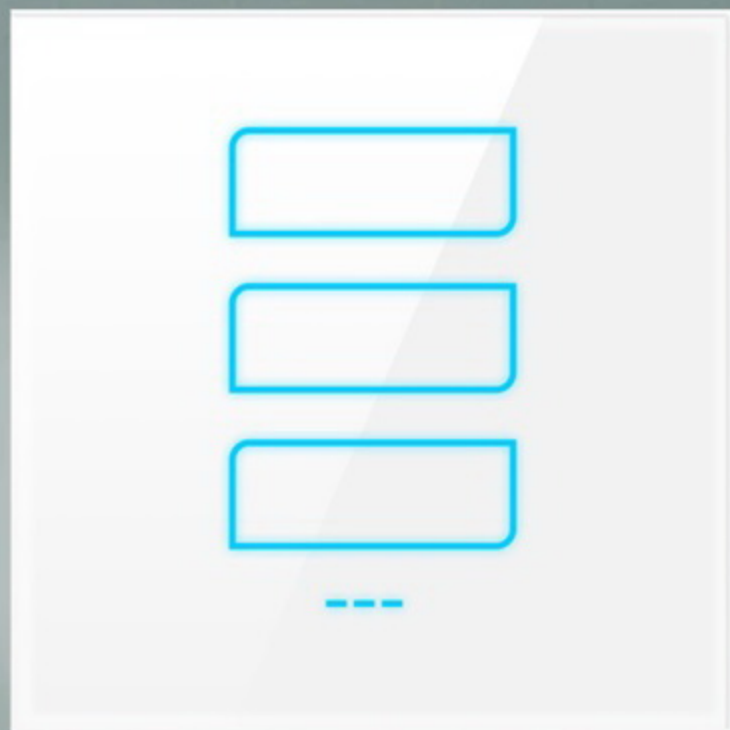




L8C Series

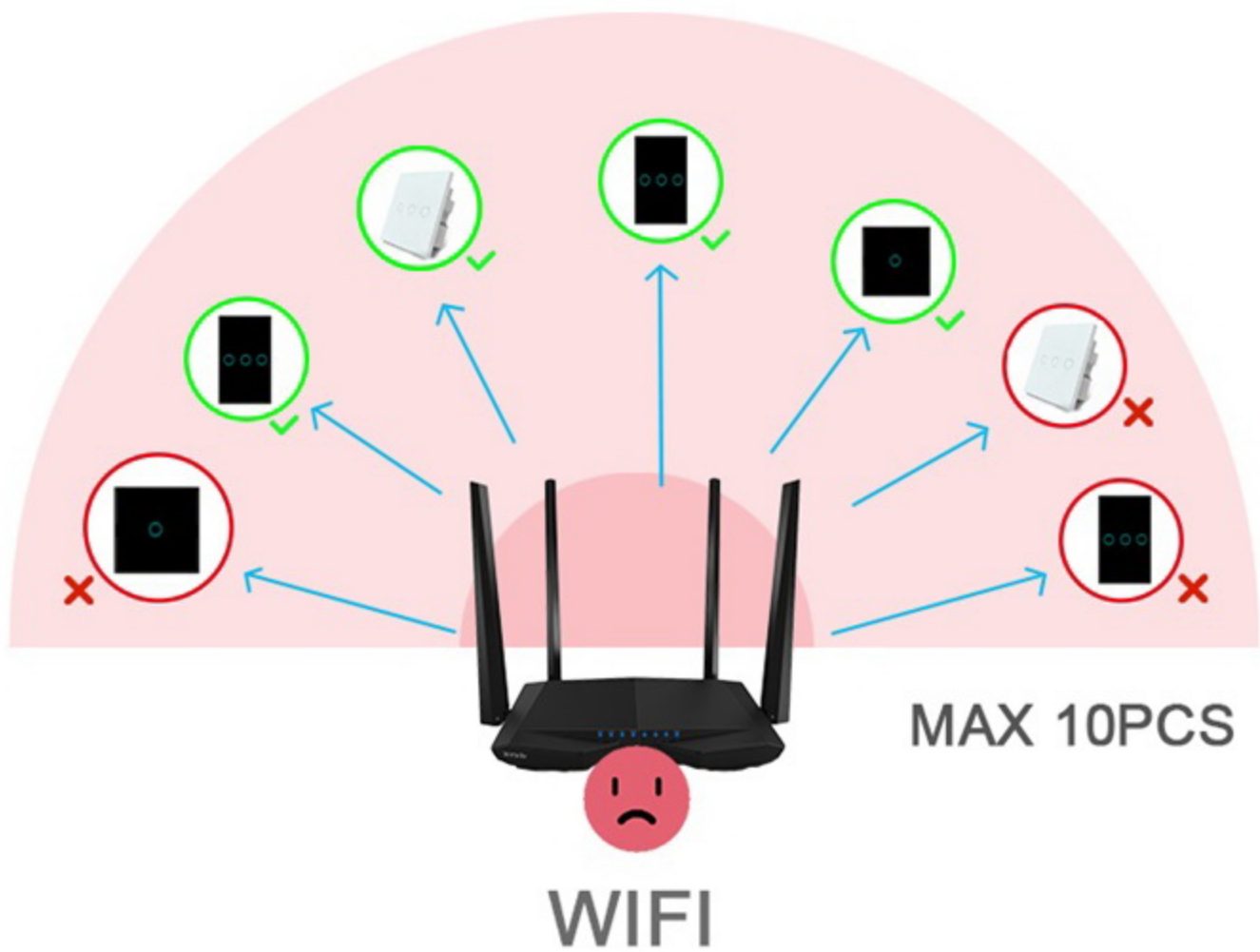
WiFi MESH Never Offline intelligent Smart Touch switch

Support Touch/ voice/ App/ Alexa and Google home



WIFI SWITCH

For ordinary WiFi switches, the router can have up to 10. If it exceeds, it will often drop the line



VS

WIFI MESH

WiFi mesh switch: only one switch is connected to the router, which does not occupy the router's secondary resources and will never offline



Are you still using WiFi switch, suffering from the trouble of no signal connection or frequent disconnection? Are you still using ZigBee switch and must use the backward technology of hub? Please use the Lanbon WiFi mesh switch to solve your troubles immediately:

WIFI SWITCH An ordinary WiFi switch is highly dependent on the router and cannot be connected where there is no WiFi signal



WIFI

SAME TIME OFFLINE



WIFI MESH WiFi mesh switch: the switches can forward WiFi signals to each other, and the signals can easily cover all kinds of big houses.



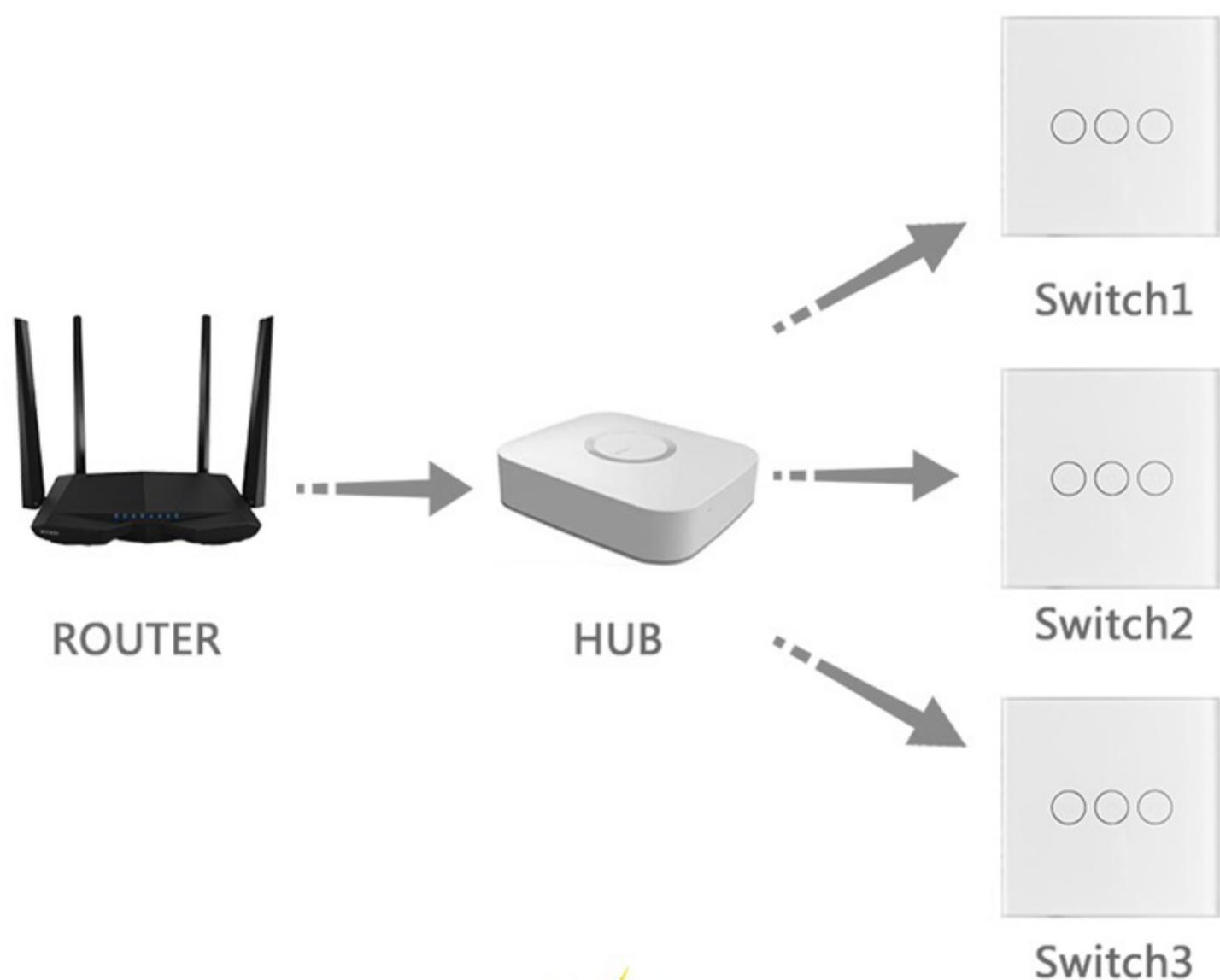
WIFI MESH

NEVER OFFLINE



ZIGBEE

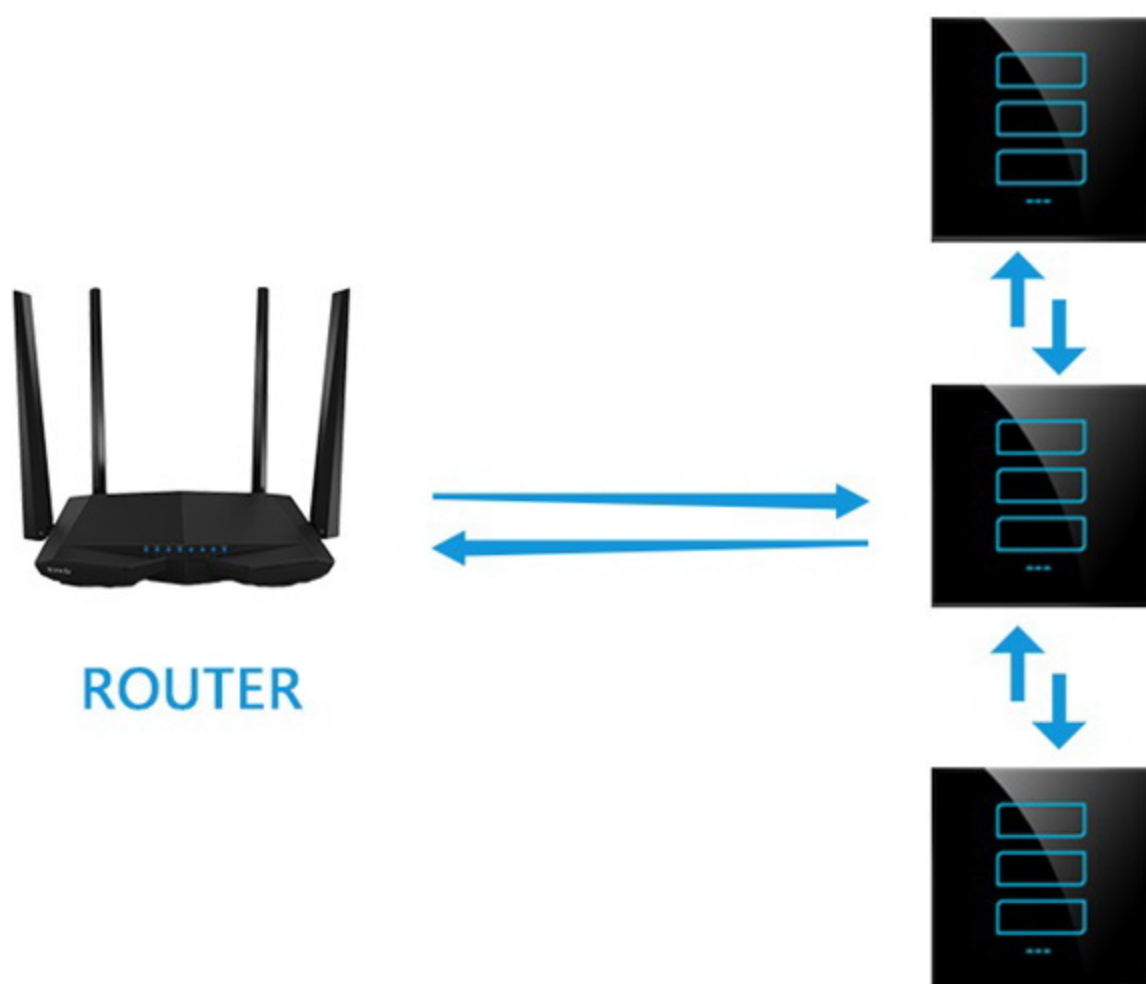
ZigBee switch must have a hub. Without a hub, it cannot be connected to WiFi



VS

WIFI MESH

WiFi mesh switch: no hub is required. One or both can be directly connected to WiFi





Multiple functions



Remote control



Voice control



Timing function



Touch the key



Glass panel



Quick installation



Electricity statistics



Scene function

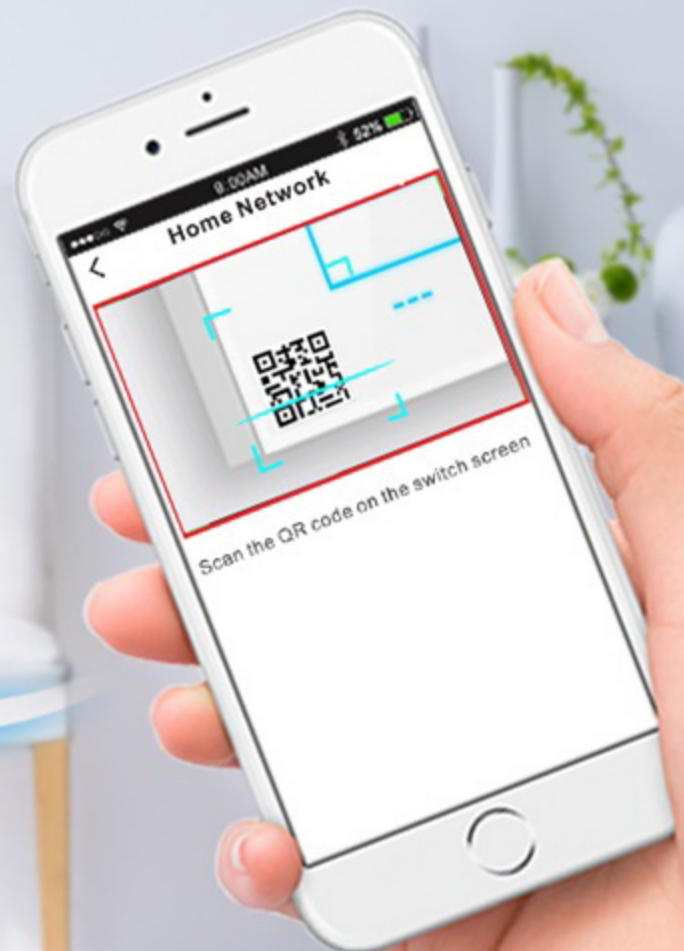
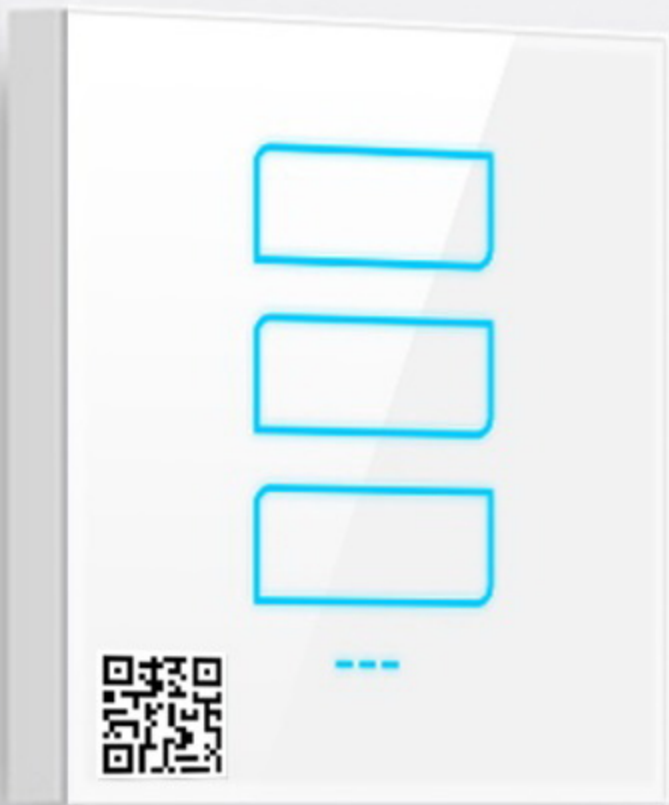


WIFI- Mesh technology



Super simple code scanning to configure WiFi

Just scan the QR code with your mobile phone to complete the configuration from switch to router





Tempered glass panel

Toughening method is adopted to strengthen the glass,
and the hardness is further strengthened to achieve
complete scratch and fire prevention



Separable glass panel



Capacitive touch button

sensitive touch



3 Gang Light Switch



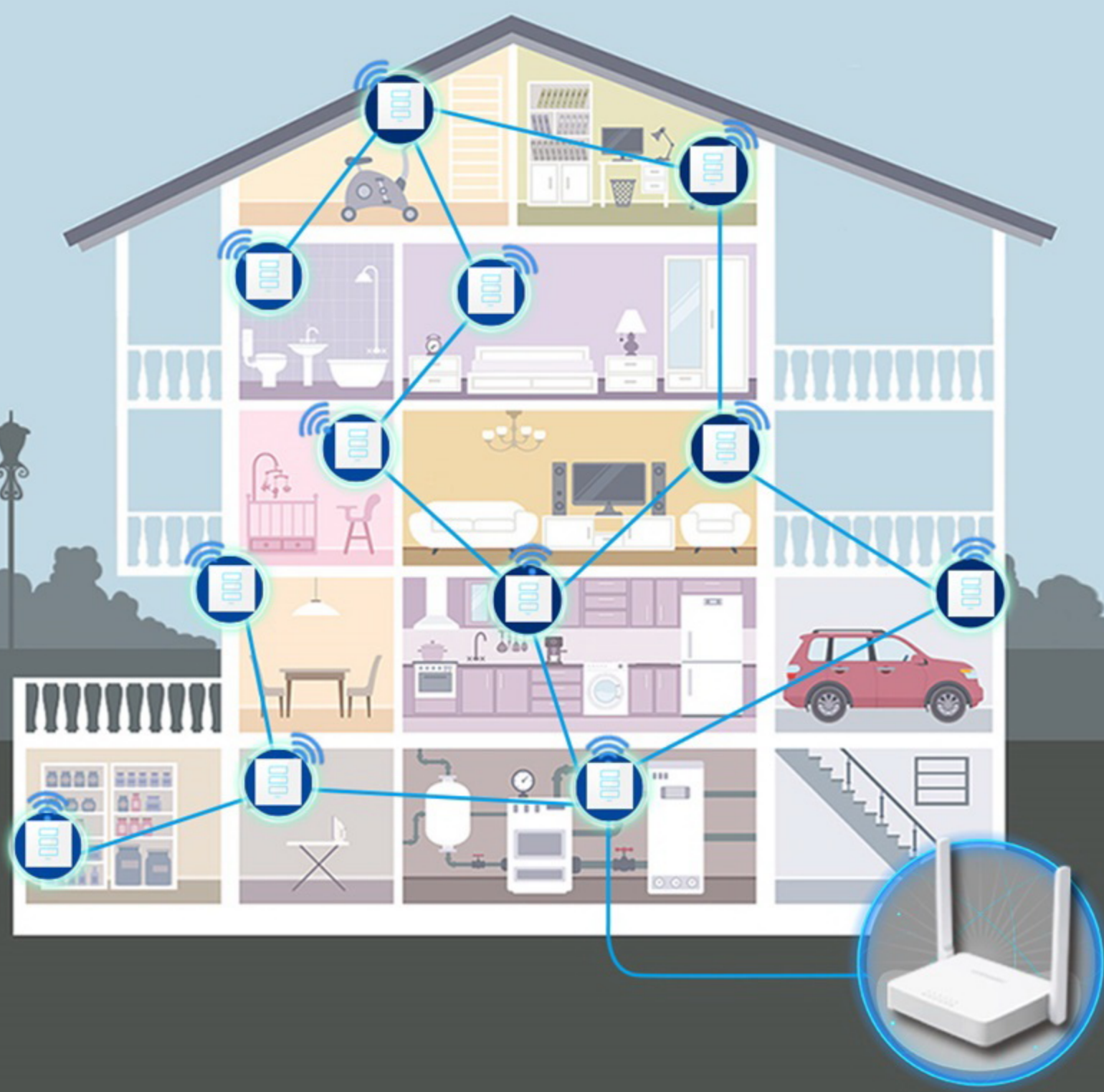
**Stable and reliable,
never offline**





WIFI-MESH Network

Using brand new WIFI MESH networking technology, each switch can automatically network with each other, which is stable and reliable and never offline. The performance requirements of the router are zero, and the WiFi coverage requirements of the house are zero. You will say goodbye to traditional wifi switch





Voice control

Support Alexa and Google home



"OK"

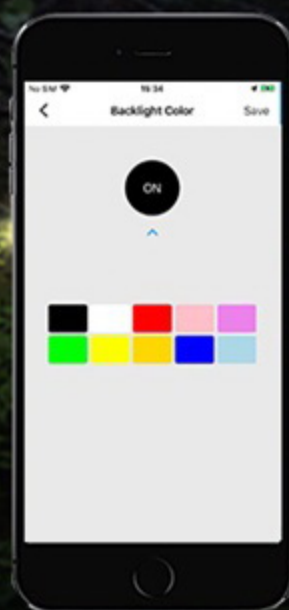
"Alexa, turn on the lights in the room"

"Alexa, adjust the brightness to 50%"



Match any backlight color

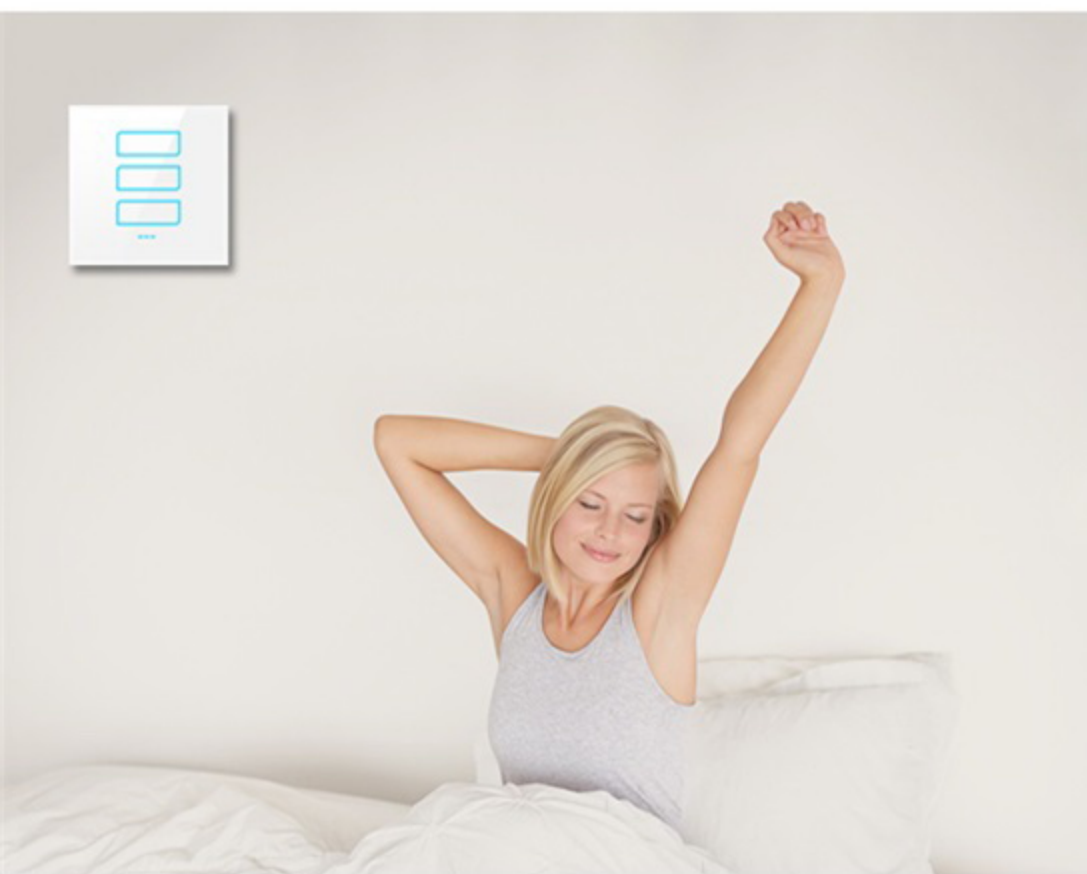
You can control the light remotely through Smart Living APP, and can set a variety of backlight, enjoy different lighting atmosphere in different life scenes





Timing function

In the morning, the light automatically turns on to wake up a beautiful day; At night, automatically turn off the light to remind you to go to bed early.



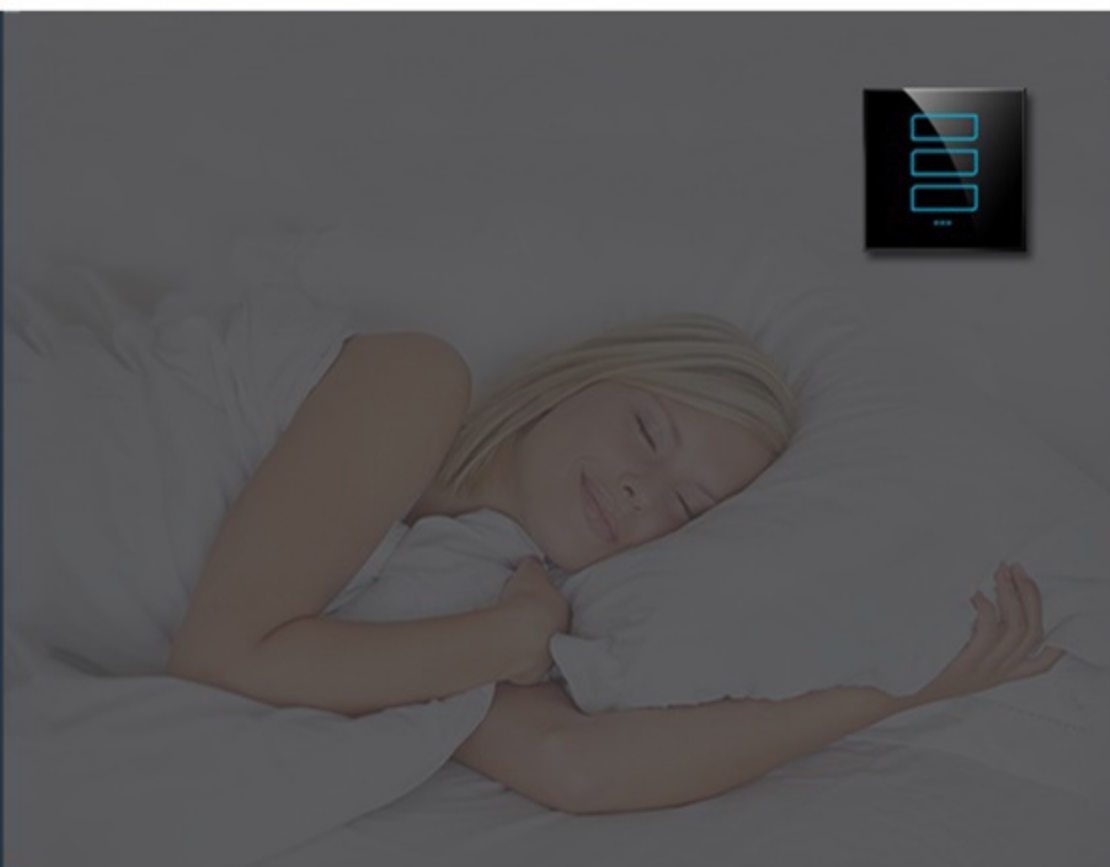
Turn on the lights

07:00



Turn off the lights

23:00





Customize Mode



Home mode

- Turn on the porch light ●
- Turn on the air conditioner ●
- Open the curtains ●

Leave home mode

- Turn off all lights
- Turn off all air conditioners
- Turn off the TV
- Close the curtains



Viewing mode

- Turn on the TV ●
- Turn off the living room light ●
- Close the curtains ●

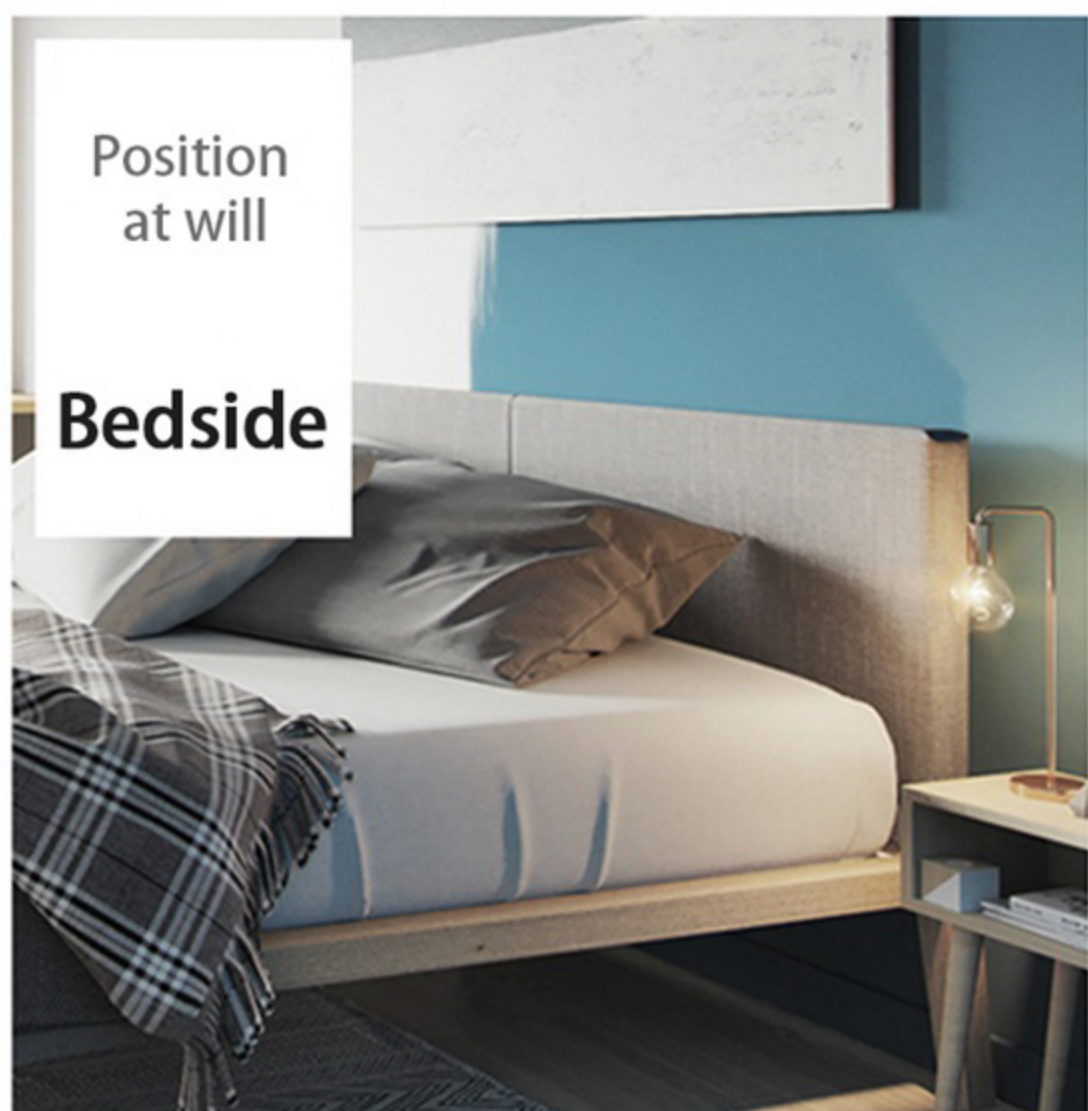


It can be installed at any position at will,
which is convenient to use



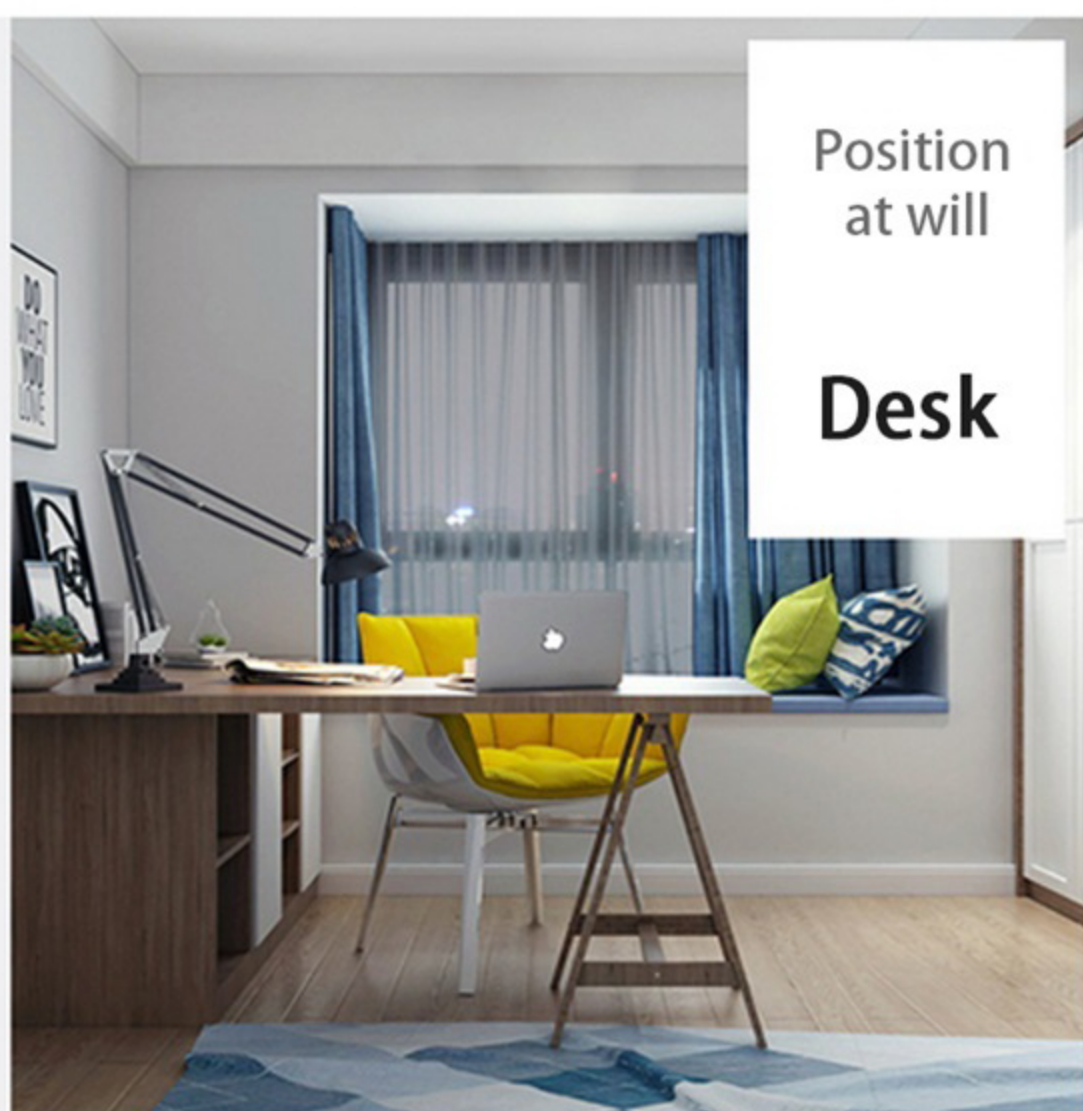
Position
at will

Bathroom



Position
at will

Bedside



Position
at will

Desk



According to the actual needs, choose by yourself



1 Gang Switch



2 Gang Switch



3 Gang Switch



1 Gang Switch



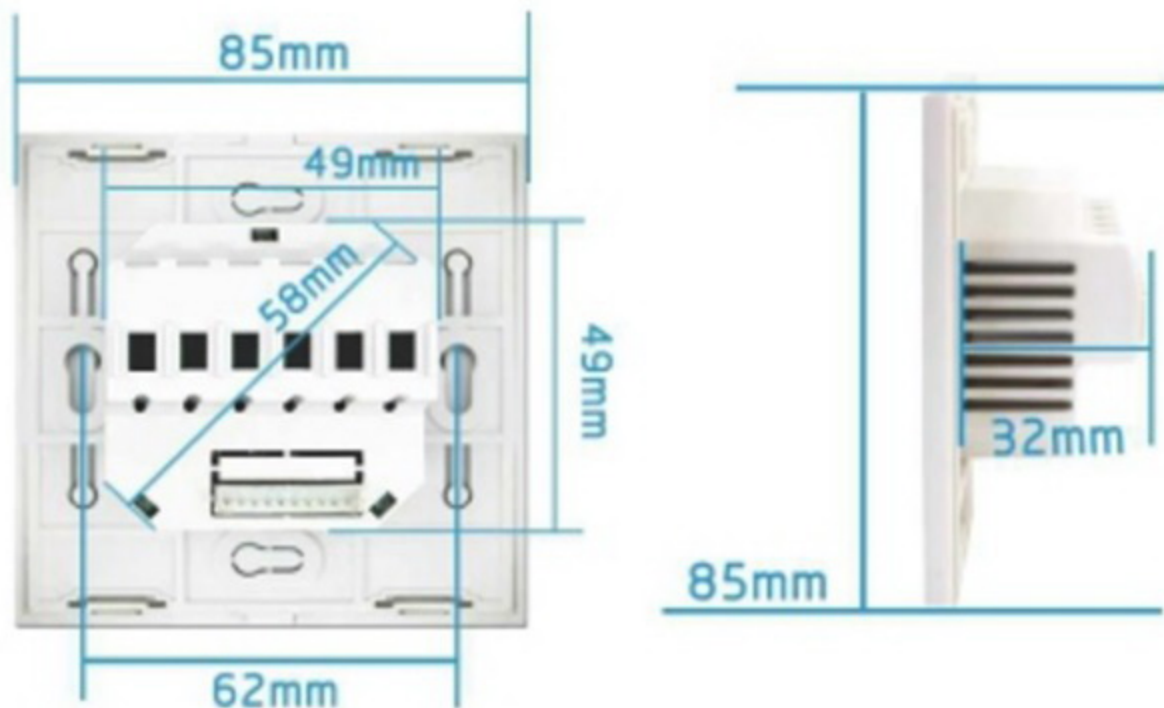
2 Gang Switch



3 Gang Switch



SIZE



PRODUCT PARAMETERS	
SIZE:	85×85×32MM
ITEM NO:	L8C-HS1/2/3
WEIGHT:	0.3KG
PACKING BOX SIZE:	141×103×47MM
PANEL:	TEMPERED CRYSTAL GLASS
BOTTOM MATERIALS:	RETARDANT PC
RATED VOLTAGE:	AC 100-250V 50/60HZ
RATED LOAD:	200W/GANG
LOAD TYPE:	INCANDESCENT LAMP, ENERGY SAVING LAMP, FLUORESCENT
WIRELESS STANDARDS:	IEEE 802.15.4
FREQUENCY RANGE:	2.405GHZ~2.480GHZ
RECEIVING SENSITIVITY:	-97DBM@250KBPS
OPERATING TEMPERATURE:	-25 DEGREE TO +60 DEGREE
RELATIVE HUMIDITY:	<95%

wiring diagram	package