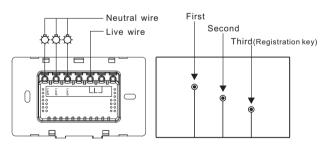
# **User Manual of Ordinary and Dimmer** Switch / Live Wire

# Wiring diagram:

Take SRL0103-US-I as an example



Load1-First.Load2-Second.Load3-Third

## Functions:

### Ordinary switch

The keys on switch control the gangs of the lights. When the light is turned on, the key is dark blue. When the light is off, the key is cambridge blue. The switch makes a "tick" sound in the every operation.

### • Dimmer switch

Turn on the light, long press the key and don't loosen, then the light will dim up and down. In the dimming process, begins and ends come with a "tick" sound. And the switch can remember the light's brightness of the last operation, when you turn on and dim it by the second time, the dimming regulation is opposite.

### Note:

- 1. The switch can be controlled by remote controller after registration.
- 2. Touch the keys on the switch to make the light turned on or off. When the power is off and turned on later, the default status of switch is off.

### Precautions:

- 1.Please ask electrician who knows the electric circuit to install the switch.
- 2.To avoid the signal interference of the remote controller, please don't put more than three pieces of switches onto the wall side by side.
- 3.It's better and safer to install the switch in a dry place.
- 4. Ensure that all power is off before the installation.



### Parameters:

Work power	AC220V±10% 50Hz
Min load Max load	≥ 7W/gang, ≤ 200W/gang,total≤300W
Operating temperature	-10 °C -40°C
Self consuming power	≤0.2W
Humidity	≤90%RH
Dimension	118*72*37.5mm
G.W	0.25kg(with pack)
Service life	300,000 operation
Load type	LED, = , ♣, , ♣
Load type (dimmer switch)	₽

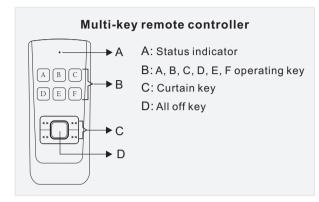


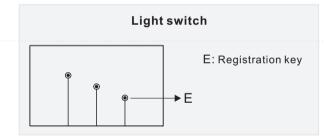
# Scope:

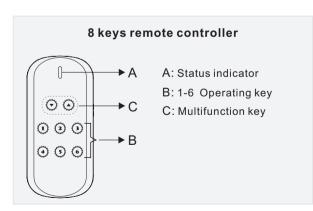
Product Description	Model No.
1 gang light switch	SRL0101-US-P/F/I
1 gang high wattage load light switch	SRL0101-US-1P/1F/1I
2 gang light switch	SRL0102-US-P/F/I
3 gang light switch	SRL0103-US-P/F/I
1 gang dimmer switch	SDM0101-US-P/F/I
2 gang dimmer switch	SDM0102-US-P/F/I



# Bind the switch to the remote controller







### ① Remote controller

### • Multi-key remote controller

Long press D for 5s, don't loosen until A begin to flash for 5 times and then keep steady bright, which means the remote controller has got into the state of registration. Then you must register the switch with which you want to connect the remote controller within 15s.

### • 8 keys remote controller

Long press any key in B area for 3s and don't loosen until A begins to flash quickly and then keeps steady bright, which means the remote controller has got into the state of registration. Then you must register the switch with which you want to connect the remote controller within 15s.

# ②Light switch

Make sure all lights are off. Long press E, which is the registration key on switch. Don't loosen until all keys on switch begin to flash, please click E again quickly to send a registration request. If the request has been recieved successful, the switch would send a "tick" sound, and please go to③ . If sent failed, it will send two "tick" sounds, then you have to repeat ①②.

# ③ Remote controller & Light switch

When A start to flash quickly, it means that remote controller has received the registration request from the switch. Please press the keys in B area one by one within 15s till A stop flashing and keep steady bright.

Take the 3 gang light switch as an example. When remote controller has received the request from the switch, A will flash quickly, and you can press A~F or 1~ 6 in B area one by one to make three connections . When connection finished, A will stop flashing and keep steady bright.

## 4 Finish registration

### • Multi-key remote controller

Long press D for more than 5s, or do nothing for 15s till A is off. Now the registration is finished, you can use the Multi-key remote controller to control the switches.

### • 8 keys remote controller

Press or do nothing for 15s till A is off. Now the registration is finished. You can use 8 keys remote controller to control the switches.

### Please note:

The number of keys on the switch determines how many gangs of light you can control. During the registration, press the first key in B area for one time to make it control the first gang on switch. If you want to make the first key to control the third gang, you must press it for three times.

**PS**: The registration step of high wattage load switch, curtain switch and dimmer switch are the same as above. Any other questions, please refer to the relevant instructions.