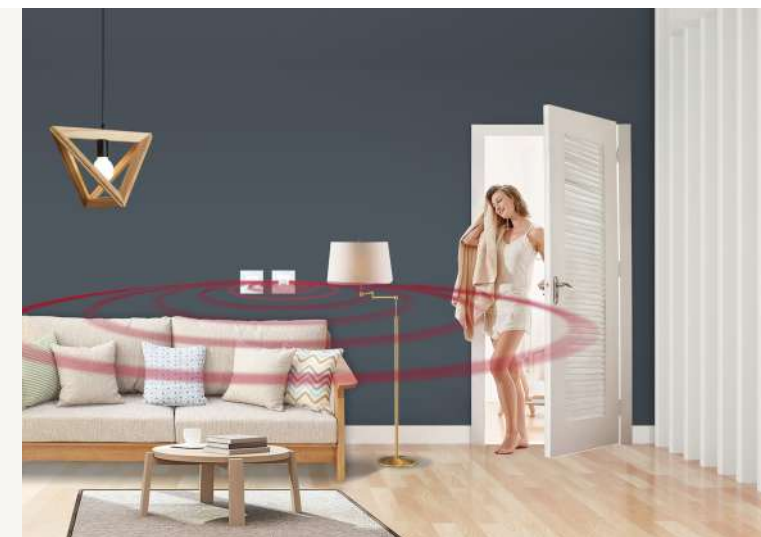
## Scene Mode Settings

Various scenes of smart home can be set according to actual needs. For example, click on "Cinema Mode" to turn on the projector, screen, speakers, light strips, and the lights etc., and close the curtains automatically, to enjoy the cinema atmosphere at home.



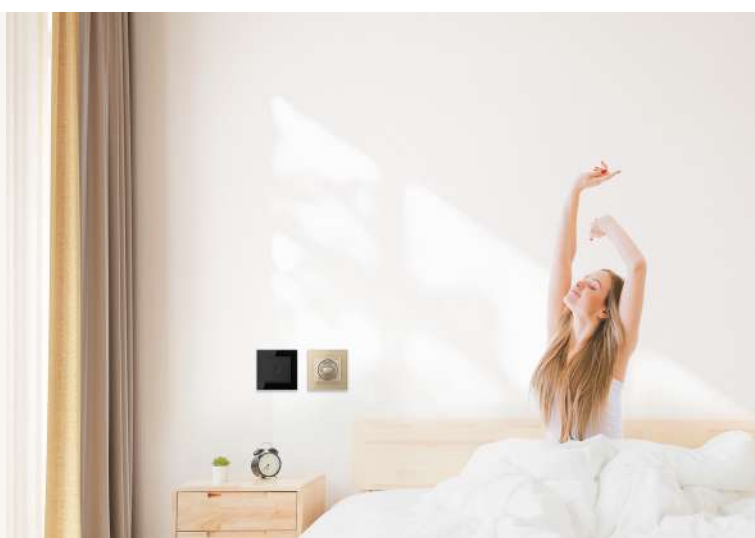
## Automation Settings

When the human body sensor detects that someone enters the room, the bedroom light will automatically turn on to a comfortable brightness, avoiding the trouble of finding the switch in the dark.



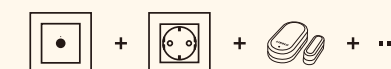
## Timing Function

At 7 o'clock in the morning, open the bedroom curtains, play wake-up music, turn off the lighting equipment which is used in the night, all can be set via app and operate automatically, to let you have a good day from getting up.



## APP Control

When going out, the operating conditions of the electric appliance and real-time images in the house can be fed back to your mobile phone through APP, and the smart equipment in the house can be controlled at any time, so that you can know the situation at home no matter where you are.





# REINVENT THE CONTROL PROTOCOL

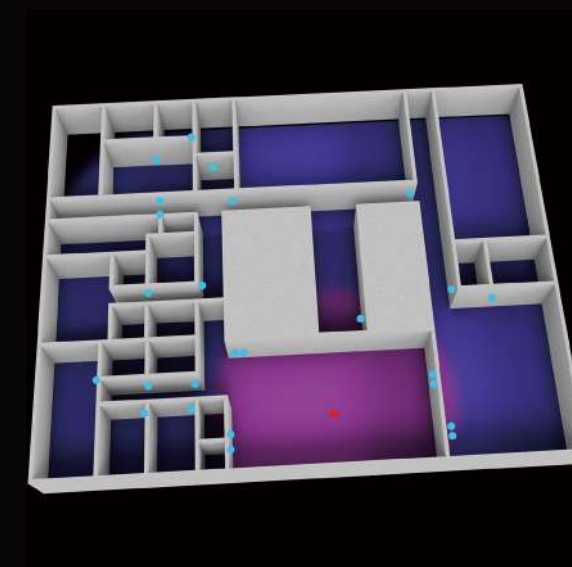
THE NEW EC INTELLIGENT CONTROL SERIES



## SIGNAL COVERAGE INCREASED BY 2.8 TIMES

Benefited from the secondary routing function of the EC protocol, the signal coverage of the EC series products is 2.8 times higher than that of the ZigBee series.

\* The signal coverage data is tested in a specific laboratory environment, and is only used as a reference for comparing the signal ranges of EC and ZigBee series products. The home environment is more complicated, and the signal coverage may vary.



● Gateway ● Sub-device  
■ ZigBee signal coverage ■ EC signal coverage

## NEW SMART

UPGRADE VERSION



## POINT- TO-POINT CONTROL

The new EC control protocol enables the smart switch to be separated from the gateway and directly paired and controlled through the EC remote controls. But with the gateway, more complex control effects can be achieved.



# Smart Gateway

Home Control Center

20

smart Wireless routers

32

low-power battery-powered devices

60

smart devices



Smart Gateway

VL-XG004



APP remote control



Voice control



Smart linkage



Smart scene



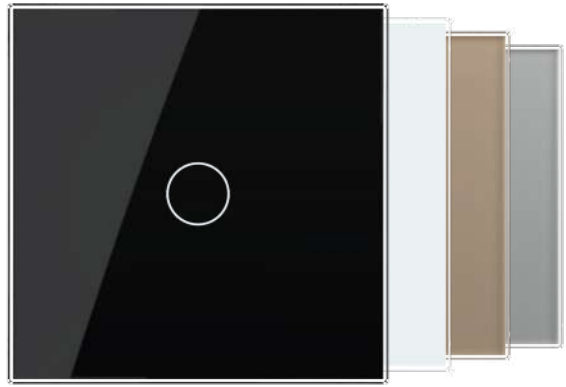
smart

The smart gateway is the brain center of smart home devices. It realizes the intelligent linkage function between smart devices through signal collection, data analysis and command transmission. The gateway and the devices are connected and communicated through the smart protocol. Even if the Internet at home is disconnected, smart linkage scenarios can still work normally in the local area network.

1. A smart gateway can directly connect up to 112 sub-devices. (20 smart Wireless routers, 32 Low-power battery-powered devices, 60 smart devices)

2. Local execution: The execution mode of the intelligent linkage scene is divided into cloud execution and local execution. When the Internet is disconnected, the smart linkage scenario for cloud execution cannot be proceed, but the intelligent linkage scenario between smart devices under the same local gateway can work normally. The manually executed scenes are all cloud execution scenes.





# Smart Touch Switch

VL-C701Z2-2BG



Toughened glass



Damp Proof



APP remote control

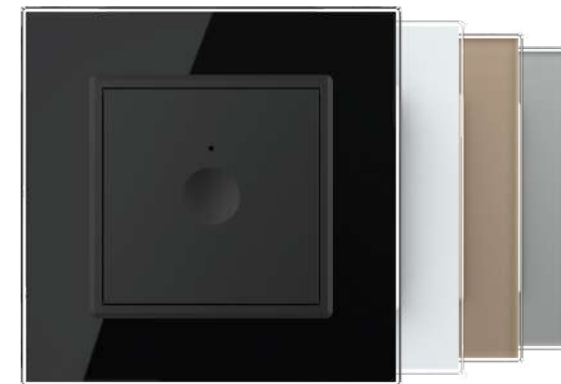
The smart touch switch acts as an executor in the smart home to controls all the lights. Various functions such as APP control, one way,two way,dimming,delay,reset and other functions can meet different control needs of lighting scenes in the home.

APP control function needs to be used with smart Gateway .

	1 Gang Smart Touch Switch	VL-C701Z2
	2 Gang Smart Touch Switch	VL-C702Z2
	1 Gang 2 Way Smart Touch Switch	VL-C701SZ2
	2 Gang 2 Way Smart Touch Switch	VL-C702SZ2
	1 Gang 1 Way Adaptive Dimmer Smart Touch Switch	VL-C701D1Z2
	1 Gang 2 Way Adaptive Dimmer Smart Touch Switch	VL-C701SD1Z2
	Curtain Smart Touch Switch	VL-C702NWZ2







## Smart Touch Module Switch

VL-C7F1Z2-2BP



Toughened  
glass



Backlight  
indicator



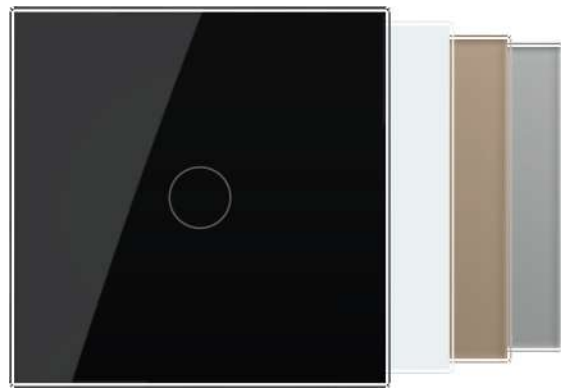
APP remote  
control

The Smart Touch Module Switch acts as an executor in the smart home to controls all the lights. Various functions such as APP control, one way, two way, dimming, delay, reset and other functions can meet different control needs of lighting scenes in the home.

APP control function needs to be used with smart Gateway.

	1 Gang Smart Touch Switch	VL-C7F1Z2
	2 Gang Smart Touch Switch	VL-C7F2Z2
	1 Gang 2 Way Smart Touch Switch	VL-C7F1SZ2
	2 Gang 2 Way Smart Touch Switch	VL-C7F2SZ2
	1 Gang 1 Way Adaptive Dimmer Smart Touch Switch	*
	1 Gang 2 Way Adaptive Dimmer Smart Touch Switch	*
	Curtain Smart Touch Switch	*





## Wire-free switch

VL-XR007-2BP

**Wire-free switch liberates from the constraints of traditional switches, achieving wire-free functionality, single light control from multiple points, and one-touch scene mode activation. This fosters greater respect and care towards home devices and lifestyle environments.**

**Its uniqueness lies in its effortless installation - no need for fixed installation, just adhere it to any desired location like walls, tabletops, or furniture. Easily adaptable to changes in your lifestyle and preferences, it can be effortlessly repositioned. The wire-free switch also encompasses the convenience of smart homes. Seamlessly connected to smartphone App, it enables multi-device integration, making life smarter and more convenient. Simple, flexible, and convenient; these embody the essence of the wire-free switch!**

### Placed near the sofa, one-touch activation of Cinema Mode:

During leisure, a simple touch on the wire-free switch adjusts lighting, closes curtains, and open ambient lights, immersing you for a perfect cinematic experience.

### Placed at the bedside, easy control of bedroom lights and curtains:

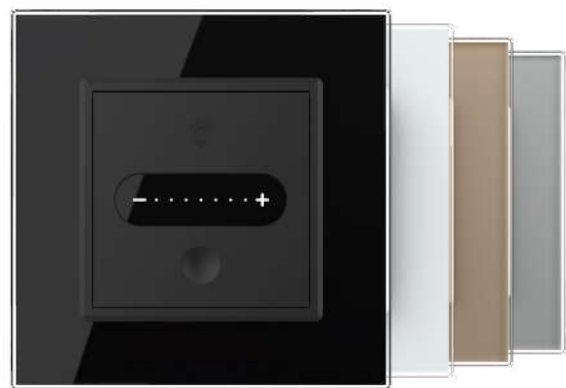
During sleep, left button to turn off all bedroom lights; upon waking, right button to open bedroom curtains.

### Placed at the door, one-touch shutdown for all electrical appliances:

When leaving home, a touch on the wire-free switch can shut off all switches/sockets/heating, allowing peace of mind and saving time and effort.







## Smart Slide Dimmer Switch

VL-C7F1SDZ2-2BP



Memory  
function



Sliding  
adjustment



7 levels  
dimming control

The smart slide dimmer switch is mainly used to adjust the brightness of the lamps. Through the sliding touch to meet different needs for the brightness of the lights at different times, it is the embodiment of the comfort and style of home life.

1. The smart slide dimmer switch needs to be used with smart Gateway.

2. The smart slide dimmer switch is used as a functional switch in smart home products. After successfully connected with the gateway, the lighting settings can be adjusted through the APP. It needs to be used together with other smart products to realize the intelligent linkage function. For example, in the cinema mode, linking the light brightness function through the power on and off status of the cinema equipment requires at least one smart smart socket, one smart gateway and one smart slide dimmer switch to achieve.







## Temperature Controlled Switch with External Sensor

VL-C7FQ1-2BPS23572

### The smart thermostat offers several advantages:

**Smart Temperature Control:** It provides convenience and flexibility in temperature control, allowing users to easily adjust it through a smartphone or voice assistant without the need for manual adjustments.

**Energy Efficiency:** The thermostat helps save on energy costs by using smart scheduling and automation to optimize the operation of heating equipment, reducing unnecessary energy waste.

**Remote Control:** Users can remotely control the thermostat's settings via a smartphone app, ensuring the temperature is comfortable upon returning home.

**Multi-Zone Control:** It allows for multi-zone control, meeting the individual needs of different areas or family members and thereby increasing home comfort.

**Moreover, it can be set intelligent linkage with other smart devices on the app.**

#### Smart Temperature Sensing:

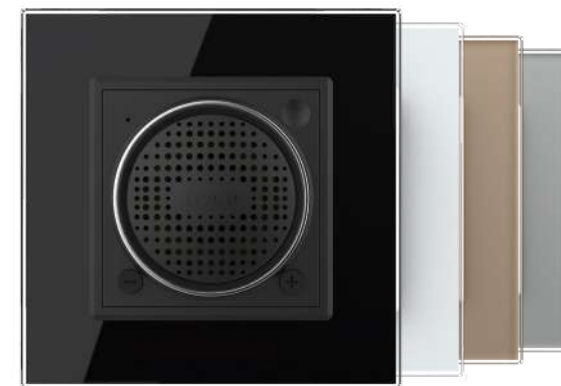
When the room temperature falls below 20°C and the smart human body sensor detects the presence of people, the thermostat activates and sets the temperature to 25°C

#### Smart Freeze Prevention:

When the room temperature falls to or below 0°C (the temperature data source can be adjusted using the thermostat's internal sensors or external temperature and humidity sensors), maintaining a minimum temperature of 15°C to prevent freezing.







## Bluetooth Speaker

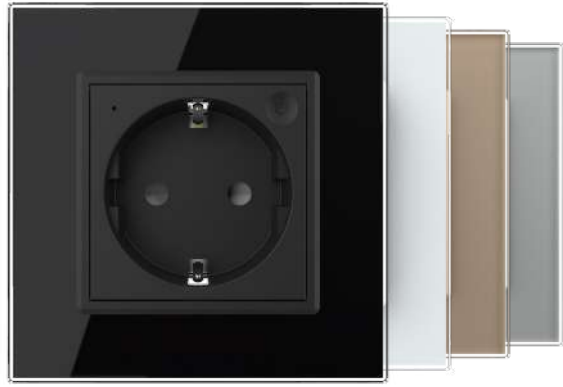
VL-C7FF-2BP

The Bluetooth speaker can be put into use by simply completing the pairing. The transmission range is >10 meters. The voice is stereo and delicately restored, good sound quality is audible. It is embedded on the wall and can be used in multiple scenarios, such as cooking passionately in the kitchen, to be immersive, experience the beauty of music and enjoy comfortable moments at any time.

1. The Bluetooth speaker adopts three-dimensional button design, which is sensitive and easy to operate.

2. The Bluetooth speaker has a beautiful appearance and is embedded on the wall to save space. The neat desktop makes the work more efficient. It does not need to be used with a gateway, just connect Bluetooth to complete the pairing to play music, which is very suitable for use in the home environment.





## Smart European Power Socket

VL-C7CTC16AZ2-2BP

The smart european power socket can be turned on/off by APP, no need to plug in or pull out by hand, and it can also be used with Alexa voice control, to avoid unnecessary power consumption. Turn off the power when there is no one at home to avoid accidents. It's safe and environmentally friendly.

1.The smart european power socket needs to be used with smart Gateway.

2.The smart european power socket is used as a socket in the smart home. After successfully connected with the gateway, you can control the power on and off of the socket and the timing function in the APP interface. It needs to be used together with other smart products to realize the intelligent linkage function. For example, the most basic linkage function (turn off the power by voice control) requires at least one smart gateway, one smart european power socket and one Alexa to achieve.







## Smart Door Magnetic Sensor

VL-XM002

The smart door magnetic sensor is an indispensable part in smart home products. Paste the door magnetic sensor to the opening and closing places of doors, windows, drawers, etc. at home to get the opening and closing status in real time. When family members go home and open the door, the door magnetic sensor will be linked with smart identification pendant, smart PIR sensor and temperature and humidity sensor, automatically turn on the lights, and open the air conditioner cooling or turn on the heating according to the ambient temperature conditions. No matter how late, there is always a light waiting for you at home.

1. The smart door magnetic sensor needs to be used with smart Gateway.

2. The smart door magnetic sensor is used as a sensor in the smart home product. After successfully connected with the gateway, it can only be displayed as opening or closing status in the APP interface. It needs to be used together with other smart products to realize the intelligent linkage function. For example, the most basic linkage function (the light turns on when opening the cloakroom door, turns off when closing the cloakroom) requires at least one smart gateway, one smart door magnetic sensor and one smart switch to achieve.







## Smart Two-button Remote Control

VL-XR006

The new generation of smart two-button remote control adopts dual wireless technology, which can directly control the " Unconfigured smart switch ", and also control the " Configured smart switch " through the gateway. The up and down buttons can be used for single-pressed, double-pressed, and triple-pressed, and 6 control modes can be set. The built-in button battery is easy to replace. The control method is simple. It is suitable for users of all ages to realize smart home. Users can control various smart switches without waiting for the software to load, and control every corner of the home at any time.

1. There is no gateway at home, so use a remote control instead, and control multiple devices with one button;
2. Some switches are too far away from the gateway to be controlled, so use the remote control to control them directly.
3. Satisfy the smart home enthusiasts and technical experts who pursue the diversified control experience of smart home and realize more possibilities.







**Smart Self-powered Button**  
VL-XS002

The smart self-powered button converts the weak kinetic energy into electrical energy by pressing the button to send a wireless signal to the gateway. No need for external power supply, save energy, and operate more conveniently. You can control the corresponding smart device by pressing a button, and place it wherever you want, which is convenient for use.

1. The smart self-powered button needs to be used with smart Gateway.

2. The smart self-powered button is used as a controller in the smart home. After successfully connected with the gateway, it can only be used as a control status display in the APP interface. It needs to be used together with other smart products to realize the intelligent linkage function. For example, the most basic linkage function (click the button, the switch turns on) requires at least one smart gateway, one smart switch and one smart self-powered button to achieve.





## Non-contact Sensor Switch

VL-C7FU1-2BP

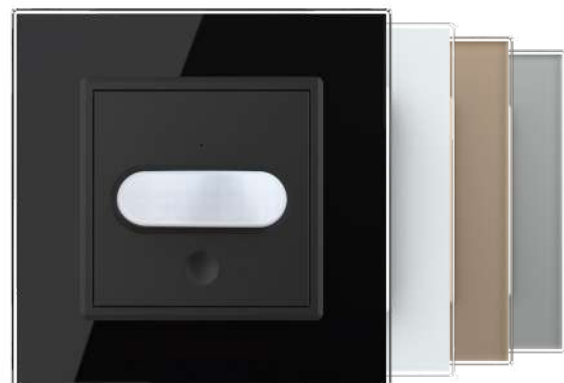
The non-contact sensor switch is a non-contact switch controller, all the obstructions within 8cm from the sensor switch can be sensed. For example, if a non-contact sensor switch is installed in the kitchen, and when it is inconvenient to press the switch because the hand is dirty when washing dishes, just need to wave the hand close to the switch to turn on the light without touching. Avoid switching the lamps by hand while cooking and bringing the bacteria on the switch panel into the food. Safer and healthier while facilitating daily life.

1. The non-contact sensor switch does not need to be used with Gateway.

2. The switch can sense objects in the place of 0-8cm position.







**PIR Sensor**  
VL-C7FU-2BP



Infrared body  
sensor



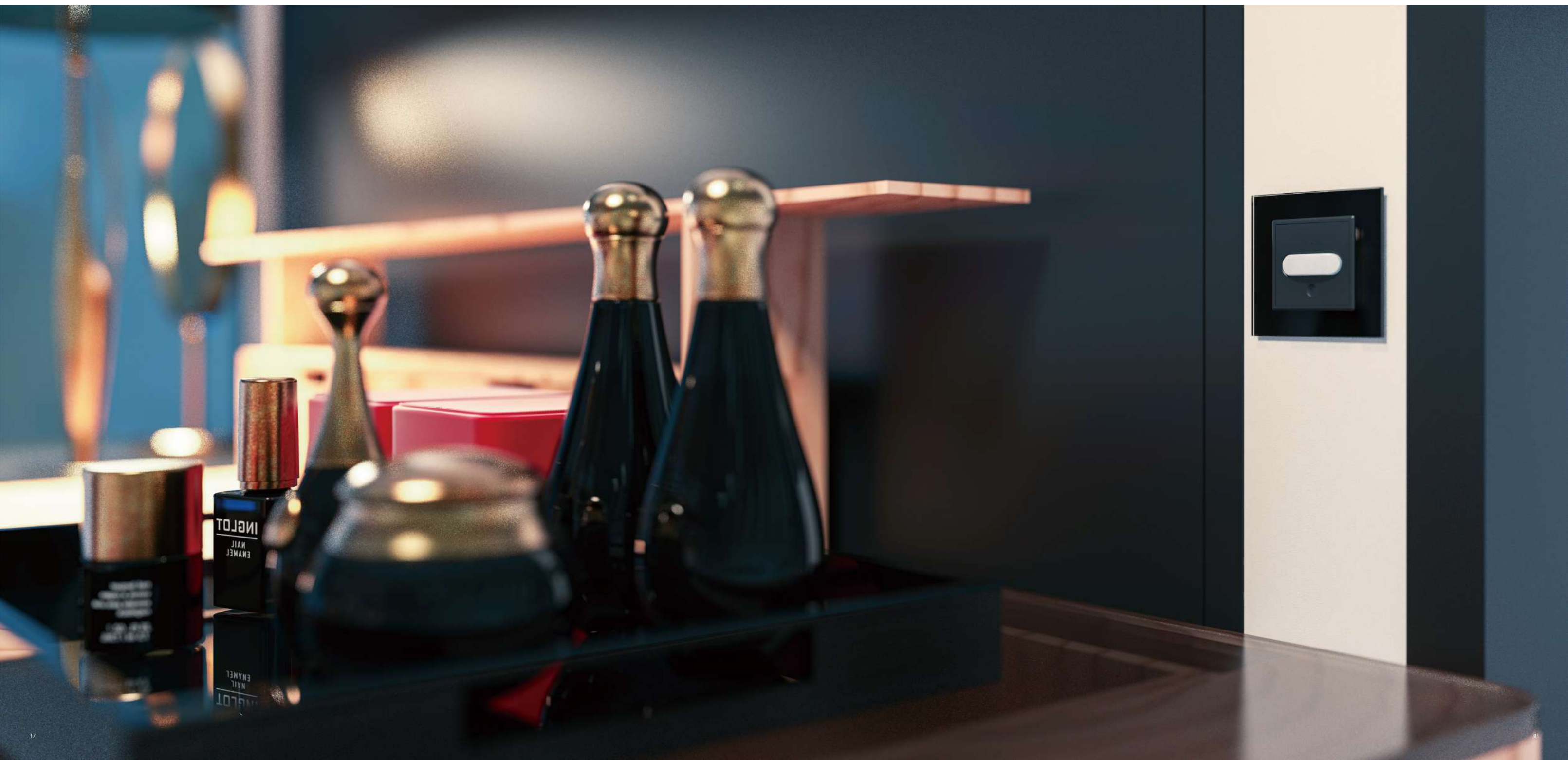
Sensing angle  
120°



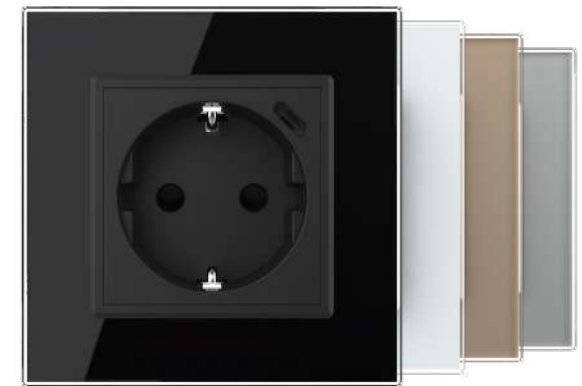
Sensing linear  
distance 5m

The PIR sensor is equipped with advanced infrared sensing technology, capable of accurately detecting human activity in its vicinity to automatically control lighting. It features a sleek design and easy installation, suitable for various environments including homes, offices, and commercial spaces.

For example, in commonly used areas like hallways, staircases, and bedrooms at home, The PIR sensor automatically activates lighting upon detecting your presence and turns it off when you leave, eliminating the need for manual operation. This enhances home comfort and safety, while reducing the inconvenience and unease of searching for switches in the dark.







**European Socket with USB-C**  
VL-C7CTF16A.UC18W-2BPS23

The European socket with USB-C can not only meet the use of home appliances, but also provide fast charging for mobile electronic devices. The Type-c port supports 18W high-power fast charging, it only need half an hour to fully charge with 50% power for iPhone 12, which is 3 times faster than the ordinary 5W USB socket. Say goodbye to slow charging and anxiety. No need to worry about the charging port damage even if used for a long time. The Type-c port has six protections: overcurrent protection, temperature protection, intelligent identification, short circuit protection, overvoltage protection, and electromagnetic protection. This product has a complete charging protocol, supporting PD3.0, QC3.0 5-12V, HUAWEI FCP 5-9V, AFC 5-12V, APPLE 2.4A, BC1.2 DCP and other charging protocols to meet the fast charging of different mobile electronic devices. The ultra-thin and ultra-small volume of 45.1\*45.1\*47mm breaks the limitation of the traditional mechanical socket structure, compatible with the use of smaller wall boxes on the market.





## USB-C 45W Socket

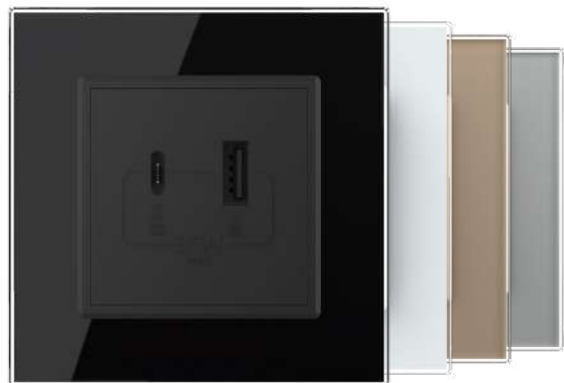
VL-C7VUC-2BP

The maximum output power of the USB-C 45W socket can reach 45W. General electrical equipment in life such as mobile phones, tablets, and computer devices, can be directly used with the USB-C data cable to quickly charge. It's convenient, and save the cost of purchasing an charging adapter.

1. It support charging protocols such as PD, QC, FCP, AFC, APPLE 5V/2.4A, BC1.2 DCP, etc.
2. After connecting the charging device, it will automatically match the best supported charging method, and then output the required charging voltage/current.







## USB-1A1C 36W Socket

VL-C7VUA18W.UC18W-2BP


The USB-1A1C 36W socket has two output ports, USB-A and USB-C, with a total output power of up to 36W. When port A and port C are connected to the mobile phones at the same time, they can each output 18W charging power simultaneously for fast charging. Built-in installation is adopted to make the wall more tidy. The two ports design is more tolerant to the charging port of the different electronic devices, which enhances the joy of life.

1. It support charging protocols such as PD, QC, FCP, AFC, APPLE 5V/2.4A, BC1.2 DCP, etc.
2. After connecting the charging device, it will automatically match the best supported charging method, and then output the required charging voltage/current.

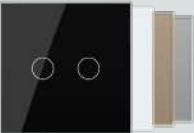






Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	1 Gang 1 Way Touch Switch	■ VL-C701-2BG	■ VL-C701-2WG	■ VL-C701-2AG	■ VL-C701-2IG	—	—	—	—	—	—	—	—	—	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Load: Max 5A/gang, no more than 10A in total Operating temperature: -10°C~40°C Min load: 5W
	1 Gang 2 Way Touch Switch	■ VL-C701S-2BG	■ VL-C701S-2WG	■ VL-C701S-2AG	■ VL-C701S-2IG	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C701Z2-2BG	■ VL-C701Z2-2WG	■ VL-C701Z2-2AG	■ VL-C701Z2-2IG	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C701SZ2-2BG	■ VL-C701SZ2-2WG	■ VL-C701SZ2-2AG	■ VL-C701SZ2-2IG	●	●	●	—	—	—	—	—	—	—	
	1 Gang 1 Way Dimmer Touch Switch	■ VL-C701D2-2BG	■ VL-C701D2-2WG	■ VL-C701D2-2AG	■ VL-C701D2-2IG	—	—	—	●	—	—	—	—	—	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Load: 1A/each gang, total no more than 2A Min load: 10W
	1 Gang 2 Way Dimmer Touch Switch	■ VL-C701SD2-2BG	■ VL-C701SD2-2WG	■ VL-C701SD2-2AG	■ VL-C701SD2-2IG	—	—	●	●	—	—	—	—	—	—	
	1 Gang 1 Way Adaptive Dimmer Switch	■ VL-C701D1-2BG	■ VL-C701D1-2WG	■ VL-C701D1-2AG	■ VL-C701D1-2IG	—	—	—	—	●	—	—	—	—	—	
	1 Gang 2 Way Adaptive Dimmer Switch	■ VL-C701SD1-2BG	■ VL-C701SD1-2WG	■ VL-C701SD1-2AG	■ VL-C701SD1-2IG	—	—	●	—	●	—	—	—	—	—	
	1 Gang 1 Way smart Adaptive Dimmer Switch	■ VL-C701D1Z2-2BG	■ VL-C701D1Z2-2WG	■ VL-C701D1Z2-2AG	■ VL-C701D1Z2-2IG	●	●	—	—	●	—	—	—	—	—	
	1 Gang 2 Way smart Adaptive Dimmer Switch	■ VL-C701SD1Z2-2BG	■ VL-C701SD1Z2-2WG	■ VL-C701SD1Z2-2AG	■ VL-C701SD1Z2-2IG	●	●	●	—	●	—	—	—	—	—	
	Doorbell Switch	■ VL-C701B-2BG	■ VL-C701B-2WG	■ VL-C701B-2AG	■ VL-C701B-2IG	—	—	—	—	—	●	—	—	—	—	Voltage: 100-240V~ 50/60Hz Load: Max 5A/gang, no more than 10A in total
	Neutral & Live Line Doorbell Switch	■ VL-C701NB-2BG	■ VL-C701NB-2WG	■ VL-C701NB-2AG	■ VL-C701NB-2IG	—	—	—	—	—	●	—	●	—	—	
	1 Gang direct current switch	■ VL-C701C-2BG	■ VL-C701C-2WG	■ VL-C701C-2AG	■ VL-C701C-2IG	—	—	—	—	—	—	—	—	●	—	Voltage: 12/24V DC Load: Max 5A/gang, no more than 10A in total
	1 Gang reset direct current switch	■ VL-C701HC-2BG	■ VL-C701HC-2WG	■ VL-C701HC-2AG	■ VL-C701HC-2IG	—	—	—	—	—	—	●	—	●	—	
	1 Gang Wire-free Switch	■ VL-XR007-2B	■ VL-XR007-2W	■ VL-XR007-2A	■ VL-XR007-2I	●	●	—	—	—	—	—	—	—	—	Voltage: Button battery CR2032,3V





Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	2 Gang 1 Way Touch Switch	■ VL-C702-2BG	■ VL-C702-2WG	■ VL-C702-2AG	■ VL-C702-2IG	—	—	—	—	—	—	—	—	—	—	<b>Size:</b> 80mm*80mm <b>Voltage:</b> 100-240V~ 50/60Hz <b>Load:</b> Max 5A/gang, no more than 10A in total <b>Operating temperature:</b> -10°C~40°C <b>Min load:</b> 5W
	2 Gang 2 Way Touch Switch	■ VL-C702S-2BG	■ VL-C702S-2WG	■ VL-C702S-2AG	■ VL-C702S-2IG	—	—	●	—	—	—	—	—	—	—	
	2 Gang 1 Way smart Touch Switch	■ VL-C702Z2-2BG	■ VL-C702Z2-2WG	■ VL-C702Z2-2AG	■ VL-C702Z2-2IG	●	●	—	—	—	—	—	—	—	—	
	2 Gang 2 Way smart Touch Switch	■ VL-C702SZ2-2BG	■ VL-C702SZ2-2WG	■ VL-C702SZ2-2AG	■ VL-C702SZ2-2IG	●	●	●	—	—	—	—	—	—	—	
	2 Gang 1 Way Dimmer Touch Switch	■ VL-C702D2-2BG	■ VL-C702D2-2WG	■ VL-C702D2-2AG	■ VL-C702D2-2IG	—	—	—	●	—	—	—	—	—	—	<b>Load:</b> 1A/each gang, total no more than 2A <b>Min load:</b> 10W
	2 Gang 2 Way Dimmer Touch Switch	■ VL-C702SD2-2BG	■ VL-C702SD2-2WG	■ VL-C702SD2-2AG	■ VL-C702SD2-2IG	—	—	●	●	—	—	—	—	—	—	
	Doorbell Switch	■ VL-C702B-2BG	■ VL-C702B-2WG	■ VL-C702B-2AG	■ VL-C702B-2IG	—	—	—	—	—	●	—	—	—	—	<b>Voltage:</b> 100-240V~ 50/60Hz <b>Load:</b> Max 5A/gang, no more than 10A in total
	Neutral & Live Line Doorbell Switch	■ VL-C702NB-2BG	■ VL-C702NB-2WG	■ VL-C702NB-2AG	■ VL-C702NB-2IG	—	—	—	—	—	●	—	●	—	—	
	2 Gang direct current switch	■ VL-C702C-2BG	■ VL-C702C-2WG	■ VL-C702C-2AG	■ VL-C702C-2IG	—	—	—	—	—	—	—	—	●	—	<b>Voltage:</b> 12/24V DC <b>Load:</b> Max 5A/gang, no more than 10A in total
	2 Gang reset direct current switch	■ VL-C702HC-2BG	■ VL-C702HC-2WG	■ VL-C702HC-2AG	■ VL-C702HC-2IG	—	—	—	—	—	—	●	—	●	—	
	Curtain Switch	■ VL-C702NW-2BG	■ VL-C702NW-2WG	■ VL-C702NW-2AG	■ VL-C702NW-2IG	—	—	—	—	—	—	—	●	—	●	<b>Voltage:</b> Live & neutral wire power supply, 100Vac~240Vac 50/60Hz <b>Maximum load:</b> 3A
	Smart Curtain Switch	■ VL-C702NWZ2-2BG	■ VL-C702NWZ2-2WG	■ VL-C702NWZ2-2AG	■ VL-C702NWZ2-2IG	●	—	—	—	—	—	—	●	—	●	
	2 Gang Wire-free Switch	■ VL-XR008-2B	■ VL-XR008-2W	■ VL-XR008-2A	■ VL-XR008-2I	●	●	—	—	—	—	—	—	—	—	<b>Voltage:</b> Button battery CR2032,3V



C7 | SERIES  
Touch Switch  
Full glass panel type



Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	1 Gang 1 Way Touch Switch	■ VL-C7F1-2BP	■ VL-C7F1-2WP	■ VL-C7F1-2AP	■ VL-C7F1-2IP	—	—	—	—	—	—	—	—	—	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Load: Max 5A/gang, no more than 10A in total Operating temperature: -10°C~40°C Min load: 5W
	1 Gang 2 Way Touch Switch	■ VL-C7F1S-2BP	■ VL-C7F1S-2WP	■ VL-C7F1S-2AP	■ VL-C7F1S-2IP	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C7F1Z2-2BP	■ VL-C7F1Z2-2WP	■ VL-C7F1Z2-2AP	■ VL-C7F1Z2-2IP	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C7F1SZ2-2BP	■ VL-C7F1SZ2-2WP	■ VL-C7F1SZ2-2AP	■ VL-C7F1SZ2-2IP	●	●	●	—	—	—	—	—	—	—	
	1 Gang 1 Way Dimmer Touch Switch	■ —	■ —	■ —	■ —	—	—	—	●	—	—	—	—	—	—	Customizable
	1 Gang 2 Way Dimmer Touch Switch	■ —	■ —	■ —	■ —	—	—	●	●	—	—	—	—	—	—	
	1 Gang 1 Way Adaptive Dimmer Switch	■ —	■ —	■ —	■ —	—	—	—	—	●	—	—	—	—	—	
	1 Gang 2 Way Adaptive Dimmer Switch	■ —	■ —	■ —	■ —	—	—	●	—	●	—	—	—	—	—	
	1 Gang 1 Way smart Adaptive Dimmer Switch	■ —	■ —	■ —	■ —	●	●	—	—	●	—	—	—	—	—	
	1 Gang 2 Way smart Adaptive Dimmer Switch	■ —	■ —	■ —	■ —	●	●	●	—	●	—	—	—	—	—	
	Doorbell Switch	■ —	■ —	■ —	■ —	—	—	—	—	—	●	—	—	—	—	
	Neutral & Live Line Doorbell Switch	■ —	■ —	■ —	■ —	—	—	—	—	—	●	—	●	—	—	
	1 Gang direct current switch	■ —	■ —	■ —	■ —	—	—	—	—	—	—	—	—	●	—	
	1 Gang reset direct current switch	■ —	■ —	■ —	■ —	—	—	—	—	—	—	●	—	●	—	
	1 Gang 1 Way Touch Switch	■ VL-C7M1.MB-2BG	■ VL-C7M1.MB-2WG	■ VL-C7M1.MB-2AG	■ VL-C7M1.MB-2IG	—	—	—	—	—	—	—	—	—	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Load: 5A
	1 Gang 2 Way Touch Switch	■ VL-C7M1S.MB-2BG	■ VL-C7M1S.MB-2WG	■ VL-C7M1S.MB-2AG	■ VL-C7M1S.MB-2IG	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C7M1Z2.MB-2BG	■ VL-C7M1Z2.MB-2WG	■ VL-C7M1Z2.MB-2AG	■ VL-C7M1Z2.MB-2IG	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C7M1SZ2.MB-2BG	■ VL-C7M1SZ2.MB-2WG	■ VL-C7M1SZ2.MB-2AG	■ VL-C7M1SZ2.MB-2IG	●	●	●	—	—	—	—	—	—	—	








C7




SERIES

Touch Switch

Frame glass panel type

Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	2 Gang 1 Way Touch Switch	■ VL-C7F2-2BP	■ VL-C7F2-2WP	■ VL-C7F2-2AP	■ VL-C7F2-2IP	—	—	—	—	—	—	—	—	—	—	<div>Size: 80mm*80mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Load: Max 5A/gang, no more than 10A in total</div> <div>Operating temperature: -10°C~40°C</div> <div>Min load: 5W</div>
	2 Gang 2 Way Touch Switch	■ VL-C7F2S-2BP	■ VL-C7F2S-2WP	■ VL-C7F2S-2AP	■ VL-C7F2S-2IP	—	—	●	—	—	—	—	—	—	—	
	2 Gang 1 Way smart Touch Switch	■ VL-C7F2Z2-2BP	■ VL-C7F2Z2-2WP	■ VL-C7F2Z2-2AP	■ VL-C7F2Z2-2IP	●	●	—	—	—	—	—	—	—	—	
	2 Gang 2 Way smart Touch Switch	■ VL-C7F2SZ2-2BP	■ VL-C7F2SZ2-2WP	■ VL-C7F2SZ2-2AP	■ VL-C7F2SZ2-2IP	●	●	●	—	—	—	—	—	—	—	
	2 Gang 1 Way Dimmer Touch Switch	■ —	■ —	■ —	■ —	—	—	—	●	—	—	—	—	—	—	Customizable
	2 Gang 2 Way Dimmer Touch Switch	■ —	■ —	■ —	■ —	—	—	●	●	—	—	—	—	—	—	
	Doorbell Switch	■ —	■ —	■ —	■ —	—	—	—	—	—	●	—	—	—	—	
	Neutral & Live Line Doorbell Switch	■ —	■ —	■ —	■ —	—	—	—	—	—	●	—	●	—	—	
	2 Gang direct current switch	■ —	■ —	■ —	■ —	—	—	—	—	—	—	—	—	●	—	
	2 Gang reset direct current switch	■ —	■ —	■ —	■ —	—	—	—	—	—	—	●	—	●	—	
	Curtain Switch	■ —	■ —	■ —	■ —	—	—	—	—	—	—	—	●	—	●	
	Smart Curtain Switch	■ —	■ —	■ —	■ —	●	—	—	—	—	—	—	●	—	●	



Switch	Name	SKU	2Way	Reset	Description
	Mechanical Reset Switch	<ul style="list-style-type: none"> <li>VL-C7KMH-2BP</li> <li>VL-C7KMH-2WP</li> <li>VL-C7KMH-2AP</li> <li>VL-C7KMH-2IP</li> </ul>	—	●	Size: 80mm*80mm Voltage: 250V Electrical current: 10A
	Mechanical Two Way Switch	<ul style="list-style-type: none"> <li>VL-C7KMKS-2BP</li> <li>VL-C7KMKS-2WP</li> <li>VL-C7KMKS-2AP</li> <li>VL-C7KMKS-2IP</li> </ul>	●	—	
	2 Gang Mechanical Reset Switch	<ul style="list-style-type: none"> <li>VL-C7KMH.MH-2BP</li> <li>VL-C7KMH.MH-2WP</li> <li>VL-C7KMH.MH-2AP</li> <li>VL-C7KMH.MH-2IP</li> </ul>	—	●	
	2 Gang Mechanical Two Way Switch	<ul style="list-style-type: none"> <li>VL-C7KMKS.MKS-2BP</li> <li>VL-C7KMKS.MKS-2WP</li> <li>VL-C7KMKS.MKS-2AP</li> <li>VL-C7KMKS.MKS-2IP</li> </ul>	●	—	
	10A Mechanical Intermediate Switch	<ul style="list-style-type: none"> <li>VL-C7K1MMG10A-2BP</li> <li>VL-C7K1MMG10A-2WP</li> <li>VL-C7K1MMG10A-2AP</li> <li>VL-C7K1MMG10A-2IP</li> </ul>	●	—	
	10A Mechanical Intermediate Switch	<ul style="list-style-type: none"> <li>VL-C7K1MML10A.1MML10A-2BP</li> <li>VL-C7K1MML10A.1MML10A-2WP</li> <li>VL-C7K1MML10A.1MML10A-2AP</li> <li>VL-C7K1MML10A.1MML10A-2IP</li> </ul>	●	—	
	20A Double Pole Switch	<ul style="list-style-type: none"> <li>VL-C7KMKV20A-2BP</li> <li>VL-C7KMKV20A-2WP</li> <li>VL-C7KMKV20A-2AP</li> <li>VL-C7KMKV20A-2IP</li> </ul>	—	—	Size: 80mm*80mm Voltage: 250V Electrical current: 20A





# C7 | SERIES

## Socket Type

Frame glass panel type

### Double European Socket

VL-C7CTC16A-2BPS21



Tempered glass



Child safety door



CE certification



Flameproof enclosure

**Material:** Crystal glass panel

**Voltage:** 250V

**Electrical current:** 16A



#### COLOR OPTIONS



Black \ White \ Gold \ Gray



The small body of socket has infinite power. They are distributed throughout our home space and have become a must-have for the home environment. LIVOLO socket is made of crystal glass panel, with beautiful appearance, durable, simple design style, multiple color options, and perfect combination with home decoration.

LIVOLO power socket products are diverse. On the basis of traditional sockets and combined with the needs of modern life, we have developed many novel products to meet all your electricity needs.



Socket	Name	SKU	Smart	Description
	EU Standard Power Socket	■ VL-C7CTC16A-2BP ■ VL-C7CTC16A-2WP ■ VL-C7CTC16A-2AP ■ VL-C7CTC16A-2IP	—	Size: 80mm*80mm Voltage: 250V Electrical current: 16A
	Screwless EU Standard Power Socket	■ VL-C7CTC16A-2BPS01 ■ VL-C7CTC16A-2WPS01 ■ VL-C7CTC16A-2APS01 ■ VL-C7CTC16A-2IPS01	—	
	Smart European Power Socket	■ VL-C7CTC16AZ2-2BP ■ VL-C7CTC16AZ2-2WP ■ VL-C7CTC16AZ2-2AP ■ VL-C7CTC16AZ2-2IP	●	
	Israeli Power Socket	■ VL-C7CTH16A-2BPS21 ■ VL-C7CTH16A-2WPS21 ■ VL-C7CTH16A-2APS21 ■ VL-C7CTH16A-2IPS21	—	
	French Power Socket	■ VL-C7CTE16A-2BP ■ VL-C7CTE16A-2WP ■ VL-C7CTE16A-2AP ■ VL-C7CTE16A-2IP	—	
	Italian Power Socket	■ VL-C7CTL16A.TL16A-2BPS21 ■ VL-C7CTL16A.TL16A-2WPS21 ■ VL-C7CTL16A.TL16A-2APS21 ■ VL-C7CTL16A.TL16A-2IPS21	—	
	US 16A Power Socket	■ VL-C7CTB16A-2BP ■ VL-C7CTB16A-2WP ■ VL-C7CTB16A-2AP ■ VL-C7CTB16A-2IP	—	
	US 16A Power Socket	■ VL-C7MT25 16A.MB-2BP ■ VL-C7MT25 16A.MB-2WP ■ VL-C7MT25 16A.MB-2AP ■ VL-C7MT25 16A.MB-2IP	—	
	Multi-function socket	■ VL-C7CT22 16A-2BP ■ VL-C7CT22 16A-2WP ■ VL-C7CT22 16A-2AP ■ VL-C7CT22 16A-2IP	—	
	UK Power Socket	■ VL-C7CTG13A-2BP ■ VL-C7CTG13A-2WP ■ VL-C7CTG13A-2AP ■ VL-C7CTG13A-2IP	—	
	Swiss Power Socket	■ VL-C7MTJ13A.MB-2BP ■ VL-C7MTJ13A.MB-2WP ■ VL-C7MTJ13A.MB-2AP ■ VL-C7MTJ13A.MB-2IP	—	Size: 80mm*80mm Voltage: 250V Electrical current: 13A






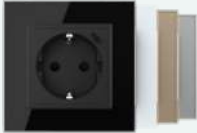




C7

SERIES

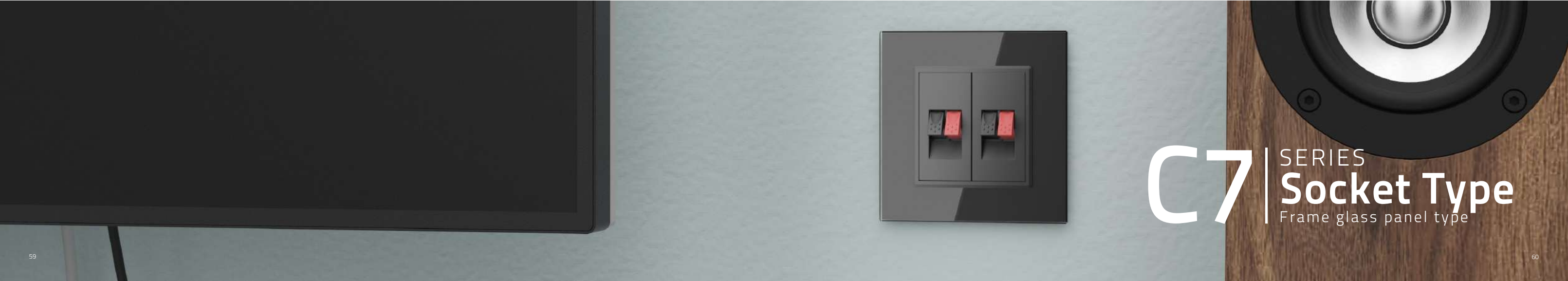
Socket Type

Frame glass panel type



Socket	Name	SKU	Smart	Description
	USB Socket	■ VL-C7MUA.MB-2BP ■ VL-C7MUA.MB-2WP ■ VL-C7MUA.MB-2AP ■ VL-C7MUA.MB-2IP	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Rated output: 5V/2.1A
	USB-C 45W Socket	■ VL-C7VUC-2BP ■ VL-C7VUC-2WP ■ VL-C7VUC-2AP ■ VL-C7VUC-2IP	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Rated output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
	USB-1A1C 36W Socket	■ VL-C7VUA18W.UC18W-2BP ■ VL-C7VUA18W.UC18W-2WP ■ VL-C7VUA18W.UC18W-2AP ■ VL-C7VUA18W.UC18W-2IP	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Rated output: A: 5V/3A, 9V/2A, 12V/1.5A C: 5V/3A, 9V/3A, 12V/2.2A
	European Socket with USB-C	■ VL-C7CTF16A.UC18W-2BP ■ VL-C7CTF16A.UC18W-2WP ■ VL-C7CTF16A.UC18W-2AP ■ VL-C7CTF16A.UC18W-2IP	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Rated output for type-c: 5V/3A, 9V/2A, 12V/1.5A
	Double European Socket	■ VL-C7CTC16A-2BPS21 ■ VL-C7CTC16A-2WPS21 ■ VL-C7CTC16A-2APS21 ■ VL-C7CTC16A-2IPS21	—	Size: 80mm*151mm Voltage: 250V Electrical current: 16A
	Audio Wiring Socket	■ VL-C7VSD.SD-2BP ■ VL-C7VSD.SD-2WP ■ VL-C7VSD.SD-2AP ■ VL-C7VSD.SD-2IP	—	Size: 80mm*80mm
	Audio Socket	■ VL-C7MAU.MB-2BP ■ VL-C7MAU.MB-2WP ■ VL-C7MAU.MB-2AP ■ VL-C7MAU.MB-2IP	—	
	Microphone socket	■ VL-C7MPH.MB-2BP ■ VL-C7MPH.MB-2WP ■ VL-C7MPH.MB-2AP ■ VL-C7MPH.MB-2IP	—	

Socket	Name	SKU	Smart	Description
	Satellite Television Socket	■ VL-C7MSL.MB-2BP ■ VL-C7MSL.MB-2WP ■ VL-C7MSL.MB-2AP ■ VL-C7MSL.MB-2IP	—	Size: 80mm*80mm
	Video Socket	■ VL-C7MVD.MB-2BP ■ VL-C7MVD.MB-2WP ■ VL-C7MVD.MB-2AP ■ VL-C7MVD.MB-2IP	—	
	HDMI Socket	■ VL-C7MHD.MB-2BP ■ VL-C7MHD.MB-2WP ■ VL-C7MHD.MB-2AP ■ VL-C7MHD.MB-2IP	—	
	HDMI Socket	■ VL-C7VHD-2BP ■ VL-C7VHD-2WP ■ VL-C7VHD-2AP ■ VL-C7VHD-2IP	—	
	TV Socket	■ VL-C7MTV.MB-2BP ■ VL-C7MTV.MB-2WP ■ VL-C7MTV.MB-2AP ■ VL-C7MTV.MB-2IP	—	
	Telephone Socket	■ VL-C7MTP.MB-2BP ■ VL-C7MTP.MB-2WP ■ VL-C7MTP.MB-2AP ■ VL-C7MTP.MB-2IP	—	
	Computer Socket	■ VL-C7MCP.MB-2BP ■ VL-C7MCP.MB-2WP ■ VL-C7MCP.MB-2AP ■ VL-C7MCP.MB-2IP	—	



C7

SERIES

Socket Type

Frame glass panel type



# C7 | SERIES

## Smart Home

Easy and convenient





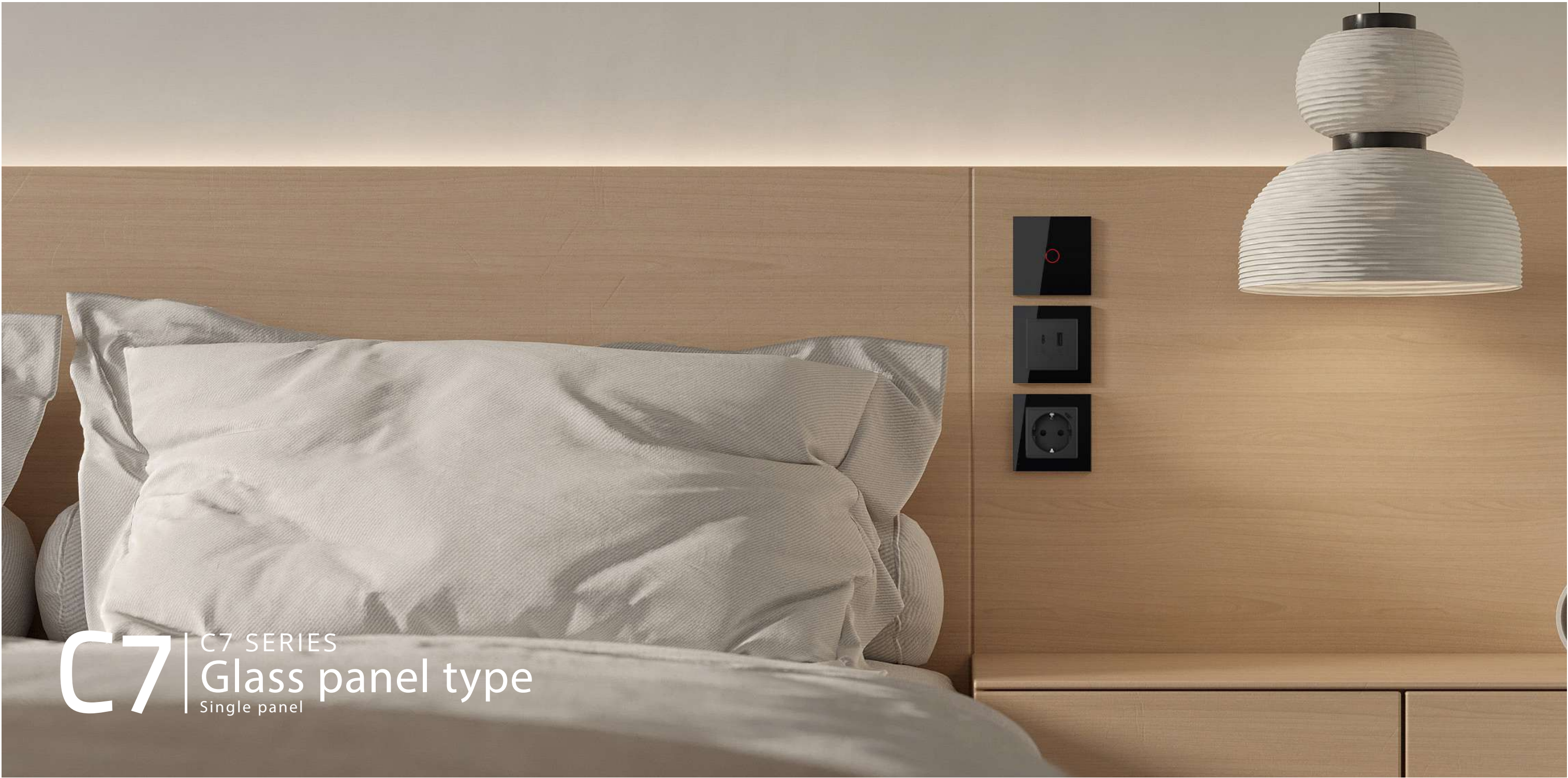
Socket	Name	SKU	Smart	Description
	Smart Gateway	■ VL-XG004	●	Size: $\Phi 70\text{mm} \times 20\text{mm}$ Input voltage: 4.75VDC~5.25VDC Max.current: 600mA
	Temperature Controlled Switch with External Sensor	■ VL-C7FQ1-2BPS23S72 □ VL-C7FQ1-2WPS23S72 ■ VL-C7FQ1-2APS23S72 ■ VL-C7FQ1-2IPS23S72	●	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Operating temperature: -25°C~70°C, RH<95%
	Smart Slide Dimmer Switch	■ VL-C7F1SDZ2-2BP □ VL-C7F1SDZ2-2WP ■ VL-C7F1SDZ2-2AP ■ VL-C7F1SDZ2-2IP	●	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Load power: Total current on the switch must not exceed 2A
	Smart Self-powered Button	■ VL-XS002	●	Size: $\Phi 66\text{mm} \times 23\text{mm}$ Distance: 35M
	Smart Two-button Remote Control	■ VL-XR006	●	Size: 54mm*32mm*13.3mm Operating temperature: -10°C~40°C, RH<90% Voltage: Button battery CR2032,3V
	Smart Door Magnetic Sensor	■ VL-XM002	●	Size: 48.5*24.9*11.5mm(main body) 29.5*9.8*10.7mm(magnetic part) Rated voltage: 230V~ 50Hz Operating temperature: -10°C~40°C

Socket	Name	SKU	Smart	Description
	Bluetooth Speaker	■ VL-C7FF-2BP □ VL-C7FF-2WP ■ VL-C7FF-2AP ■ VL-C7FF-2IP	—	Size: 80mm*80mm Voltage: 100-240V~ 50/60Hz Operating temperature: -10°C~40°C
	Non-contact Sensor Switch	■ VL-C7FU1-2BP □ VL-C7FU1-2WP ■ VL-C7FU1-2AP ■ VL-C7FU1-2IP	—	Size: 80mm*80mm Input voltage: 100-250V~ 50/60Hz Operating temperature: 0°C~40°C, Non-tropical areas below 2000m above sea level
	Corner Light (Motion Sensor)	■ VL-C7FL-2BP □ VL-C7FL-2WP ■ VL-C7FL-2AP ■ VL-C7FL-2IP	—	Size: 80mm*80mm Voltage: 110-250V Sensing distance: Straight-line distance $\geq 4\text{m}$ Sensing angl: $\geq 120^\circ$
	Corner Light	■ VL-C7FL1-2BP □ VL-C7FL1-2WP ■ VL-C7FL1-2AP ■ VL-C7FL1-2IP	—	Size: 80mm*80mm Voltage: 110V~250V
	Wall Clock	■ VL-C7VCL-2BP □ VL-C7VCL-2WP ■ VL-C7VCL-2AP ■ VL-C7VCL-2IP	—	Size: 80mm*80mm
	PIR Sensor	■ VL-C7FU-2BP □ VL-C7FU-2WP ■ VL-C7FU-2AP ■ VL-C7FU-2IP	—	Size: 80mm*80mm Induction distance: 0.5-5m Delay time: 15~200s



Single panel	Name	SKU	Description
	1 Gang glass panel	■ VL-P701-2B ■ VL-P701-2W ■ VL-P701-2A ■ VL-P701-2I	Size: 80mm*80mm
	2 Gang glass panel	■ VL-P702-2B ■ VL-P702-2W ■ VL-P702-2A ■ VL-P702-2I	

Single panel	Name	SKU	Description
	Frame glass panel	■ VL-P7E-2B ■ VL-P7E-2W ■ VL-P7E-2A ■ VL-P7E-2I	Size: 80mm*80mm
	Blank glass panel	■ VL-P700-2B ■ VL-P700-2W ■ VL-P700-2A ■ VL-P700-2I	



C7

C7 SERIES

Glass panel type

Single panel







C7

C7 SERIES  
Glass panel type  
Double panel

Double panel	Name	SKU	Description
	1Gang + 1Gang glass panel	<div><div>■ VL-P701/01-4B</div><div>■ VL-P701/01-4W</div><div>■ VL-P701/01-4A</div><div>■ VL-P701/01-4I</div></div>	Size: 151mm*80mm
	1Gang + 2Gang glass panel	<div><div>■ VL-P701/02-4B</div><div>■ VL-P701/02-4W</div><div>■ VL-P701/02-4A</div><div>■ VL-P701/02-4I</div></div>	
	2Gang + 2Gang glass panel	<div><div>■ VL-P702/02-4B</div><div>■ VL-P702/02-4W</div><div>■ VL-P702/02-4A</div><div>■ VL-P702/02-4I</div></div>	
	2Gang + 1Gang glass panel	<div><div>■ VL-P702/01-4B</div><div>■ VL-P702/01-4W</div><div>■ VL-P702/01-4A</div><div>■ VL-P702/01-4I</div></div>	
	Double frame glass panel	<div><div>■ VL-P7E/E-4B</div><div>■ VL-P7E/E-4W</div><div>■ VL-P7E/E-4A</div><div>■ VL-P7E/E-4I</div></div>	

Double panel	Name	SKU	Description
	1Gang + 1Frame glass panel	<div><div>■ VL-P701/E-4B</div><div>■ VL-P701/E-4W</div><div>■ VL-P701/E-4A</div><div>■ VL-P701/E-4I</div></div>	Size: 151mm*80mm
	1Frame + 1Gang glass panel	<div><div>■ VL-P7E/01-4B</div><div>■ VL-P7E/01-4W</div><div>■ VL-P7E/01-4A</div><div>■ VL-P7E/01-4I</div></div>	
	2Gang + 1Frame glass panel	<div><div>■ VL-P702/E-4B</div><div>■ VL-P702/E-4W</div><div>■ VL-P702/E-4A</div><div>■ VL-P702/E-4I</div></div>	
	Double blank glass panel	<div><div>■ VL-P700/00-4B</div><div>■ VL-P700/00-4W</div><div>■ VL-P700/00-4A</div><div>■ VL-P700/00-4I</div></div>	







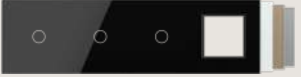


Triple panel	Name	SKU	Description
	1Gang + 1Gang + 1Gang glass panel	<ul style="list-style-type: none"> <li>VL-P701/01/01-6B</li> <li>VL-P701/01/01-6W</li> <li>VL-P701/01/01-6A</li> <li>VL-P701/01/01-6I</li> </ul>	Size: 222mm*80mm
	1Gang + 1Gang + 2Gang glass panel	<ul style="list-style-type: none"> <li>VL-P701/01/02-6B</li> <li>VL-P701/01/02-6W</li> <li>VL-P701/01/02-6A</li> <li>VL-P701/01/02-6I</li> </ul>	
	1Gang + 2Gang + 2Gang glass panel	<ul style="list-style-type: none"> <li>VL-P701/02/02-6B</li> <li>VL-P701/02/02-6W</li> <li>VL-P701/02/02-6A</li> <li>VL-P701/02/02-6I</li> </ul>	
	2Gang + 2Gang + 2Gang glass panel	<ul style="list-style-type: none"> <li>VL-P702/02/02-6B</li> <li>VL-P702/02/02-6W</li> <li>VL-P702/02/02-6A</li> <li>VL-P702/02/02-6I</li> </ul>	
	1Gang + 1Gang + 1Frame glass panel	<ul style="list-style-type: none"> <li>VL-P701/01/E-6B</li> <li>VL-P701/01/E-6W</li> <li>VL-P701/01/E-6A</li> <li>VL-P701/01/E-6I</li> </ul>	
	1Gang + 2Gang + 1Frame glass panel	<ul style="list-style-type: none"> <li>VL-P701/02/E-6B</li> <li>VL-P701/02/E-6W</li> <li>VL-P701/02/E-6A</li> <li>VL-P701/02/E-6I</li> </ul>	


Triple panel	Name	SKU	Description
	2Gang + 2Gang + 1Frame glass panel	<ul style="list-style-type: none"> <li>VL-P702/02/E-6B</li> <li>VL-P702/02/E-6W</li> <li>VL-P702/02/E-6A</li> <li>VL-P702/02/E-6I</li> </ul>	Size: 222mm*80mm
	1Gang + 2Frame glass panel	<ul style="list-style-type: none"> <li>VL-P701/E/E-6B</li> <li>VL-P701/E/E-6W</li> <li>VL-P701/E/E-6A</li> <li>VL-P701/E/E-6I</li> </ul>	
	2Gang + 2Frame glass panel	<ul style="list-style-type: none"> <li>VL-P702/E/E-6B</li> <li>VL-P702/E/E-6W</li> <li>VL-P702/E/E-6A</li> <li>VL-P702/E/E-6I</li> </ul>	
	Triple frame glass panel	<ul style="list-style-type: none"> <li>VL-P7E/E/E-6B</li> <li>VL-P7E/E/E-6W</li> <li>VL-P7E/E/E-6A</li> <li>VL-P7E/E/E-6I</li> </ul>	
	Triple blank glass panel	<ul style="list-style-type: none"> <li>VL-P700/00/00-6B</li> <li>VL-P700/00/00-6W</li> <li>VL-P700/00/00-6A</li> <li>VL-P700/00/00-6I</li> </ul>	








Quadruple panel	Name	SKU	Description
	1Gang + 1Gang + 1Gang + 1Gang glass panel	<div><div>■ VL-P701/01/01/01-8B</div><div>■ VL-P701/01/01/01-8A</div><div>■ VL-P701/01/01/01-8W</div><div>■ VL-P701/01/01/01-8I</div></div>	Size: 293mm*80mm
	1Gang + 1Gang + 1Gang + 2Gang glass panel	<div><div>■ VL-P701/01/01/02-8B</div><div>■ VL-P701/01/01/02-8W</div><div>■ VL-P701/01/01/02-8A</div><div>■ VL-P701/01/01/02-8I</div></div>	
	1Gang + 1Gang + 2Gang + 2Gang glass panel	<div><div>■ VL-P701/01/02/02-8B</div><div>■ VL-P701/01/02/02-8W</div><div>■ VL-P701/01/02/02-8A</div><div>■ VL-P701/01/02/02-8I</div></div>	
	2Gang + 2Gang + 2Gang + 2Gang glass panel	<div><div>■ VL-P702/02/02/02-8B</div><div>■ VL-P702/02/02/02-8W</div><div>■ VL-P702/02/02/02-8A</div><div>■ VL-P702/02/02/02-8I</div></div>	
	1Gang + 1Gang + 1Gang + 1Frame glass panel	<div><div>■ VL-P701/01/01/E-8B</div><div>■ VL-P701/01/01/E-8W</div><div>■ VL-P701/01/01/E-8A</div><div>■ VL-P701/01/01/E-8I</div></div>	
	2Gang + 2Gang + 2Gang + 1Frame glass panel	<div><div>■ VL-P702/02/02/E-8B</div><div>■ VL-P702/02/02/E-8W</div><div>■ VL-P702/02/02/E-8A</div><div>■ VL-P702/02/02/E-8I</div></div>	
	1Gang + 1Gang + 2Frame glass panel	<div><div>■ VL-P701/01/E/E-8B</div><div>■ VL-P701/01/E/E-8W</div><div>■ VL-P701/01/E/E-8A</div><div>■ VL-P701/01/E/E-8I</div></div>	

Quadruple panel	Name	SKU	Description
	1Gang + 2Gang + 2Frame glass panel	<div><div>■ VL-P701/02/E/E-8B</div><div>■ VL-P701/02/E/E-8W</div><div>■ VL-P701/02/E/E-8A</div><div>■ VL-P701/02/E/E-8I</div></div>	Size: 293mm*80mm
	2Gang + 2Gang + 2Frame glass panel	<div><div>■ VL-P702/02/E/E-8B</div><div>■ VL-P702/02/E/E-8W</div><div>■ VL-P702/02/E/E-8A</div><div>■ VL-P702/02/E/E-8I</div></div>	
	1Gang + 3Frame glass panel	<div><div>■ VL-P701/E/E/E-8B</div><div>■ VL-P701/E/E/E-8W</div><div>■ VL-P701/E/E/E-8A</div><div>■ VL-P701/E/E/E-8I</div></div>	
	2Gang + 3Frame glass panel	<div><div>■ VL-P702/E/E/E-8B</div><div>■ VL-P702/E/E/E-8W</div><div>■ VL-P702/E/E/E-8A</div><div>■ VL-P702/E/E/E-8I</div></div>	
	Quadruple frame glass panel	<div><div>■ VL-P7E/E/E/E-8B</div><div>■ VL-P7E/E/E/E-8W</div><div>■ VL-P7E/E/E/E-8A</div><div>■ VL-P7E/E/E/E-8I</div></div>	



Quintuple panel	Name	SKU	Description
	1Gang + 1Gang + 1Gang + 1Gang + 1Gang glass panel	<ul style="list-style-type: none"><li>■ VL-P701/01/01/01/01-10B</li><li>■ VL-P701/01/01/01/01-10W</li><li>■ VL-P701/01/01/01/01-10A</li><li>■ VL-P701/01/01/01/01-10I</li></ul>	Size: 364mm*80mm
	2Gang + 2Gang + 2Gang + 2Gang + 2Gang glass panel	<ul style="list-style-type: none"><li>■ VL-P702/02/02/02/02-10B</li><li>■ VL-P702/02/02/02/02-10W</li><li>■ VL-P702/02/02/02/02-10A</li><li>■ VL-P702/02/02/02/02-10I</li></ul>	

Quintuple panel	Name	SKU	Description
	Quintuple frame glass panel	<ul style="list-style-type: none"><li>■ VL-P7E/E/E/E/E-10B</li><li>■ VL-P7E/E/E/E/E-10W</li><li>■ VL-P7E/E/E/E/E-10A</li><li>■ VL-P7E/E/E/E/E-10I</li></ul>	Size: 364mm*80mm



C7 | C7 SERIES  
Glass panel type  
Quintuple panel




C9

SERIES


Lighting System

Full glass panel type





	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	1 Gang 1 Way Touch Switch	■ VL-C901-2BG	■ VL-C901-2WG	■ VL-C901-2AG	■ VL-C901-2IG	—	—	—	—	—	—	—	—	—	—	Size: 119mm*78mm Voltage: 100-240V~ 50/60Hz Load: Max 5A/gang, no more than 10A in total Operating temperature: -10°C~40°C Min load: 5W
	1 Gang 2 Way Touch Switch	■ VL-C901S-2BG	■ VL-C901S-2WG	■ VL-C901S-2AG	■ VL-C901S-2IG	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C901Z2-2BG	■ VL-C901Z2-2WG	■ VL-C901Z2-2AG	■ VL-C901Z2-2IG	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C901SZ2-2BG	■ VL-C901SZ2-2WG	■ VL-C901SZ2-2AG	■ VL-C901SZ2-2IG	●	●	●	—	—	—	—	—	—	—	
	1 Gang 1 Way Dimmer Touch Switch	■ VL-C901D2-2BG	■ VL-C901D2-2WG	■ VL-C901D2-2AG	■ VL-C901D2-2IG	—	—	—	●	—	—	—	—	—	—	Size: 119mm*78mm Voltage: 100-240V~ 50/60Hz Load: 1A/each gang, total no more than 2A Min load: 10W
	1 Gang 2 Way Dimmer Touch Switch	■ VL-C901SD2-2BG	■ VL-C901SD2-2WG	■ VL-C901SD2-2AG	■ VL-C901SD2-2IG	—	—	●	●	—	—	—	—	—	—	
	1 Gang 1 Way Adaptive Dimmer Switch	■ VL-C901D1-2BG	■ VL-C901D1-2WG	■ VL-C901D1-2AG	■ VL-C901D1-2IG	—	—	—	—	●	—	—	—	—	—	
	1 Gang 2 Way Adaptive Dimmer Switch	■ VL-C901SD1-2BG	■ VL-C901SD1-2WG	■ VL-C901SD1-2AG	■ VL-C901SD1-2IG	—	—	●	—	●	—	—	—	—	—	
	1 Gang 1 Way smart Adaptive Dimmer Switch	■ VL-C901D1Z2-2BG	■ VL-C901D1Z2-2WG	■ VL-C901D1Z2-2AG	■ VL-C901D1Z2-2IG	●	●	—	—	●	—	—	—	—	—	
	1 Gang 2 Way smart Adaptive Dimmer Switch	■ VL-C901SD1Z2-2BG	■ VL-C901SD1Z2-2WG	■ VL-C901SD1Z2-2AG	■ VL-C901SD1Z2-2IG	●	●	●	—	●	—	—	—	—	—	
	Doorbell Switch	■ VL-C901B-2BG	■ VL-C901B-2WG	■ VL-C901B-2AG	■ VL-C901B-2IG	—	—	—	—	—	●	—	—	—	—	Voltage: 100-240V~ 50/60Hz Load: Max 5A/gang, no more than 10A in total
	Neutral & Live Line Doorbell Switch	■ VL-C901NB-2BG	■ VL-C901NB-2WG	■ VL-C901NB-2AG	■ VL-C901NB-2IG	—	—	—	—	—	●	—	●	—	—	
	1 Gang direct current switch	■ VL-C901C-2BG	■ VL-C901C-2WG	■ VL-C901C-2AG	■ VL-C901C-2IG	—	—	—	—	—	—	—	—	●	—	Voltage: 12/24V DC Load: Max 5A/gang, no more than 10A in total
	1 Gang reset direct current switch	■ VL-C901HC-2BG	■ VL-C901HC-2WG	■ VL-C901HC-2AG	■ VL-C901HC-2IG	—	—	—	—	—	—	●	—	●	—	



Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	2 Gang 1 Way Touch Switch	■ VL-C902-2BG	■ VL-C902-2WG	■ VL-C902-2AG	■ VL-C902-2IG	—	—	—	—	—	—	—	—	—	—	<b>Size:</b> 119mm*78mm <b>Voltage:</b> 100-240V~ 50/60Hz <b>Load:</b> Max 5A/gang, no more than 10A in total <b>Operating temperature:</b> -10°C~40°C <b>Min load:</b> 5W
	2 Gang 2 Way Touch Switch	■ VL-C902S-2BG	■ VL-C902S-2WG	■ VL-C902S-2AG	■ VL-C902S-2IG	—	—	●	—	—	—	—	—	—	—	
	2 Gang 1 Way smart Touch Switch	■ VL-C902Z2-2BG	■ VL-C902Z2-2WG	■ VL-C902Z2-2AG	■ VL-C902Z2-2IG	●	●	—	—	—	—	—	—	—	—	
	2 Gang 2 Way smart Touch Switch	■ VL-C902SZ2-2BG	■ VL-C902SZ2-2WG	■ VL-C902SZ2-2AG	■ VL-C902SZ2-2IG	●	●	●	—	—	—	—	—	—	—	
	2 Gang 1 Way Dimmer Touch Switch	■ VL-C902D2-2BG	■ VL-C902D2-2WG	■ VL-C902D2-2AG	■ VL-C902D2-2IG	—	—	—	●	—	—	—	—	—	—	<b>Load:</b> 1A/each gang, total no more than 2A <b>Min load:</b> 10W
	2 Gang 2 Way Dimmer Touch Switch	■ VL-C902SD2-2BG	■ VL-C902SD2-2WG	■ VL-C902SD2-2AG	■ VL-C902SD2-2IG	—	—	●	●	—	—	—	—	—	—	
	Doorbell Switch	■ VL-C902B-2BG	■ VL-C902B-2WG	■ VL-C902B-2AG	■ VL-C902B-2IG	—	—	—	—	—	●	—	—	—	—	<b>Voltage:</b> 100-240V~ 50/60Hz <b>Load:</b> Max 5A/gang, no more than 10A in total
	Neutral & Live Line Doorbell Switch	■ VL-C902NB-2BG	■ VL-C902NB-2WG	■ VL-C902NB-2AG	■ VL-C902NB-2IG	—	—	—	—	—	●	—	●	—	—	
	2 Gang direct current switch	■ VL-C902C-2BG	■ VL-C902C-2WG	■ VL-C902C-2AG	■ VL-C902C-2IG	—	—	—	—	—	—	—	—	●	—	<b>Voltage:</b> 12/24V DC <b>Load:</b> Max 5A/gang, no more than 10A in total
	2 Gang reset direct current switch	■ VL-C902HC-2BG	■ VL-C902HC-2WG	■ VL-C902HC-2AG	■ VL-C902HC-2IG	—	—	—	—	—	—	●	—	●	—	
	Curtain Switch	■ VL-C902NW-2BG	■ VL-C902NW-2WG	■ VL-C902NW-2AG	■ VL-C902NW-2IG	—	—	—	—	—	—	—	●	—	●	<b>Voltage:</b> Live & neutral wire power supply, 100Vac~240Vac 50/60Hz <b>Maximum load:</b> 3A
	Smart Curtain Switch	■ VL-C902NWZ2-2BG	■ VL-C902NWZ2-2WG	■ VL-C902NWZ2-2AG	■ VL-C902NWZ2-2IG	●	—	—	—	—	—	—	●	—	●	





Switch	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	3 Gang 1 Way Touch Switch	■ VL-C903-3BG	■ VL-C903-3WG	■ VL-C903-3AG	■ VL-C903-3IG	—	—	—	—	—	—	—	—	—	—	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Load: Max 5A/gang, no more than 10A in total</div> <div>Operating temperature: -10°C~40°C</div> <div>Min load: 5W</div>
	3 Gang 2 Way Touch Switch	■ VL-C903S-3BG	■ VL-C903S-3WG	■ VL-C903S-3AG	■ VL-C903S-3IG	—	—	●	—	—	—	—	—	—	—	
	3 Gang 1 Way smart Touch Switch	■ VL-C903Z2-3BG	■ VL-C903Z2-3WG	■ VL-C903Z2-3AG	■ VL-C903Z2-3IG	●	●	—	—	—	—	—	—	—	—	
	3 Gang 2 Way smart Touch Switch	■ VL-C903SZ2-3BG	■ VL-C903SZ2-3WG	■ VL-C903SZ2-3AG	■ VL-C903SZ2-3IG	●	●	●	—	—	—	—	—	—	—	
	4 Gang 1 Way Touch Switch	■ VL-C904-3BG	■ VL-C904-3WG	■ VL-C904-3AG	■ VL-C904-3IG	—	—	—	—	—	—	—	—	—	—	
	4 Gang 2 Way Touch Switch	■ VL-C904S-3BG	■ VL-C904S-3WG	■ VL-C904S-3AG	■ VL-C904S-3IG	—	—	●	—	—	—	—	—	—	—	






C9

SERIES

Touch Switch

Frame glass panel type



	Name	SKU				Smart	Remote	2Way	Dimmer	Adaptive Dimmer	Doorbell	Reset	AC	DC	Curtain	Description
	1 Gang 1 Way Touch Switch	■ VL-C9F1-2BP	■ VL-C9F1-2WP	■ VL-C9F1-2AP	■ VL-C9F1-2IP	—	—	—	—	—	—	—	—	—	—	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Load: Max 5A/gang, no more than 10A in total</div> <div>Operating temperature: -10°C~40°C</div> <div>Min load: 5W</div>
	1 Gang 2 Way Touch Switch	■ VL-C9F1S-2BP	■ VL-C9F1S-2WP	■ VL-C9F1S-2AP	■ VL-C9F1S-2IP	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C9F1Z2-2BP	■ VL-C9F1Z2-2WP	■ VL-C9F1Z2-2AP	■ VL-C9F1Z2-2IP	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C9F1SZ2-2BP	■ VL-C9F1SZ2-2WP	■ VL-C9F1SZ2-2AP	■ VL-C9F1SZ2-2IP	●	●	●	—	—	—	—	—	—	—	
	2 Gang 1 Way Touch Switch	■ VL-C9F2-2BP	■ VL-C9F1-2WP	■ VL-C9F1-2AP	■ VL-C9F1-2IP	—	—	—	—	—	—	—	—	—	—	
	2 Gang 2 Way Touch Switch	■ VL-C9F2S-2BP	■ VL-C9F1S-2WP	■ VL-C9F1S-2AP	■ VL-C9F1S-2IP	—	—	●	—	—	—	—	—	—	—	
	2 Gang 1 Way smart Touch Switch	■ VL-C9F2Z2-2BP	■ VL-C9F1Z2-2WP	■ VL-C9F1Z2-2AP	■ VL-C9F1Z2-2IP	●	●	—	—	—	—	—	—	—	—	
	2 Gang 2 Way smart Touch Switch	■ VL-C9F2SZ2-2BP	■ VL-C9F1SZ2-2WP	■ VL-C9F1SZ2-2AP	■ VL-C9F1SZ2-2IP	●	●	●	—	—	—	—	—	—	—	
	1 Gang 1 Way Touch Switch	■ VL-C9F1-1BP	■ VL-C9F1-1WP	■ VL-C9F1-1AP	■ VL-C9F1-1IP	—	—	—	—	—	—	—	—	—	—	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Load: 5A</div>
	1 Gang 2 Way Touch Switch	■ VL-C9F1S-1BP	■ VL-C9F1S-1WP	■ VL-C9F1S-1AP	■ VL-C9F1S-1IP	—	—	●	—	—	—	—	—	—	—	
	1 Gang 1 Way smart Touch Switch	■ VL-C9F1Z2-1BP	■ VL-C9F1Z2-1WP	■ VL-C9F1Z2-1AP	■ VL-C9F1Z2-1IP	●	●	—	—	—	—	—	—	—	—	
	1 Gang 2 Way smart Touch Switch	■ VL-C9F1SZ2-1BP	■ VL-C9F1SZ2-1WP	■ VL-C9F1SZ2-1AP	■ VL-C9F1SZ2-1IP	●	●	●	—	—	—	—	—	—	—	





Switch	Name	SKU	2Way	Reset	Description
	Mechanical Reset Switch	<ul style="list-style-type: none"> <li>VL-C9KMH-2BP</li> <li>VL-C9KMH-2WP</li> <li>VL-C9KMH-2AP</li> <li>VL-C9KMH-2IP</li> </ul>	—	●	Size: 119mm*78mm Voltage: 250V Electrical current: 10A
	Mechanical Two Way Switch	<ul style="list-style-type: none"> <li>VL-C9KMKS-2BP</li> <li>VL-C9KMKS-2WP</li> <li>VL-C9KMKS-2AP</li> <li>VL-C9KMKS-2IP</li> </ul>	●	—	
	2 Gang Mechanical Reset Switch	<ul style="list-style-type: none"> <li>VL-C9KMH.MH-2BP</li> <li>VL-C9KMH.MH-2WP</li> <li>VL-C9KMH.MH-2AP</li> <li>VL-C9KMH.MH-2IP</li> </ul>	—	●	
	2 Gang Mechanical Two Way Switch	<ul style="list-style-type: none"> <li>VL-C9KMKS.MKS-2BP</li> <li>VL-C9KMKS.MKS-2WP</li> <li>VL-C9KMKS.MKS-2AP</li> <li>VL-C9KMKS.MKS-2IP</li> </ul>	●	—	
	10A Mechanical Intermediate Switch	<ul style="list-style-type: none"> <li>VL-C9K1MMG10A-2BP</li> <li>VL-C9K1MMG10A-2WP</li> <li>VL-C9K1MMG10A-2AP</li> <li>VL-C9K1MMG10A-2IP</li> </ul>	●	—	
	10A Mechanical Intermediate Switch	<ul style="list-style-type: none"> <li>VL-C9K1MML10A.MML10A-2WP</li> <li>VL-C9K1MML10A.MML10A-2WP</li> <li>VL-C9K1MML10A.MML10A-2AP</li> <li>VL-C9K1MML10A.MML10A-2IP</li> </ul>	●	—	
	20A Double Pole Switch	<ul style="list-style-type: none"> <li>VL-C9KMKV20A-2BP</li> <li>VL-C9KMKV20A-2WP</li> <li>VL-C9KMKV20A-2AP</li> <li>VL-C9KMKV20A-2IP</li> </ul>	—	—	Size: 119mm*78mm Voltage: 250V Electrical current: 20A

C9







SERIES

Mechanical Switch

Frame glass panel type





Socket	Name	SKU	Smart	Description
	Italian Power Socket	<ul style="list-style-type: none"> <li>VL-C9CTL16A-1BP</li> <li>VL-C9CTL16A-1WP</li> <li>VL-C9CTL16A-1AP</li> <li>VL-C9CTL16A-1IP</li> </ul>	—	Size: 119mm*78mm Voltage: 250V Electrical current: 16A
	US 16A Power Socket	<ul style="list-style-type: none"> <li>VL-C9CT25 16A-1BP</li> <li>VL-C9CT25 16A-1WP</li> <li>VL-C9CT25 16A-1AP</li> <li>VL-C9CT25 16A-1IP</li> </ul>	—	
	Swiss Power Socket	<ul style="list-style-type: none"> <li>VL-C9CTJ13A-1BP</li> <li>VL-C9CTJ13A-1WP</li> <li>VL-C9CTJ13A-1AP</li> <li>VL-C9CTJ13A-1IP</li> </ul>	—	Size: 119mm*78mm Voltage: 250V Electrical current: 13A
	Satellite Television Socket	<ul style="list-style-type: none"> <li>VL-C9VSL-1BP</li> <li>VL-C9VSL-1WP</li> <li>VL-C9VSL-1AP</li> <li>VL-C9VSL-1IP</li> </ul>	—	Size: 119mm*78mm
	Video Socket	<ul style="list-style-type: none"> <li>VL-C9VVD-1BP</li> <li>VL-C9VVD-1WP</li> <li>VL-C9VVD-1AP</li> <li>VL-C9VVD-1IP</li> </ul>	—	
	HDMI Socket	<ul style="list-style-type: none"> <li>VL-C9VHD-1BP</li> <li>VL-C9VHD-1WP</li> <li>VL-C9VHD-1AP</li> <li>VL-C9VHD-1IP</li> </ul>	—	

Socket	Name	SKU	Smart	Description
	TV Socket	<ul style="list-style-type: none"> <li>VL-C9VTV-1BP</li> <li>VL-C9VTV-1WP</li> <li>VL-C9VTV-1AP</li> <li>VL-C9VTV-1IP</li> </ul>	—	Size: 119mm*78mm
	Telephone Socket	<ul style="list-style-type: none"> <li>VL-C9VTP-1BP</li> <li>VL-C9VTP-1WP</li> <li>VL-C9VTP-1AP</li> <li>VL-C9VTP-1IP</li> </ul>	—	
	Computer Socket	<ul style="list-style-type: none"> <li>VL-C9VCP-1BP</li> <li>VL-C9VCP-1WP</li> <li>VL-C9VCP-1AP</li> <li>VL-C9VCP-1IP</li> </ul>	—	
	Audio Socket	<ul style="list-style-type: none"> <li>VL-C9VAU-1BP</li> <li>VL-C9VAU-1WP</li> <li>VL-C9VAU-1AP</li> <li>VL-C9VAU-1IP</li> </ul>	—	
	Microphone socket	<ul style="list-style-type: none"> <li>VL-C9CPH-1BP</li> <li>VL-C9CPH-1WP</li> <li>VL-C9CPH-1AP</li> <li>VL-C9CPH-1IP</li> </ul>	—	Size: 119mm*78mm
	USB Socket	<ul style="list-style-type: none"> <li>VL-C9VUS-1BP</li> <li>VL-C9VUS-1WP</li> <li>VL-C9VUS-1AP</li> <li>VL-C9VUS-1IP</li> </ul>	—	





Socket	Name	SKU	Smart	Description
	EU Standard Power Socket	■ VL-C9CTC16A-2BPS21 ■ VL-C9CTC16A-2WPS21 ■ VL-C9CTC16A-2APS21 ■ VL-C9CTC16A-2IPS21	—	Size: 119mm*78mm Voltage: 250V Electrical current: 16A
	Screwless EU Standard Power Socket	■ VL-C9CTC16A-2BPS01 ■ VL-C9CTC16A-2WPS01 ■ VL-C9CTC16A-2APS01 ■ VL-C9CTC16A-2IPS01	—	
	Smart European Power Socket	■ VL-C9CTC16AZ2-2BP ■ VL-C9CTC16AZ2-2WP ■ VL-C9CTC16AZ2-2AP ■ VL-C9CTC16AZ2-2IP	●	
	European Socket with USB-C	■ VL-C9CTF16A.UC18W-2BP ■ VL-C9CTF16A.UC18W-2WP ■ VL-C9CTF16A.UC18W-2AP ■ VL-C9CTF16A.UC18W-2IP	—	Size: 119mm*78mm Voltage: 100-240V~ 50/60Hz Rated output for type-c: 5V/3A, 9V/2A, 12V/1.5A
	Israeli Power Socket	■ VL-C9CTH16A-2BP ■ VL-C9CTH16A-2WP ■ VL-C9CTH16A-2AP ■ VL-C9CTH16A-2IP	—	Size: 119mm*78mm Voltage: 250V Electrical current: 16A
	French Power Socket	■ VL-C9CTE16A-2BP ■ VL-C9CTE16A-2WP ■ VL-C9CTE16A-2AP ■ VL-C9CTE16A-2IP	—	
	US 16A Power Socket	■ VL-C9CT21 16A-2BP ■ VL-C9CT21 16A-2WP ■ VL-C9CT21 16A-2AP ■ VL-C9CT21 16A-2IP	—	
	Multi-function socket	■ VL-C9CT22 16A-2BP ■ VL-C9CT22 16A-2WP ■ VL-C9CT22 16A-2AP ■ VL-C9CT22 16A-2IP	—	
	Italian Socket	■ VL-C9CTL16A-2BP ■ VL-C9CTL16A-2WP ■ VL-C9CTL16A-2AP ■ VL-C9CTL16A-2IP	—	Size: 119mm*78mm Voltage: 250V Electrical current: 13A
	UK Power Socket	■ VL-C9CTG13A-2BP ■ VL-C9CTG13A-2WP ■ VL-C9CTG13A-2AP ■ VL-C9CTG13A-2IP	—	
	USB-C 45W Socket	■ VL-C9VUC-2BP ■ VL-C9VUC-2WP ■ VL-C9VUC-2AP ■ VL-C9VUC-2IP	—	Size: 119mm*78mm Voltage: 100-240V~ 50/60Hz Rated output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A



C9

SERIES

Socket Type

Frame glass panel type





C9


SERIES  
Socket Type  
Frame glass panel type



Socket	Name	SKU	Smart	Description
	USB-1A1C 36W Socket	<div><div>■ VL-C9VUA18W.UC18W-2BP</div><div>■ VL-C9VUA18W.UC18W-2WP</div><div>■ VL-C9VUA18W.UC18W-2AP</div><div>■ VL-C9VUA18W.UC18W-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Rated output:</div> <div>A: 5V/3A, 9V/2A, 12V/1.5A</div> <div>C: 5V/3A, 9V/3A, 12V/2.2A</div>
	HDMI Socket	<div><div>■ VL-C9VHD-2BP</div><div>■ VL-C9VHD-2WP</div><div>■ VL-C9VHD-2AP</div><div>■ VL-C9VHD-2IP</div></div>	—	<div>Size: 119mm*78mm</div>
	Audio Wiring Socket	<div><div>■ VL-C9VSD.SD-2BPS01</div><div>■ VL-C9VSD.SD-2WPS01</div><div>■ VL-C9VSD.SD-2APS01</div><div>■ VL-C9VSD.SD-2IPS01</div></div>	—	<div>Size: 119mm*78mm</div>
	Temperature Controlled Switch with External Sensor	<div><div>■ VL-C9FQ1-2BPS72</div><div>■ VL-C9FQ1-2WPS72</div><div>■ VL-C9FQ1-2APS72</div><div>■ VL-C9FQ1-2IPS72</div></div>	●	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Operating temperature:</div> <div>-25°C~70°C, RH&lt;95%</div>
	Smart Slide Dimmer Switch	<div><div>■ VL-C9F1SDZ2-2BP</div><div>■ VL-C9F1SDZ2-2WP</div><div>■ VL-C9F1SDZ2-2AP</div><div>■ VL-C9F1SDZ2-2IP</div></div>	●	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Load power: Total current on the switch must not exceed 2A</div>
	Bluetooth Speaker	<div><div>■ VL-C9FF-2BP</div><div>■ VL-C9FF-2WP</div><div>■ VL-C9FF-2AP</div><div>■ VL-C9FF-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Voltage: 100-240V~ 50/60Hz</div> <div>Operating temperature:</div> <div>-10°C~40°C</div>
	Non-contact Sensor Switch	<div><div>■ VL-C9FU1-2BP</div><div>■ VL-C9FU1-2WP</div><div>■ VL-C9FU1-2AP</div><div>■ VL-C9FU1-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Input voltage: 100-250V~ 50/60Hz</div> <div>Operating temperature:</div> <div>0°C~40°C, Non-tropical areas below 2000m above sea level</div>
	Corner Light (Motion Sensor)	<div><div>■ VL-C9FL-2BP</div><div>■ VL-C9FL-2WP</div><div>■ VL-C9FL-2AP</div><div>■ VL-C9FL-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Voltage: 110-250V</div> <div>Sensing distance:</div> <div>Straight-line distance≥4m</div> <div>Sensing angl: ≥120°</div>
	Corner Light	<div><div>■ VL-C9FL1-2BP</div><div>■ VL-C9FL1-2WP</div><div>■ VL-C9FL1-2AP</div><div>■ VL-C9FL1-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Voltage: 110V~250V</div>
	Wall Clock	<div><div>■ VL-C9VCL-2BP</div><div>■ VL-C9VCL-2WP</div><div>■ VL-C9VCL-2AP</div><div>■ VL-C9VCL-2IP</div></div>	—	<div>Size: 119mm*78mm</div>
	PIR Sensor	<div><div>■ VL-C9FU-2BP</div><div>■ VL-C9FU-2WP</div><div>■ VL-C9FU-2AP</div><div>■ VL-C9FU-2IP</div></div>	—	<div>Size: 119mm*78mm</div> <div>Induction distance: 0.5~5m</div> <div>Delay time: 15~200s</div>






Socket	Name	SKU	Smart	Description
	Thailand Socket	<ul style="list-style-type: none"> <li>VL-C9CTO16A.TO16A-3BGS21</li> <li>VL-C9CTO16A.TO16A-3WGS21</li> <li>VL-C9CTO16A.TO16A-3AGS21</li> <li>VL-C9CTO16A.TO16A-3IGS21</li> </ul>	—	Dimension: 78mmX119mm Voltage: 250V Electrical current: 16A
	Thailand Socket	<ul style="list-style-type: none"> <li>VL-C9HTO16A.TO16A-3BGS21</li> <li>VL-C9HTO16A.TO16A-3WGS21</li> <li>VL-C9HTO16A.TO16A-3AGS21</li> <li>VL-C9HTO16A.TO16A-3IGS21</li> </ul>	—	Dimension: 78mmX119mm Voltage: 250V Electrical current: 16A

Socket	Name	SKU	Smart	Description
	Double US Socket 15A	<ul style="list-style-type: none"> <li>VL-C9CTB15A.TB15A-3BP</li> <li>VL-C9CTB15A.TB15A-3WP</li> <li>VL-C9CTB15A.TB15A-3AP</li> <li>VL-C9CTB15A.TB15A-3IP</li> </ul>	—	Dimension: 78mmX119mm Voltage: 250V Electrical current: 15A





Single panel	Name	SKU	Description
	1 Gang glass panel	■ VL-P901-2B ■ VL-P901-2W ■ VL-P901-2A ■ VL-P901-2I	Size: 119mm*78mm
	2 Gang glass panel	■ VL-P902-2B ■ VL-P902-2W ■ VL-P902-2A ■ VL-P902-2I	
	3 Gang glass panel	■ VL-P903-3B ■ VL-P903-3W ■ VL-P903-3A ■ VL-P903-3I	
	4 Gang glass panel	■ VL-P904-3B ■ VL-P904-3W ■ VL-P904-3A ■ VL-P904-3I	

Single panel	Name	SKU	Description
	Frame glass panel (1 Module)	■ VL-P9E-1B ■ VL-P9E-1W ■ VL-P9E-1A ■ VL-P9E-1I	Size: 119mm*78mm
	Frame glass panel (2 Module)	■ VL-P9E-2B ■ VL-P9E-2W ■ VL-P9E-2A ■ VL-P9E-2I	
	Frame glass panel (3 Module)	■ VL-P9E-3B ■ VL-P9E-3W ■ VL-P9E-3A ■ VL-P9E-3I	

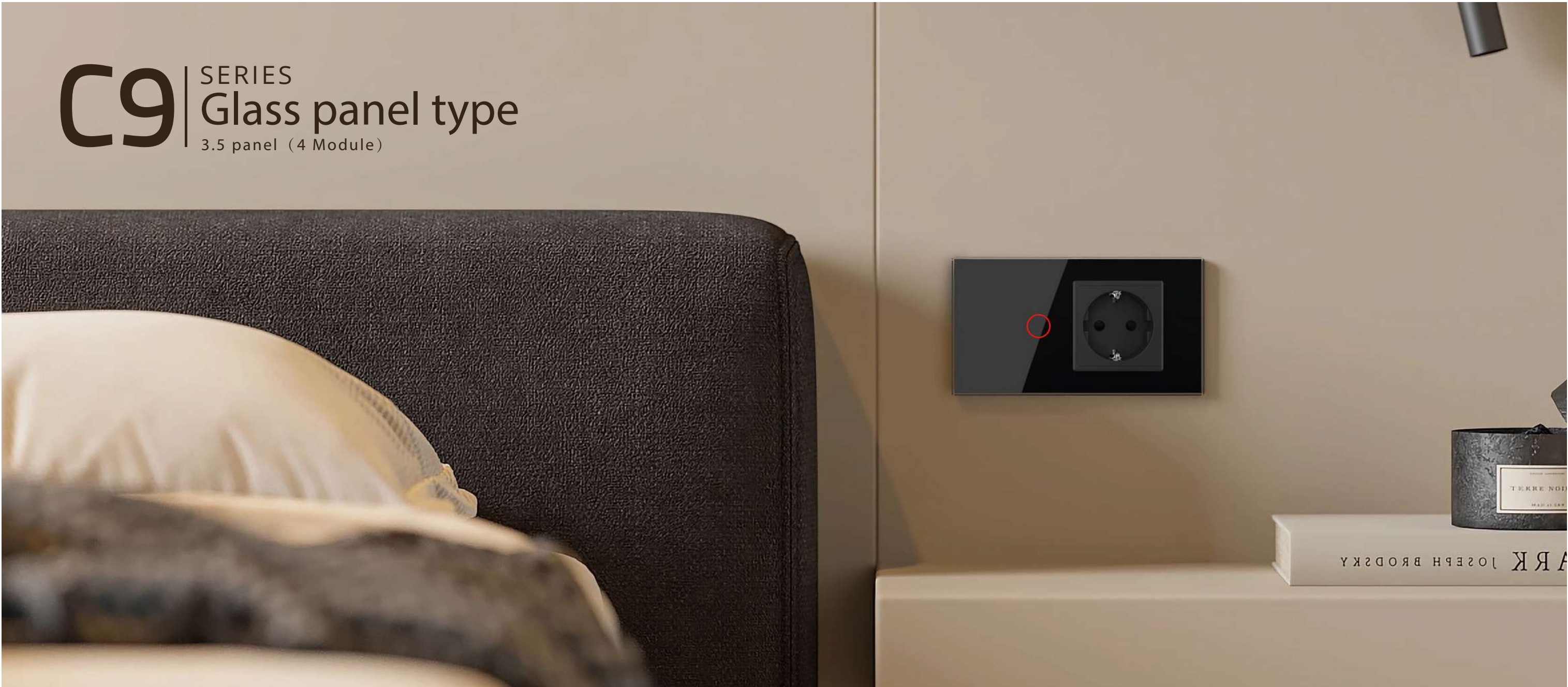


C9 | SERIES  
Glass panel type  
Single panel (1-3 Module)



C9



SERIES  
Glass panel type  
3.5 panel (4 Module)






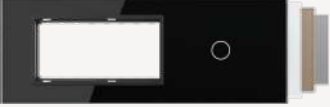
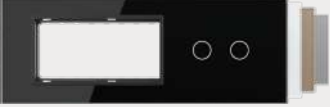



Double panel	Name	SKU	Description
	1Gang + 1Gang glass panel	<div><div>■ VL-P901.1-4B</div><div>■ VL-P901.1-4W</div><div>■ VL-P901.1-4A</div><div>■ VL-P901.1-4I</div></div>	Size: 142mm*78mm
	1Gang + 2Gang glass panel	<div><div>■ VL-P901.2-4B</div><div>■ VL-P901.2-4W</div><div>■ VL-P901.2-4A</div><div>■ VL-P901.2-4I</div></div>	
	2Gang + 2Gang glass panel	<div><div>■ VL-P902.2-4B</div><div>■ VL-P902.2-4W</div><div>■ VL-P902.2-4A</div><div>■ VL-P902.2-4I</div></div>	

Double panel	Name	SKU	Description
	1Gang + 1Frame glass panel	<div><div>■ VL-P901.E-4B</div><div>■ VL-P901.E-4W</div><div>■ VL-P901.E-4A</div><div>■ VL-P901.E-4I</div></div>	Size: 142mm*78mm
	1Frame + 1Gang glass panel	<div><div>■ VL-P9E.1-4B</div><div>■ VL-P9E.1-4W</div><div>■ VL-P9E.1-4A</div><div>■ VL-P9E.1-4I</div></div>	
	Frame glass panel (4 Module)	<div><div>■ VL-P9E-4B</div><div>■ VL-P9E-4W</div><div>■ VL-P9E-4A</div><div>■ VL-P9E-4I</div></div>	



Triple panel	Name	SKU	Description
	1Gang + 1Gang + 1Gang glass panel	■ VL-P901.1.1-7B ■ VL-P901.1.1-7W ■ VL-P901.1.1-7A ■ VL-P901.1.1-7I	Size: 209.5mm*78mm
	1Gang + 1Gang + 2Gang glass panel	■ VL-P901.1.2-7B ■ VL-P901.1.2-7W ■ VL-P901.1.2-7A ■ VL-P901.1.2-7I	
	1Gang + 2Gang + 2Gang glass panel	■ VL-P901.2.2-7B ■ VL-P901.2.2-7W ■ VL-P901.2.2-7A ■ VL-P901.2.2-7I	
	2Gang + 2Gang + 1Gang glass panel	■ VL-P902.2.1-7B ■ VL-P902.2.1-7W ■ VL-P902.2.1-7A ■ VL-P902.2.1-7I	
	2Gang + 2Gang + 2Gang glass panel	■ VL-P902.2.2-7B ■ VL-P902.2.2-7W ■ VL-P902.2.2-7A ■ VL-P902.2.2-7I	
	1Gang + 1Gang + 1Frame glass panel	■ VL-P901.1.E-7B ■ VL-P901.1.E-7W ■ VL-P901.1.E-7A ■ VL-P901.1.E-7I	
	1Gang + 2Gang + 1Frame glass panel	■ VL-P901.2.E-7B ■ VL-P901.2.E-7W ■ VL-P901.2.E-7A ■ VL-P901.2.E-7I	
	2Gang + 2Gang + 1Frame glass panel	■ VL-P902.2.E-7B ■ VL-P902.2.E-7W ■ VL-P902.2.E-7A ■ VL-P902.2.E-7I	

Triple panel	Name	SKU	Description
	1Gang + 1Frame glass panel	■ VL-P901.E.E-7B ■ VL-P901.E.E-7W ■ VL-P901.E.E-7A ■ VL-P901.E.E-7I	Size: 209.5mm*78mm
	2Gang + 1Frame glass panel	■ VL-P902.E.E-7B ■ VL-P902.E.E-7W ■ VL-P902.E.E-7A ■ VL-P902.E.E-7I	
	1Frame + 1Gang + 1Gang glass panel	■ VL-P9E.1.1-7B ■ VL-P9E.1.1-7W ■ VL-P9E.1.1-7A ■ VL-P9E.1.1-7I	
	1Frame + 2Gang + 1Gang glass panel	■ VL-P9E.2.1-7B ■ VL-P9E.2.1-7W ■ VL-P9E.2.1-7A ■ VL-P9E.2.1-7I	
	1Frame + 2Gang + 2Frame glass panel	■ VL-P9E.2.2-7B ■ VL-P9E.2.2-7W ■ VL-P9E.2.2-7A ■ VL-P9E.2.2-7I	
	1Frame + 1Gang glass panel	■ VL-P9E.E.1-7B ■ VL-P9E.E.1-7W ■ VL-P9E.E.1-7A ■ VL-P9E.E.1-7I	
	1Frame + 2Gang glass panel	■ VL-P9E.E.2-7B ■ VL-P9E.E.2-7W ■ VL-P9E.E.2-7A ■ VL-P9E.E.2-7I	
	Frame glass panel (7 Module)	■ VL-P9E-7B ■ VL-P9E-7W ■ VL-P9E-7A ■ VL-P9E-7I	

C9

SERIES

Glass panel type

3.5 panel (7 Module)

