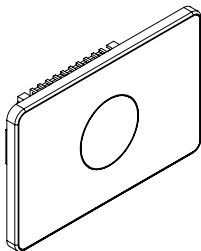


USER GUIDE



TOUCH PANEL SWITCH

MODEL: LM-SxZW

Notice before Usage

Thank you for choosing Lumi Touch Panel Switch. You will receive the best supports from us.

Before usage, please read the user guide carefully to ensure that you totally understand all specifications of the device. The warranty does not cover issues from faulty installations and incorrect usage of the product

If having any questions, please feel free to contact us everytime.

Introduction

Lumi Touch Panel Switch, LM-SxZW, supports from 1 to 4 outputs, Z-Wave™ compatible. With a simple design compounded by tempered glass and capacitive touch, Lumi's devices will make your home become more elegant, modern and luxurious.

Note: Model LM-Sx, in which "x" is from 1 to 4 corresponding with the number of output.

Product Package

Touch Panel Switch LM-Sx



Set of screws



User guide



Technical Information

Power supply 100-240V ~ 50-60Hz

Power consumption standby <0.5W

Operational temperature 0°C - 50°C

Power rating 8A/ 1 channel

Dimensions 80 x 121,5 x 31,5 mm

Safety Notes



Do not use voltage different from the one stated in the device's specifications.



Disconnect the device's power before installation or repair



Do not place the device in high-temperature environment.



Do not place the place in wet environment and near water source



Do not disassemble the device if not necessary



Do not clean the device with corrosive chemicals



Safety instruction should be complied during the device usage.

Device Function

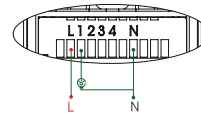
Touch Panel Switch fulfills the basic requirement of controlling devices in a room. Devices could be directly controlled a touch of hand on the surface of the glass to turn on/off to 4 channels separately:

- Touch Panel Switch lights **Red** color, it means the device is turn on.
- Touch Panel Switch light **Blue** color, it means the device is turn off

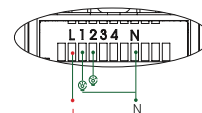
WIRING INSTRUCTION AND USAGE

Wiring

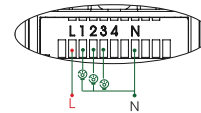
Wiring diagram



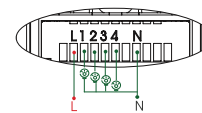
1 Touch Panel Connection



2 Touch Panel Connection



3 Touch Panel Connection



4 Touch Panel Connection

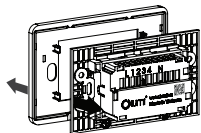
Wiring diagram of switch from 1 to 4 outputs

Note: Wiring diagram of dimmer as same as one Touch Panel switch.

Wiring to load

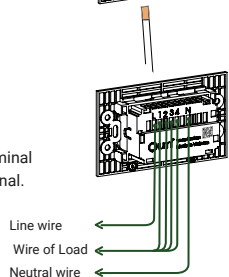
Step 1: Using a screwdriver to remove the glass surface from the switch.

Note: There a small hole on the body of the aluminum brim to open glass easy.



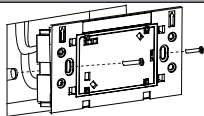
Step 2: Connection:

- Line wire to L terminal
- Neutral wire to N terminal
- Line wire of load to 1,2,3,4 terminal
- Neutral wire of load to N terminal.

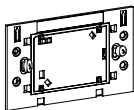


Installation

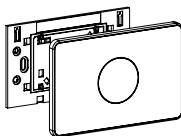
Step 1: Place the back part of a switch to the position of the junction on a wall.



Step 2: Tighten two screws



Step 3: Push glass on the back part to finish



Usage

Adding device

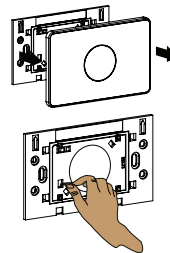
- After supplied power, the device will automatically find the network to join. Or you can press and hold down any touch button on the switch for 5 seconds until all blue indication Leds blinks, then release the button. The process of joining the network begins.
- Or you can scan the QR code on your device and add the device DSK join into the Controller

Note: SmartStart enabled products can be added into a Z-Wave network by scanning the Z-Wave QR Code present on the product with a controller providing SmartStart inclusion. No further action is required and the SmartStart product will be added automatically within 10 minutes of being switched on in the network vicinity.

Reset device

Remove the glass then press the config button 5 times, indication red Leds will blink. The device now successfully removed and returns to join network automatically

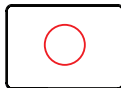
Note: Please use this procedure only when the network primary controller is missing or otherwise inoperable.



Control device

Touch Panel Switch

- Touch on the circle to turn-on/off device.
- LED color indication: Red LED is for ON state and Blue LED for OFF state.



Red: ON



Blue: OFF

Warranty

24 months of warranty for all touch panel switch based on time written on stamp.

Warranty will not be accepted in some cases

- Damage caused by disaster, fire, lightning, unstable power supply.
- Damage caused by Usage in wrong way different from the user guide.
- Damage or scratch caused by strong collision.
- Damage caused by installation in a wet environment.
- Damages caused by faulty electrical installation by the customer, including the use of incorrect fuses
- Just being warranted in the warranty time.

THANK YOU FOR BELIVING, CHOOSING AND USING THE PRODUCT OF LUMI!