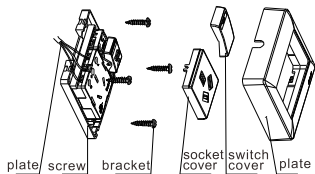


Concealed installation diagram
(Pictures for reference only, subject to our available products.)



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 dismantled. 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 10 A).

Dear customer :
Please help us do one thing. When the product is used up, please recycle it to protect our environment, including the material that cannot be recycled. Thank you very much for your cooperation and support.

ZHEJIANG CHINT BUILDING ELECTRICS CO., LTD
ADD: CHINT Building Electrics Industrial Zone, Wenzhou Bridge Yueqing City,
Zhejiang Province P. R. China 325603

NEXT switch & socket
User Guide

Please read through the instruction carefully before installation and operation

1 Appliance and features

- 1.1 NEXT wall switches and sockets are applied for electrica 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

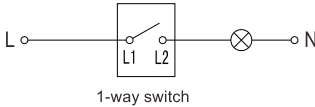
Type	Sockets		Switch		
Frequency	50Hz		50Hz		
Rated voltage	250V		250V		
Rated current	5A 10A 13A 15A 16A 25A	≥10A ≥10A~13A	≥13A~16A	≥16A~20A	≥20A~45A
Mechanical life	≥ 5000times	≥ 40000times	≥ 10000times		
Rated power of the SBL circuit	/	100W 150W	200W	250W	/
Environment temperature	-5°C ~ +40°C				

3 Installation Dimension

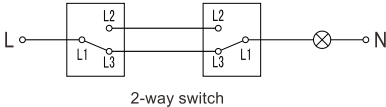
type	Mounting Size (mm)	type	Mounting Size (mm)
86type	60	146type	121
118/120type	83.5	155type	119.5
120type 6-gang	83.5×46	195type	161.5

4 Switch wiring diagram

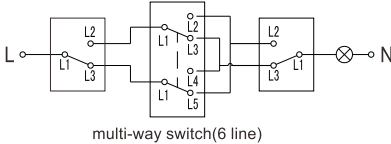
4.1 1-way



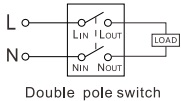
4.2 2-way



4.3 multi-way

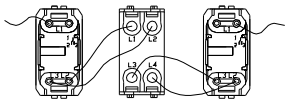


4.4 Double pole



NEXT series switch & socket

4.5 2-way、multi-way switch diagram(three places control)



multi-way switch(4 line)
(This picture just as a refer, information subject to actual product)

5 Socket diagram

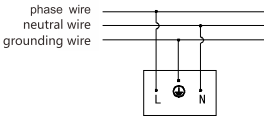


Chart of installation

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.