

CHiNT

The NEXT **Reliable Choice**

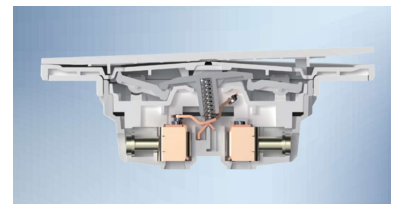
NEXT Series Switch & Socket

Trust Your Choices Today,
Embrace a Better Tomorrow.



Choose the NEXT Series

The NEXT series offers a smoother product experience. Its exterior design is modern and technologically advanced, featuring superior material selection and comprehensive functions. It is like a product from the future, designed to remain timeless and not become outdated with the passage of time.



The NEXT series complies with IEC, BS, and MS Standards



Bigger, Expanding Your Vision

A larger, borderless panel design

1

The logo is located on the side of the product

2

The surface of the product is smooth and glossy



Create a Peaceful Atmosphere

Choose from three versatile colors.

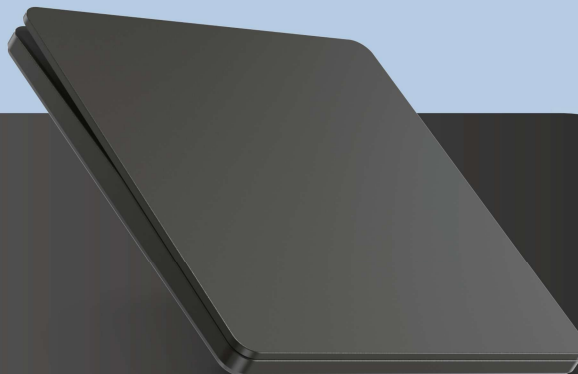
- White



- Black



- Gray Black



These simple, pure colors enhance the visual experience and seamlessly complement a variety of environments.

Thinner, More Beautiful

The panel of this switch is only 4.15mm at its thinnest.



2.1mm



The thickness of the rocker is only 2.1mm.

1.5mm

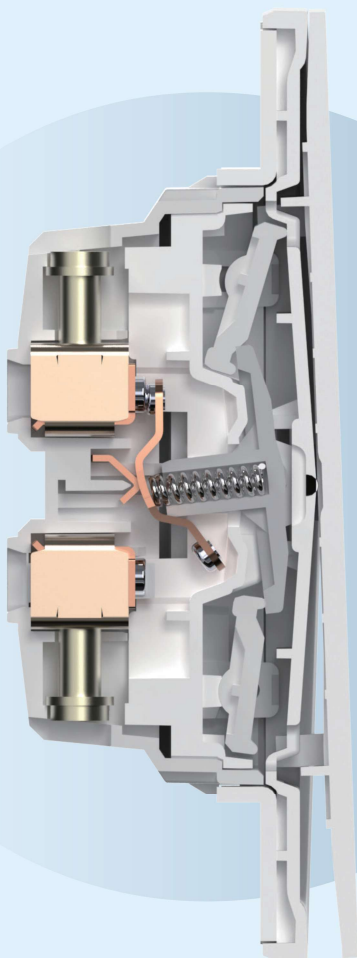


The edge thickness of the rocker is 1.5mm.

Delicate Touch, Pleasant Operation Sound



- The swing angle of the switch is only 2.2°



- Creative structural design

This structural design differs from conventional switches, making operation more agile and efficient, while also offering greater resistance to current surges.

Safer and More Durable

It will last longer, making your electrical environment safer and more reliable.



01

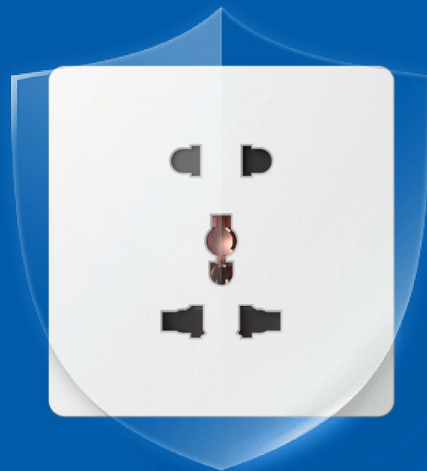
Protective shutter

Prevents accidental electric shocks

02

Stable and sturdy

Embedded with steel frame



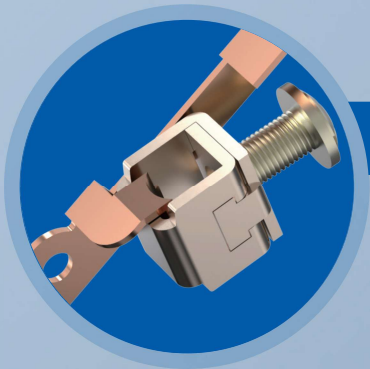
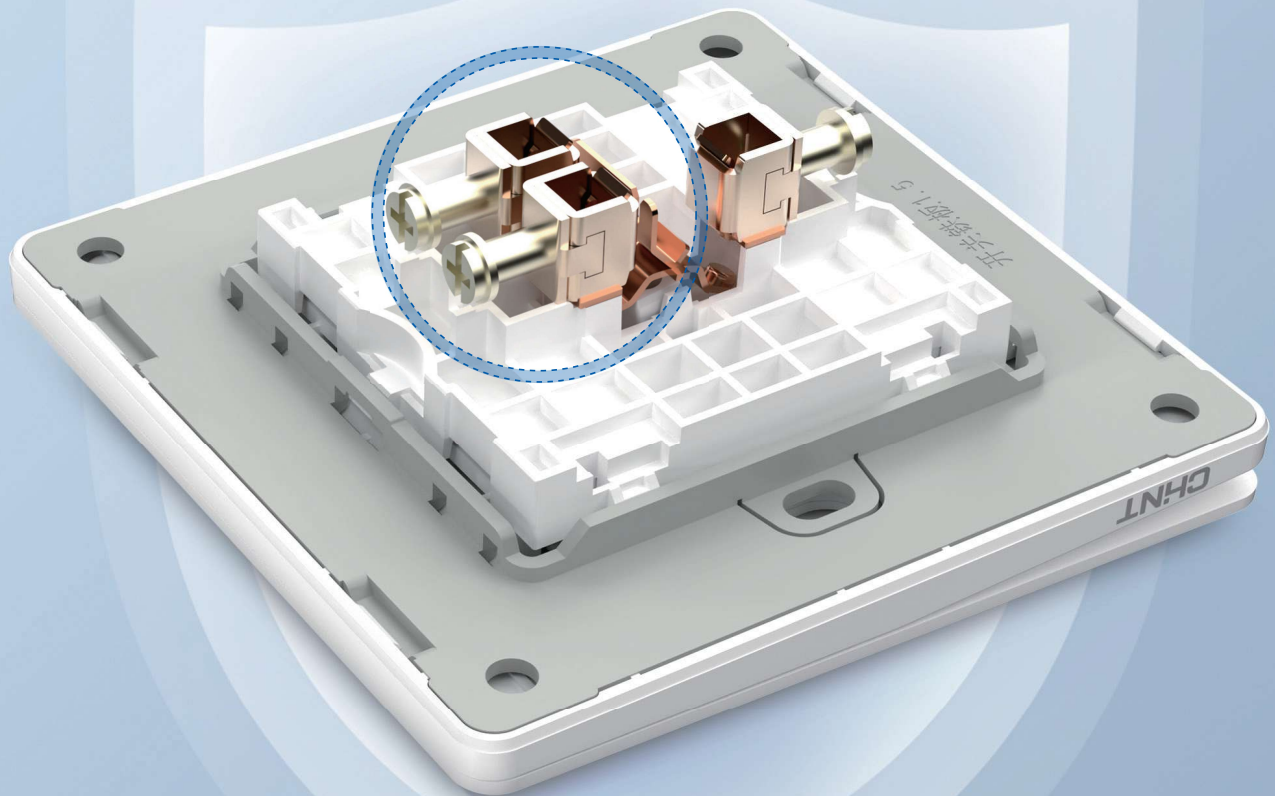
03

Sealed live parts

Integrated mounting bracket and base

Double Protection

British standard sockets feature dual grounding wires, providing safer electrical protection.



● Screw terminal

Large M4.5 screws for wiring, designed to accommodate various types of wires, ensuring better compatibility and more reliable connections; Integrated terminal for greater strength.

Carefully Selected Materials

To achieve better performance, the selection of materials is made with greater precision.

PC panel

High temperature resistant

Silver alloy contact

Sensitive and resistant to wear and tear

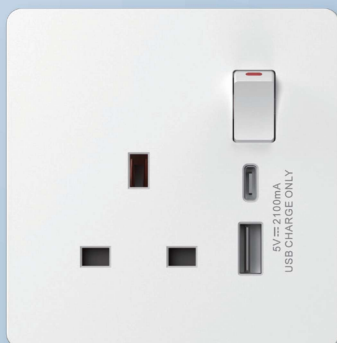
Tinned Bronze Inserts

Excellent elasticity and strong conductivity



New Charging Experience

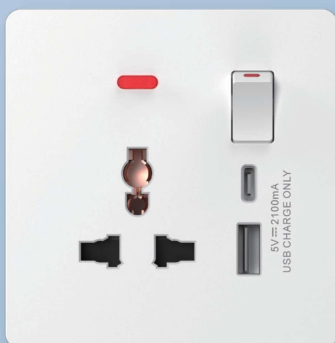
British standard sockets feature dual grounding wires for enhanced electrical safety.



1-gang 3-pin switched socket



2-gang 3-pin switched socket



1-gang 3-pin switched universal socket



2-gang 3-pin switched universal socket

2-Gang British Standard Switched 13A Socket
with Dual USB Type-A & Type-C Chargers.



Life is Full of Infinite Possibilities

A comprehensive range of product types, making it an ideal choice for engineering projects.

Universal Dimmer

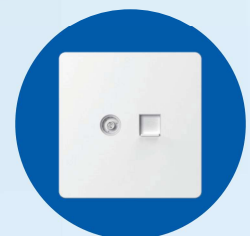
Compatible with various types of lighting fixtures, including LED lamps, fluorescent lamps, incandescent lamps, and halogen lamps.



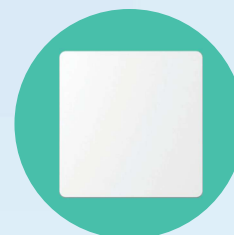
Multiple switch



Doorbell switch



TV and telephone socket



Blank plate

FLUSH SWITCH

Picture	Model No.	Description	Color	PAC
	NEXT-00100 NEXT-00101 NEXT-00105	10AX 250V 1-Gang 1-Way Switch	 White  Black  Gray Black	144
	NEXT-00200 NEXT-00201 NEXT-00205	10AX 250V 1-Gang 2-Way Switch	 White  Black  Gray Black	144
	NEXT-00300 NEXT-00301 NEXT-00305	10AX 250V 2-Gang 1-Way Switch	 White  Black  Gray Black	144
	NEXT-00400 NEXT-00401 NEXT-00405	10AX 250V 2-Gang 2-Way Switch	 White  Black  Gray Black	144
	NEXT-00500 NEXT-00501 NEXT-00505	10AX 250V 3-Gang 1-Way Switch	 White  Black  Gray Black	144
	NEXT-00600 NEXT-00601 NEXT-00605	10AX 250V 3-Gang 2-Way Switch	 White  Black  Gray Black	144
	NEXT-00700 NEXT-00701 NEXT-00705	10AX 250V 4-Gang 1-Way Switch	 White  Black  Gray Black	144
	NEXT-00800 NEXT-00801 NEXT-00805	10AX 250V 4-Gang 2-Way Switch	 White  Black  Gray Black	144
	NEXT-07100 NEXT-07101 NEXT-07105	10AX 250V 1-Gang Intermediate Switch	 White  Black  Gray Black	144
	NEXT-95100 NEXT-95101 NEXT-95105	1-Gang Blank Plate	 White  Black  Gray Black	360
	NEXT-95200 NEXT-95201 NEXT-95205	2-Gang Blank Plate	 White  Black  Gray Black	180

BELL SWITCH / HOTEL

Picture	Model No.	Description	Color	PAC
	NEXT-30200 NEXT-30201 NEXT-30205	10A 250V 1-Gang "Press" Push button Switch	☐ White ☒ Black ☐ Gray Black	144
	NEXT-30210 NEXT-30211 NEXT-30215	10A 250V 2-Gang "Press" Push button Switch	☐ White ☒ Black ☐ Gray Black	144
	NEXT-31300 NEXT-31301 NEXT-31305	1-Gang "Please do not disturb" Switch with 1-Gang "Please clean up" Switch	☐ White ☒ Black ☐ Gray Black	144

DOUBLE POLE SWITCH

Picture	Model No.	Description	Color	PAC
	NEXT-00150 NEXT-00151 NEXT-00155	20A 250V 1-Gang 1-Way DP Switch with NEO light	☐ White ☒ Black ☐ Gray Black	144
	NEXT-00190 NEXT-00191 NEXT-00195	45A 250V 1-Gang 1-Way DP Switch with NEO light	☐ White ☒ Black ☐ Gray Black	144

SOCKET OUTLET

Picture	Model No.	Description	Color	PAC
	NEXT-42370 NEXT-42371 NEXT-42375	13A 250V 1-Gang 3-Pin Universal Switched Socket	☐ White ☒ Black ☐ Gray Black	144
	NEXT-42340 NEXT-42341 NEXT-42345	13A 250V 1-Gang 3-Pin Universal Switched Socket with NEO	☐ White ☒ Black ☐ Gray Black	144
	NEXT-11140 NEXT-11141 NEXT-11145	13A 250V 1-Gang 5-pin Universal Socket	☐ White ☒ Black ☐ Gray Black	144
	NEXT-42360 NEXT-42361 NEXT-42365	13A 250V 1-Gang 5-pin Universal Switched Socket	☐ White ☒ Black ☐ Gray Black	144

SOCKET OUTLET

Picture	Model No.	Description	Color	PAC
	NEXT-42350 NEXT-42351 NEXT-42355	13A 250V 1-Gang 5-pin Universal Switched Socket with NEO	White Black Gray Black	144
	NEXT-10920 NEXT-10921 NEXT-10925	13A 250V 1-Gang 3-Pin Socket	White Black Gray Black	180
	NEXT-42700 NEXT-42701 NEXT-42705	13A 250V 1-Gang 3-Pin Switched Socket	White Black Gray Black	144
	NEXT-42710 NEXT-42711 NEXT-42715	13A 250V 1-Gang 3-Pin Switched Socket with NEO	White Black Gray Black	144
	NEXT-50310 NEXT-50311 NEXT-50315	13A 250V 1-Gang 3-Pin Socket with 1-Gang DP Switch & NEO	White Black Gray Black	144
	NEXT-42900 NEXT-42901 NEXT-42905	15A 250V 1-Gang 3-Pin Switched Socket	White Black Gray Black	144
	NEXT-42910 NEXT-42911 NEXT-42915	15A 250V 1-Gang 3-Pin Switched Socket with NEO	White Black Gray Black	144
	NEXT-41900 NEXT-41901 NEXT-41905	13A 250V 2-Gang 3-Pin Switched Socket	White Black Gray Black	84
	NEXT-41910 NEXT-41911 NEXT-41915	13A 250V 2-Gang 3-Pin Switched Socket with NEO	White Black Gray Black	84
	NEXT-51110 NEXT-51111 NEXT-51115	13A 250V 2-Gang DP Switched 3-Pin Socket with NEO	White Black Gray Black	84
	NEXT-41920 NEXT-41921 NEXT-41925	13A 250V 2-Gang 3-Pin Switched Universal Socket	White Black Gray Black	84
	NEXT-41930 NEXT-41931 NEXT-41935	13A 250V 2-Gang 3-Pin Switched Universal Socket with NEO	White Black Gray Black	84
	NEXT-60200 NEXT-60201 NEXT-60205	13A 250V 1-Gang 3-Pin Switched Socket with 45A 250V DP Switch & NEO	White Black Gray Black	72

USB SOCKET

Picture	Model No.	Description	Color	PAC
	NEXT-13340 NEXT-13341 NEXT-13345	13A 250V 1-Gang 3-Pin Switched Universal Socket with NEO & USB A+C (2100mA 5V)	White Black Gray Black	120
	NEXT-13350 NEXT-13351 NEXT-13355	13A 250V 1-Gang 3-Pin Switched Socket with USB A+C (2100mA 5V)	White Black Gray Black	120
	NEXT-13360 NEXT-13361 NEXT-13365	13A 250V 1-Gang 3-Pin Switched Socket with NEO & USB A+C (2100mA 5V)	White Black Gray Black	120
	NEXT-13370 NEXT-13371 NEXT-13375	13A 250V 2-Gang 3-Pin Switched Socket with NEO & USB A+C (2100mA 5V)	White Black Gray Black	72
	NEXT-50730 NEXT-50731 NEXT-50735	13A 250V 2-Gang 3-Pin DP Switched Socket with UBS(A+C) & NEO	White Black Gray Black	72
	NEXT-13380 NEXT-13381 NEXT-13385	13A 250V 2-Gang 3-Pin Switched Universal Socket with NEO & USB A+C (2100mA 5V)	White Black Gray Black	72

TELECOMMUNICATION OUTLETS

Picture	Model No.	Description	Color	PAC
	NEXT-20100 NEXT-20101 NEXT-20105	1-Gang TV Terminal Socket	White Black Gray Black	180
	NEXT-20300 NEXT-20301 NEXT-20305	1-Gang 4-Core Telephone Socket	White Black Gray Black	144
	NEXT-20410 NEXT-20411 NEXT-20415	1-Gang 8-Core Data Socket (cat6)	White Black Gray Black	144
	NEXT-21400 NEXT-21401 NEXT-21405	1-Gang SAT Socket	White Black Gray Black	180

COMBINED SOCKET

Picture	Model No.	Description	Color	PAC
	NEXT-20800 NEXT-20801 NEXT-20805	2-Gang 4-Core Telephone Socket	White Black Gray Black	144
	NEXT-20510 NEXT-20511 NEXT-20515	2-Gang 8-Core Data Socket (cat6)	White Black Gray Black	144
	NEXT-20910 NEXT-20911 NEXT-20915	1-Gang 4-Core Telephone Socket + 1-Gang 8-Core Data Socket (cat6)	White Black Gray Black	144
	NEXT-20700 NEXT-20701 NEXT-20705	1-Gang TV Terminal Socket + 1-Gang 4-Core Telephone Socket	White Black Gray Black	144

LIGHT DIMMER

Picture	Model No.	Description	Color	PAC
	NEXT-30510 NEXT-30511 NEXT-30515	1-Gang Light Dimmer 500W	White Black Gray Black	120
	NEXT-45110 NEXT-45111 NEXT-45115	1-Gang Light Dimmer 500W with 10AX 250V 1-Gang Switch	White Black Gray Black	120

FAN CONTROL

Picture	Model No.	Description	Color	PAC
	NEXT-30650 NEXT-30651 NEXT-30655	1-Gang Speed Controller 300W	White Black Gray Black	120
	NEXT-45100 NEXT-45101 NEXT-45105	1-Gang Speed Controller 300W with 10AX 250V 1-Gang Switch	White Black Gray Black	120

1. Appliance and Features

1.1 NEW series wall switches and sockets are applied for electrical apparatus such as indoor lighting and fixed-electrical instrument.

1.2 Switches adopt silver alloy contact ,ensure low temperature rise.

1.3 Sockets adopt phosphor bronze which ensure reliable insertion force.

2. Technical Data

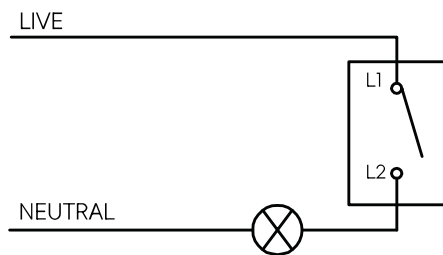
Type	Sockets	Switch	
Frequency	50Hz	50Hz	
Rated voltage	125V 250V 440V	125V 250V	
Rated current	5A 10A 13A 15A 16A 25A	≤16A	16A~45A
Mechanical life	≥5000times	≥40000times	≥10000times
Rated power of the SBL circuit	/	200W	250W
Environment temperature	-5℃~+40℃		

3. Installation Dimension

Type	Mounting Size (mm)	Type	Mounting Size (mm)
86 type	60	146 type	121
118/120 type	83.5	155 type	119.5
120 type 6-gang	83.5X46	195 type	161.5

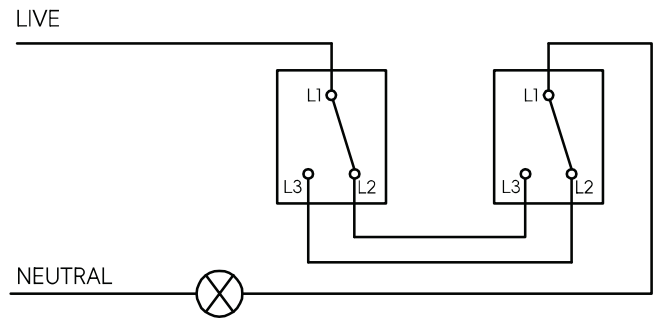
4. Switch Wiring Diagram

4.1 1-Way



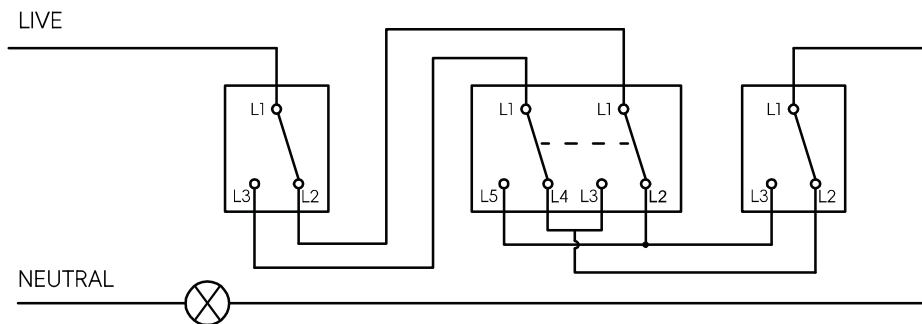
1-Way Switch

4.2 2-Way



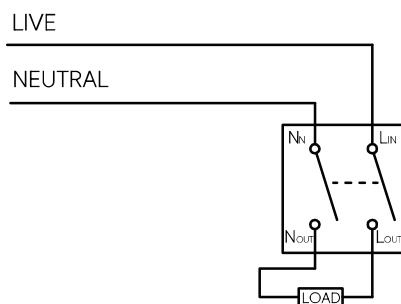
2-Way Switch

4.3 Multi-Way



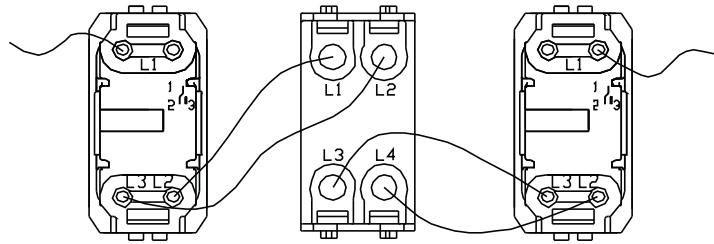
Multi-Way 6 Line

4.4 Double Pole



Double Pole Switch

4.5 2-Way、Multi-way Switch Diagram(three places control)



Multi-Way 4 Line

(This picture just as a refer, information subject to actual product)

5. Socket Diagram

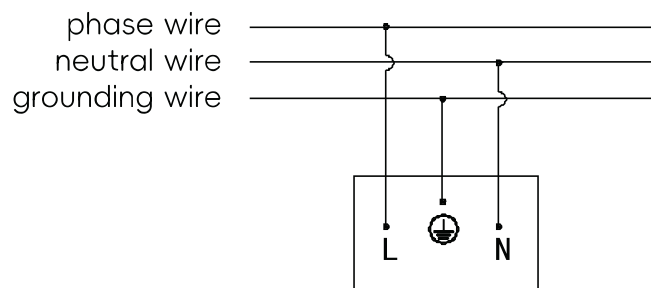


Chart of installation

6. Product installation Method

6.1 Remove the plate by slot screwdriver.

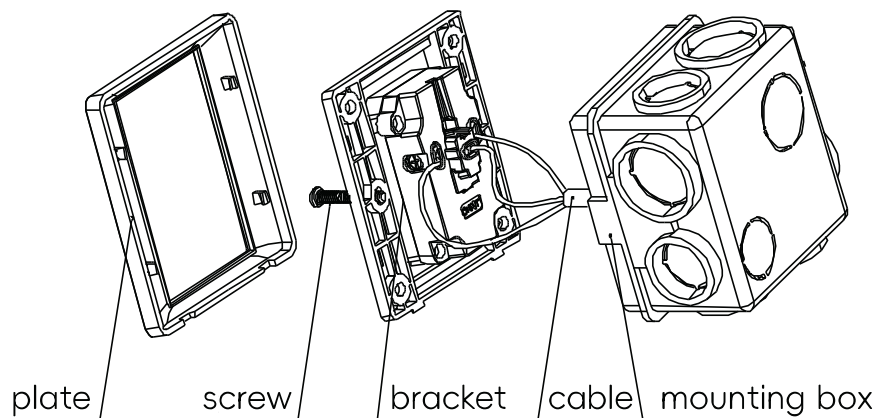
6.2 Insert the wire into corresponding wiring hole, and tighten the screws.

(please install the function before connection or the products with function assembled.

6.3 Fix the product on the mounting box by screw.

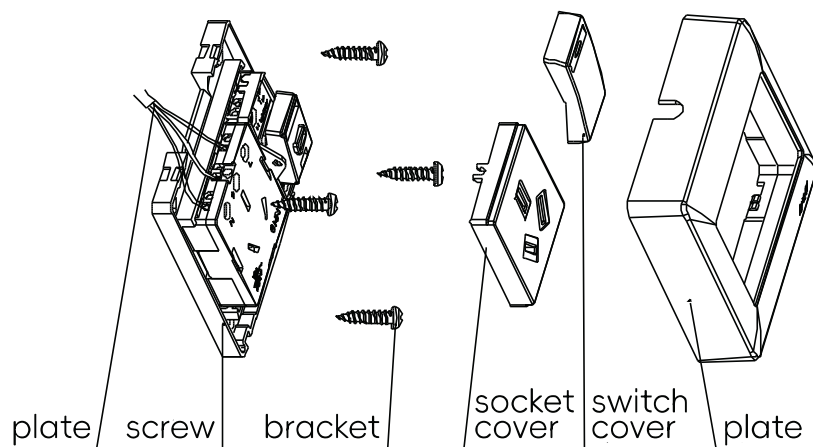
6.4 Mount the cover plate.

• New Series Switch & Socket User Guide



Concealed installation Diagram

(Pictures for reference only, subject to our available products.)



Surface Mounted Diagram

(Pictures for reference only, subject to our available products.)

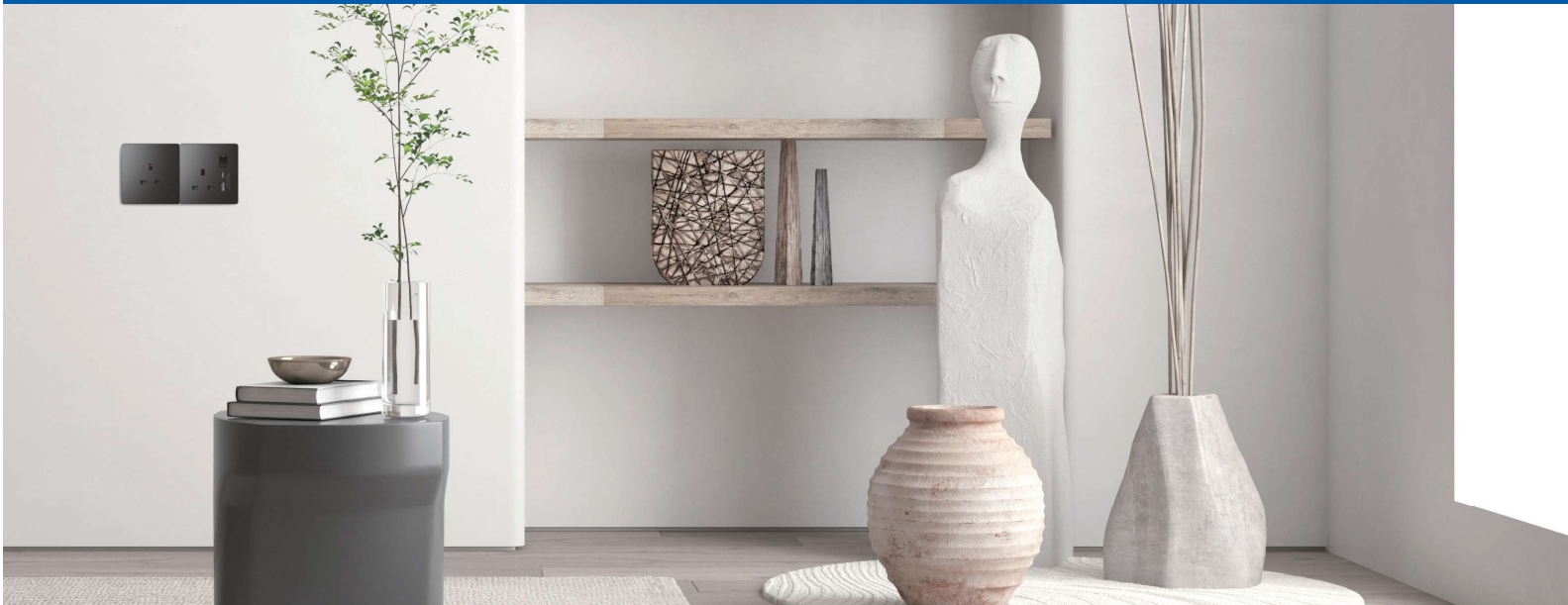
7. Important Notices

7.1 Cover and plate that conceal the mounting hole should be dismounted. After finishing installation, put them on as before in order. Installation and wiring should be done by professional electrician. Please avoid this from corrosive liquid, such as alkaline, acid, and paint.

7.2 During the installation, if you want to control the socket's working power supply through switch's on and off, the power rating of the switch should not be less than the socket.

7.3 Product installation recommended torque(0.2-0.4)N.m

7.4 Use three and more than three-position same base public terminal socket, the electric load should not be greater than the product marking's rated current value, namely you cannot overload use the socket(such as MAX 10A means maximum rated current 16 A).



**Humanized Design,
Understands your needs and enhances your daily life.**

CHNT

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