

LARKKEY

SMART HOME
SINCE 2015

Smart Electrical Professional

- Smart Circuit Breakers
- Smart Reclosers
- Smart Relay Switches
- Smart Switches Sockets

➤ More safe,More Smart



LARKKEY

Hangzhou Queqi Technology Co.,ltd

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TEL:0086-571-89710889/0086-571-89710890

E-mail:sales@que-qi.com

Website:www.larkkey.com

 www.larkkey.com

QUALITY COMES FIRST



Works With App



Smart Electrical
Smart Energy



sales@que-qi.com
www.larkkey.com

About Us

70 + Staff

Skilled production and quality control workers

20+ Years

Rich export and manufacturing experience

1000+ Customers

Rich customer's solution and good feedback

5000m² + Area

Rapid order arrangement and dust free workshop

20 + R&D Engineers

Strong R&D capability to meet with various customer's demands

LARKKEY, established in 2015. Before that, Larkkey founders have been in electrical field of manufacturing and exporting since 2003. We focus on research and development of smart home automation and IOT technology. We are committed to the challenges faced by our customers and consistently strive to create values through our solution offerings.

A standout in our product line is our innovative smart energy solutions, the products include smart meters, smart reclosers, smart circuit breakers, smart meter readers etc. All these smart devices help our customers to check real-time electricity usage data on our App and home energy follows for the high energy efficiency. The AI energy scheduling helps users generate the best money-saving strategy with one click.

Another standout in our product line is smart home automation. With over 20 years of experience in manufacturing and exporting switches and sockets, we have rich experience in designing and producing different standard smart switches and sockets for different markets. By combining robust electrical protection with advanced connectivity, data analytics and amazing designs, our smart switches and sockets are at the forefront of electrical safety innovation and trend. And also we helping our clients to enhance their good brand reputation, maintain repeat orders, providing the end user with the high good use experience.

With a strong R&D team, we provide not only OEM and ODM service, but also customized services including industrial design, icon design, and SKD supply. With high quality, unique design and high-end smart home products, LARKKEY has established a wide and strong partnership with hundreds of brands all over the world.



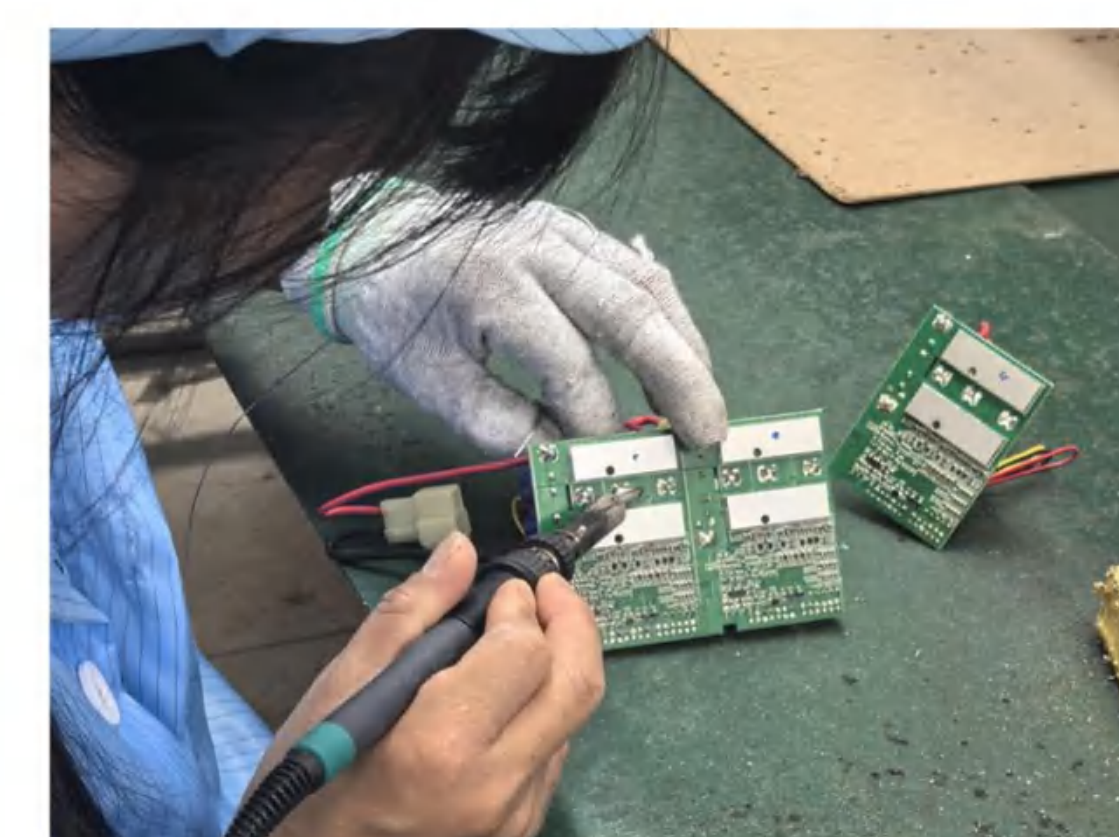
LARKKEY | SMART HOME
SINCE 2015

Production Capability

Our robust manufacturing capacity ensures we can meet diverse customer demands efficiently and at scale.

Workshop Overview

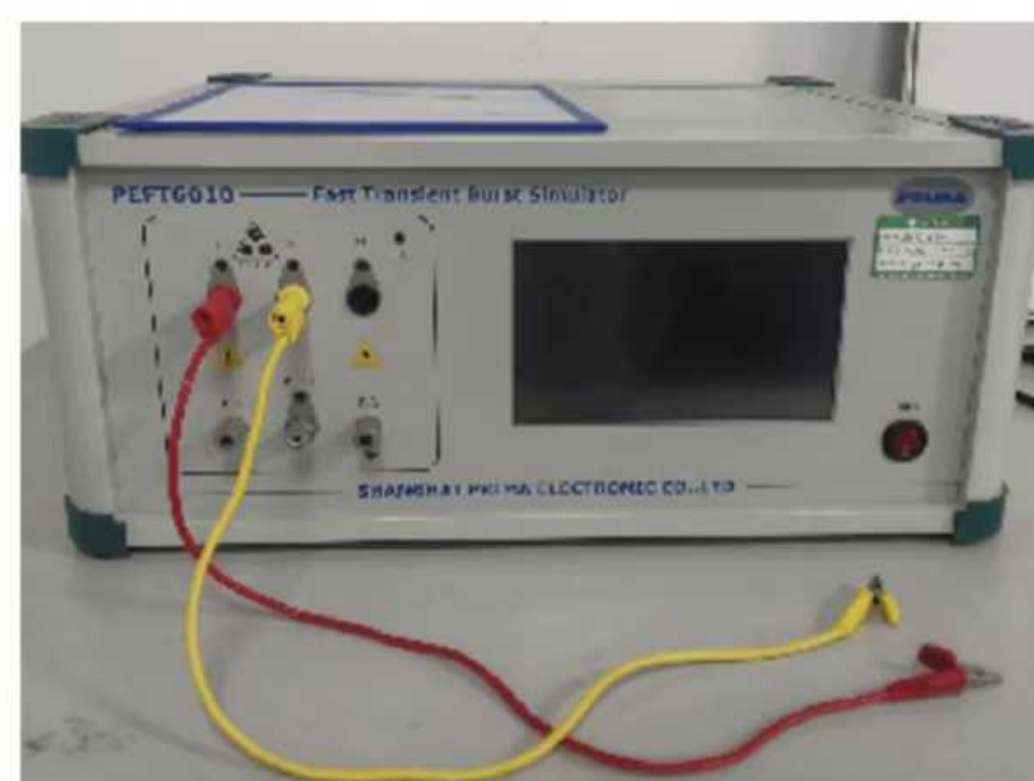
- ▶ SMT Lines: 6 lines with a capacity of 131.95 million points per month.
- ▶ DIP Lines: 3 lines with a capacity of 15.91 million points per month.
- ▶ PCBA Assembly: Total capacity of 900,000 units per month.
- ▶ Final Product Assembly: 3 lines with a capacity of 200,000 finished products per month.
- ▶ Facility: A 4,000 m² dust-free workshop.



Reliable Test

Reliable Test will guarantee that our products are of outstanding and superior quality.

Test Machines& Aging Test



Why Us?

We have the strong cost control system which can guarantee that our cost will be the lowest.

Our Cost Advantage

Other Competitors' Cost

TUYA's chip cost

✗ Higher, with TUYA's common prices

Product's PCBA cost

✗ Higher, buy from PCBA solution providers

Fitting Material Cost

✗ Higher, fitting material buy from other suppliers

Our Factory's Cost

TUYA's chip cost

✓ Lower, with TUYA VIP crown prices

Product's PCBA cost

✓ Lower, solution by ourselves

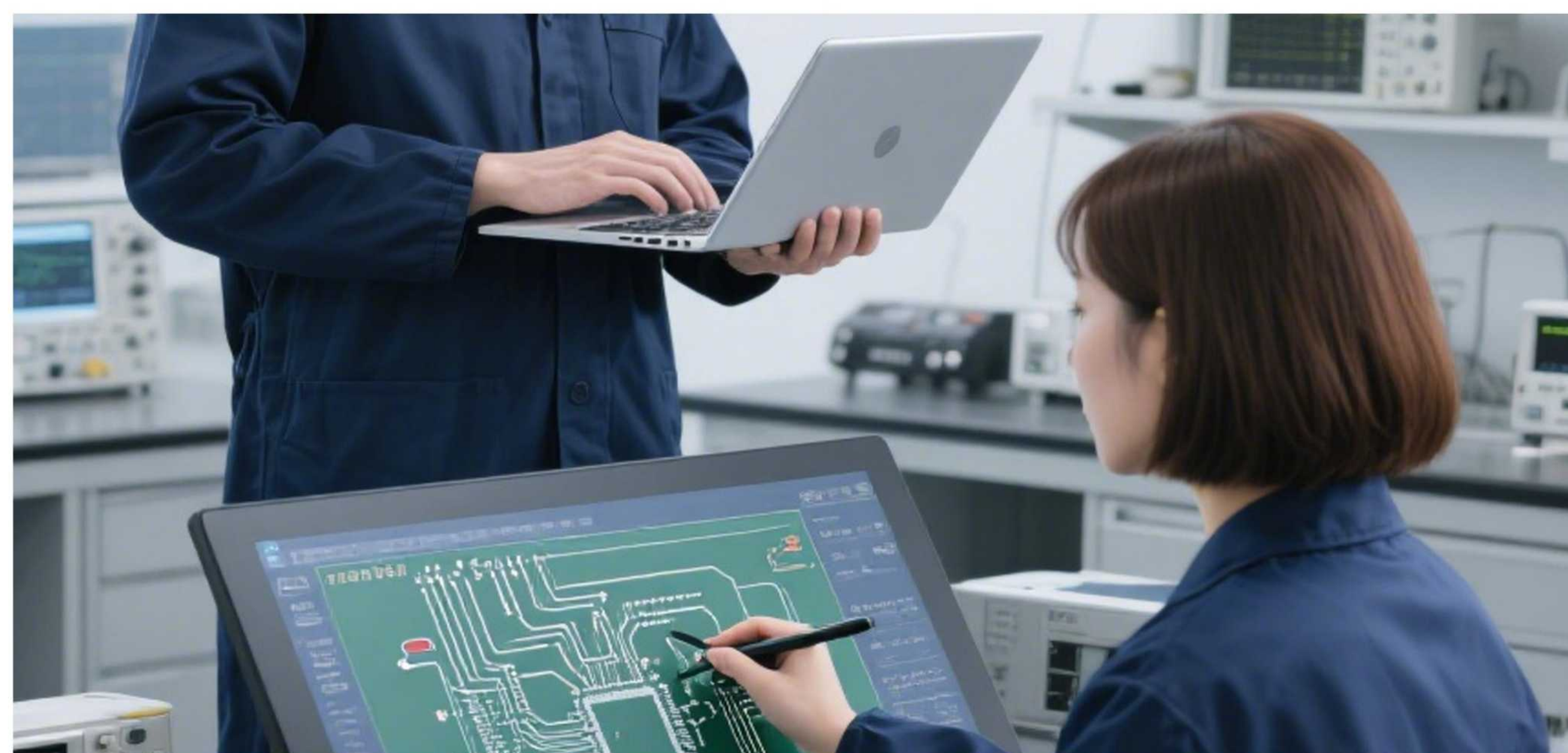
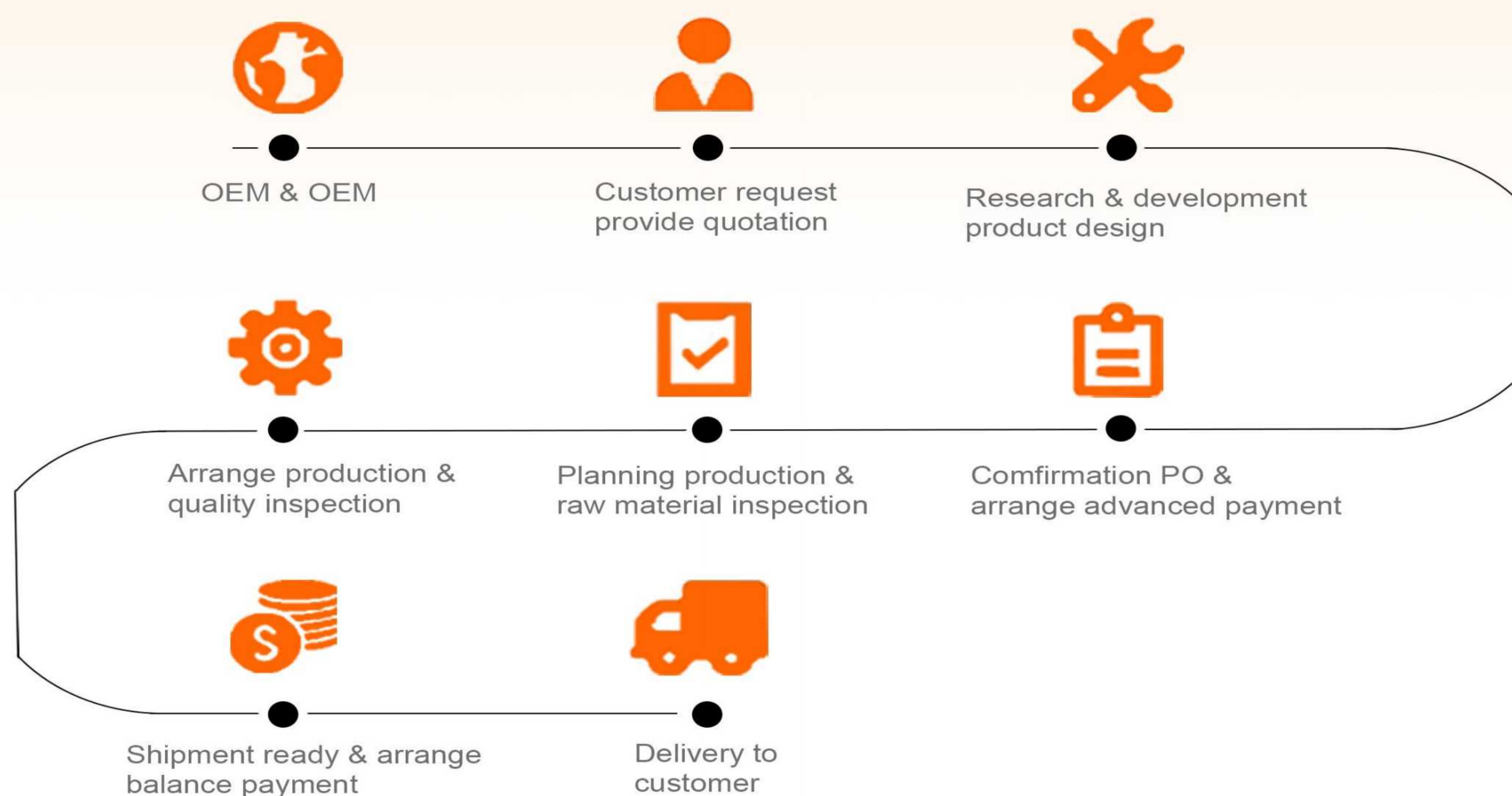
Fitting Material Cost

✓ Lower, fitting materials made by ourselves

Why Us?

We have more than 20 R&D engineers with over 10 years' experience, offering customized firmware and hardware for Tuya solutions.

Strong OEM ODM And R&D Development



Why Us?

Switch socket manufacturing and exporting since 2003.
Smart home products manufacturing since 2015.

Rich Manufacturing And Exporting Experience

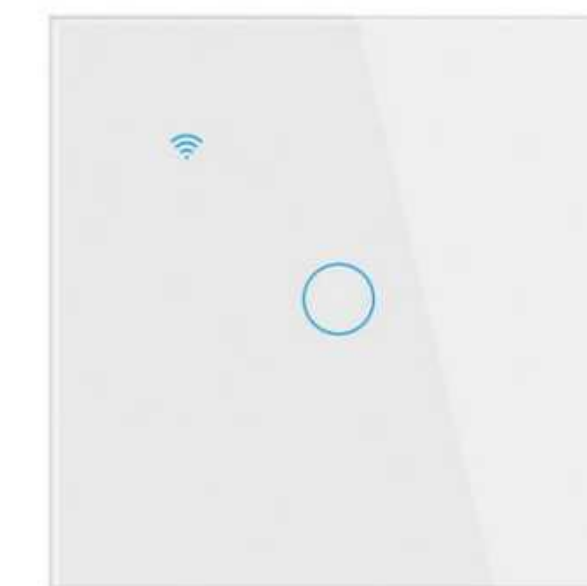


LLE1 Series

Support voice control with Amazon Alexa or Google Home



LARKKEY | SMART HOME
SINCE 2015



1 Gang Switch

101

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



2 Gang Switch

102

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



3 Gang Switch

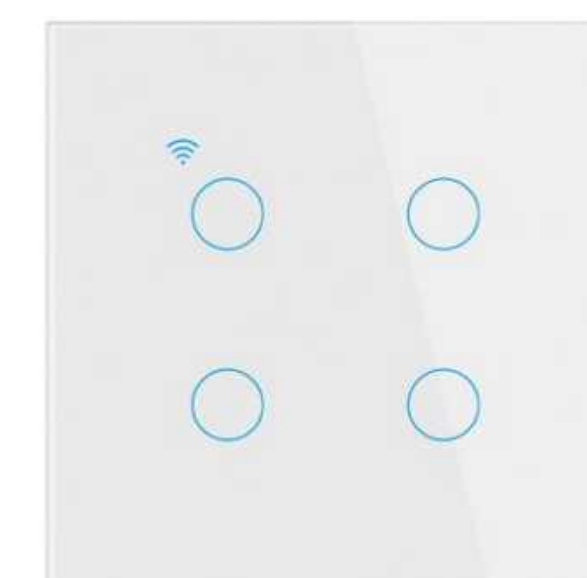
103

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



4 Gang Switch

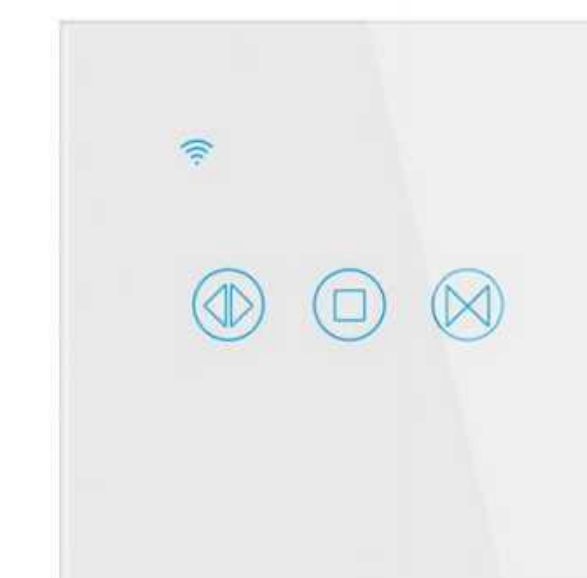
104

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



Curtain Switch

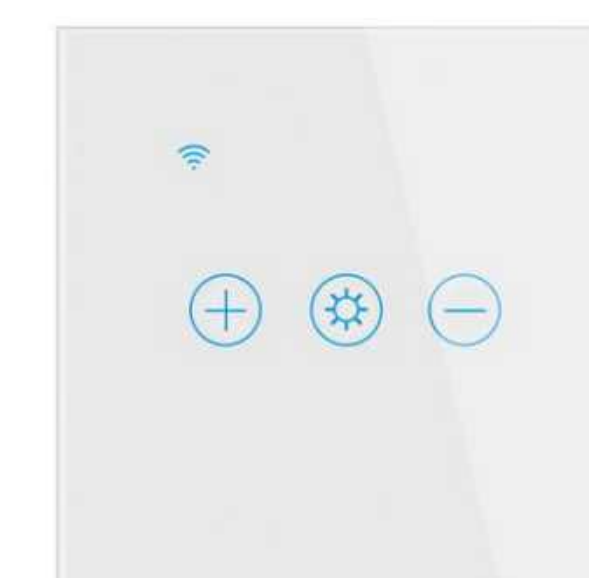
105

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



Dimmer Switch

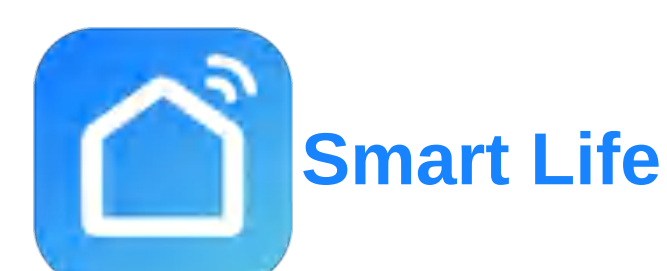
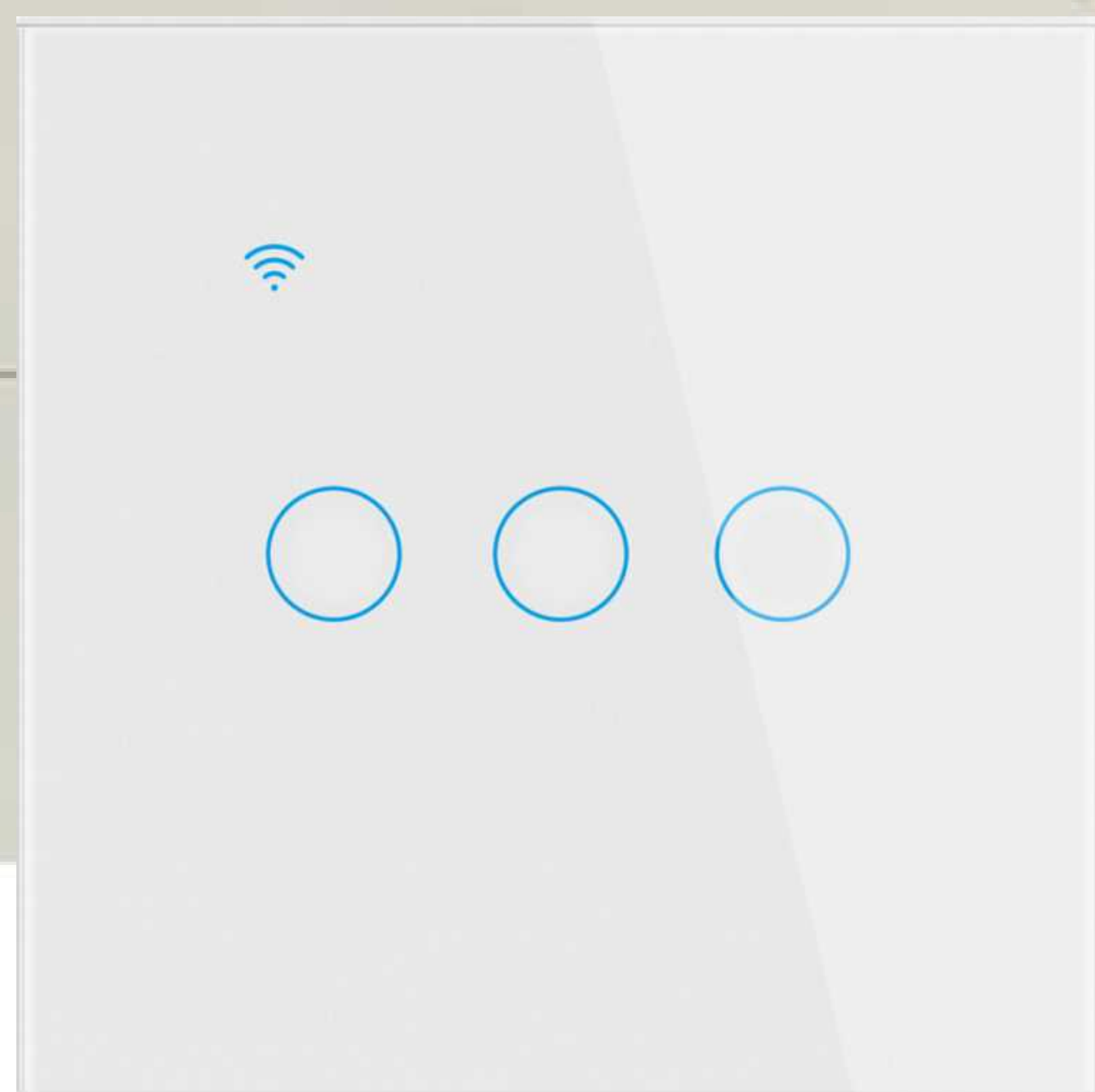
106

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

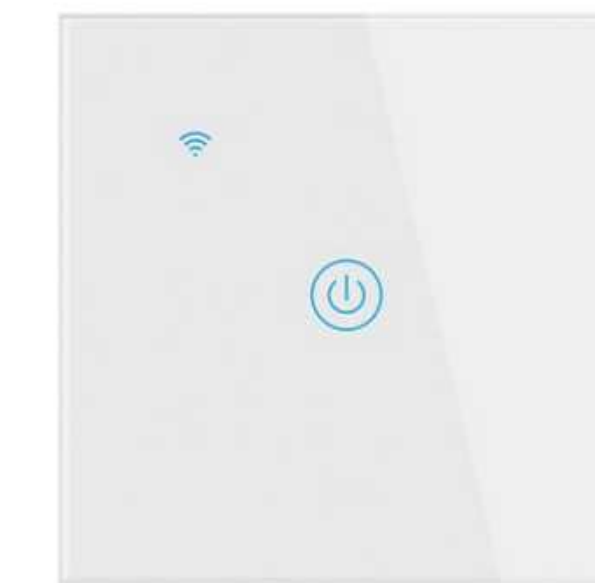
Specification

Size: 86*86*35mm
Material: Glass
Color: ○ ● ●
Rate Power: 300W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring: With "N" or Without "N"
Accessory: Screw, Use manual



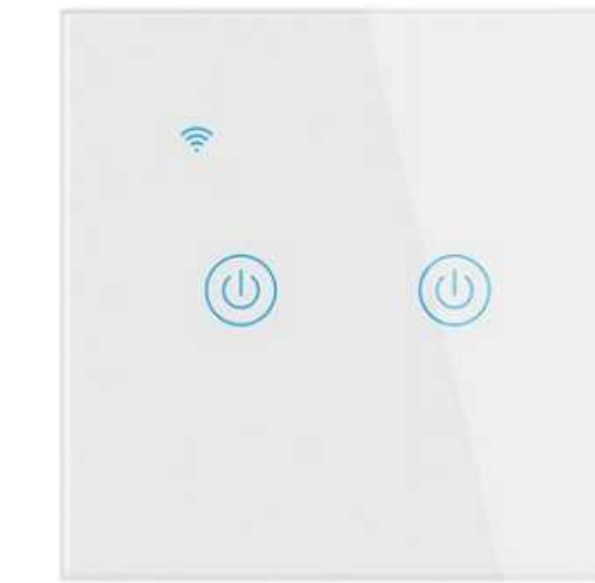
DLU1 Series

Support voice control with Amazon Alexa or Google Home



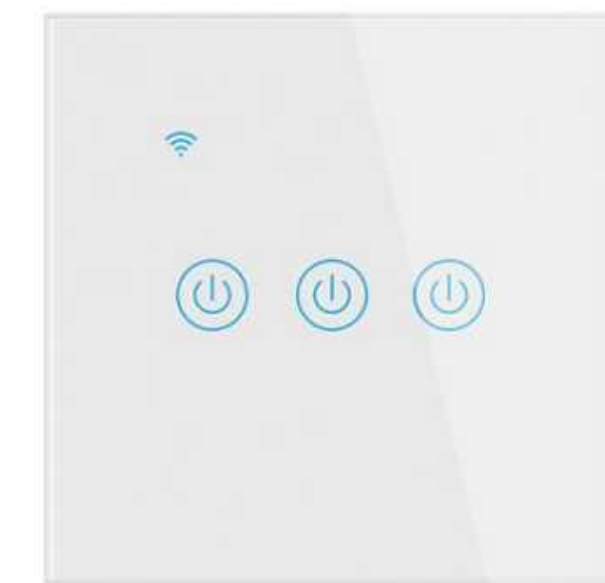
101

1 Gang Switch



102

2 Gang Switch



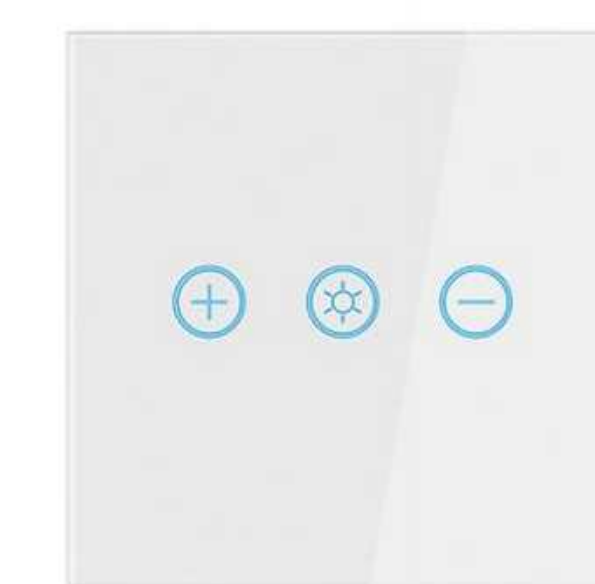
103

3 Gang Switch



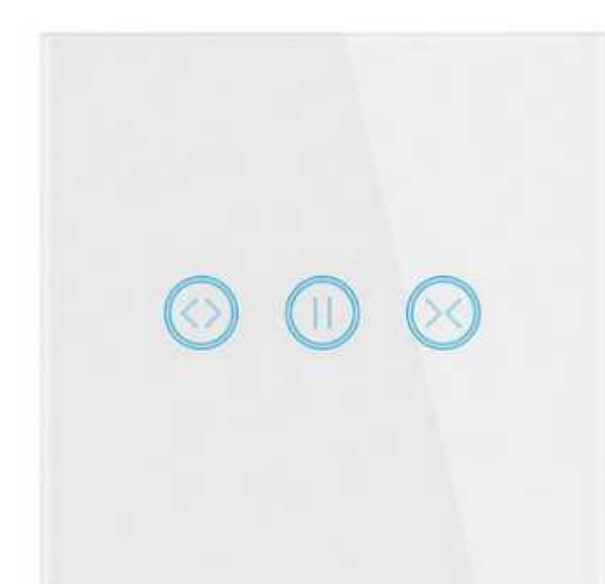
104

4 Gang Switch



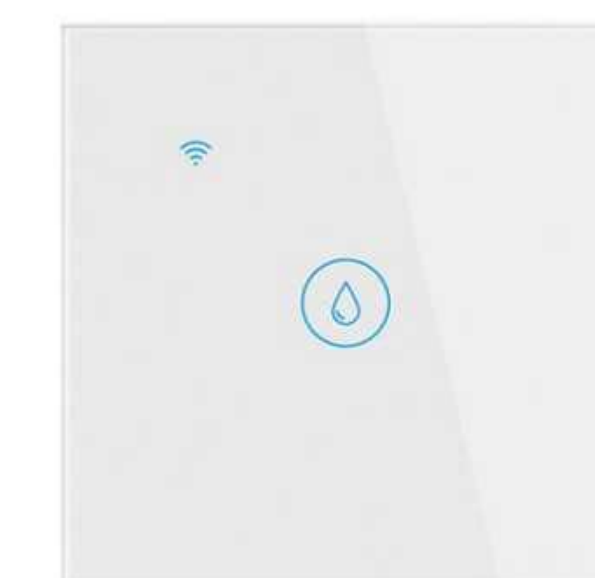
105

Dimmer Switch



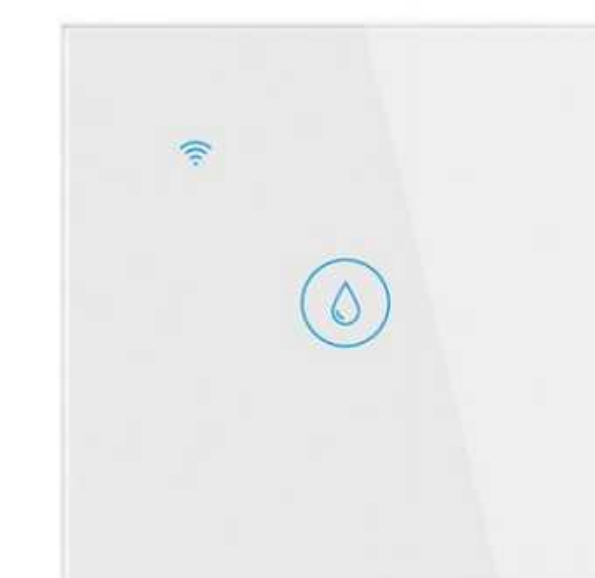
106

Curtain Switch



107

1 Gang 20A Switch



108

1 Gang 40A Switch

Function

On/Off control via physical buttons,
 App and voice
 Schedule/Timer/Smart Scene
 Work with Alexa, Google Home

Specification

Size: 86*86*35mm
 Material: Galss
 Voltage Range: AC100-240V 50/60Hz
 Communication Protocol: WIFI/Zigbee
 Wiring: With "N"/Without "N"
 Accessory: Screw, Use manual



Smart Life



DLU3 Series

Support voice control with Amazon Alexa or Google Home



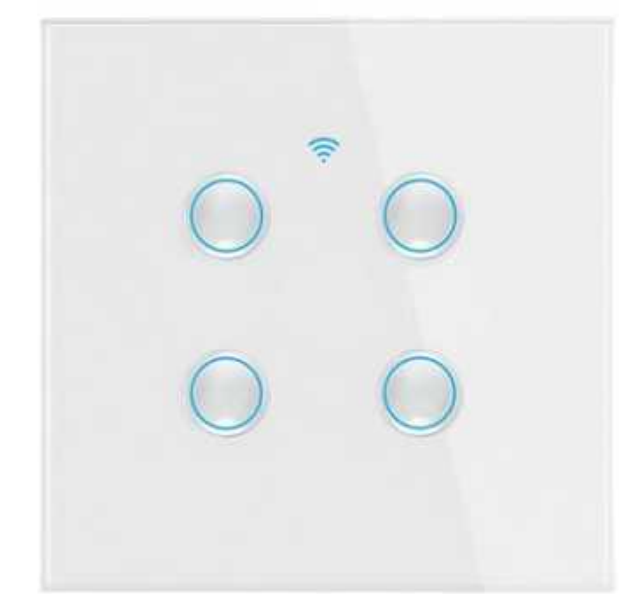
301
 1 Gang Switch



302
 2 Gang Switch



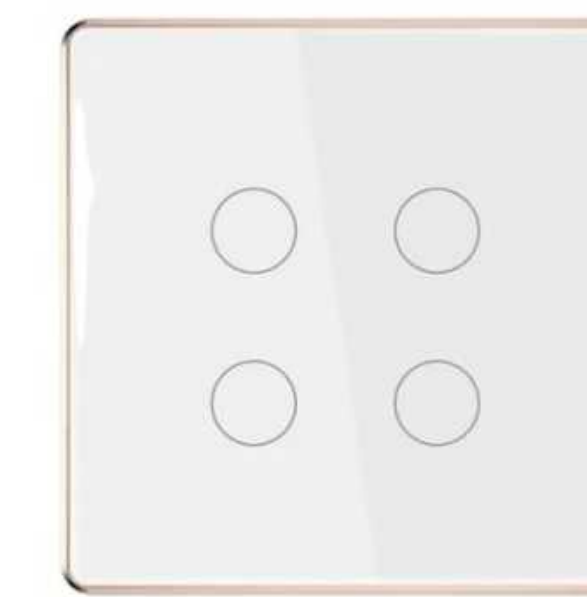
303
 3 Gang Switch



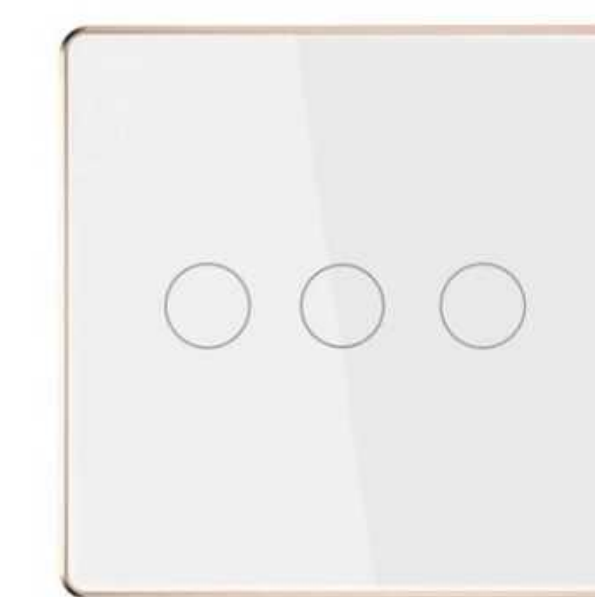
304
 4 Gang Switch



401
 1 Gang Switch



402
 2 Gang Switch



403
 3 Gang Switch



404
 4 Gang Switch



307
 1 Gang 40A Switch



407
 1 Gang 40A Switch

Function

On/Off control via physical buttons,
 App and voice
 Schedule/Timer/Smart Scene
 Work with Alexa, Google Home

Specification

Size: 86*86*35mm
 Material: Glass/Aluminum Frame+Glass Panel
 Rate Power: 600W
 Voltage Range: AC100-240V 50/60Hz
 Communication Protocol: WIFI/Zigbee
 Wiring: With "N"/Without "N"
 Accessory: Screw, Use manual



Smart Life



LLE2 SERIES

Flame-retardant material

This series the switch plate is made of skin feeling PC material.Super charming simple design.



201

1 Gang Switch



202

2 Gang Switch



203

3 Gang Switch



205

Curtain Switch



206

Dimmer Switch



230A

1 Gang 30A Switch



211

3 Gang Scene Switch

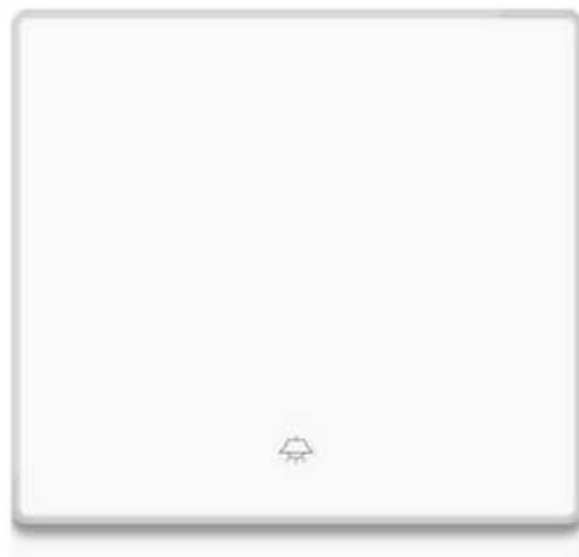


Function
On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification
Size: 86*86*35mm
Material: PC
Rate Power:800W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"
Accessory: Screw,Use manual

PT10 Smart Switch

Isolated circuit design – ensures stable performance and protects your home.
Zero-crossing protection – prevents sparking and extends product life.



1 Gang Switch

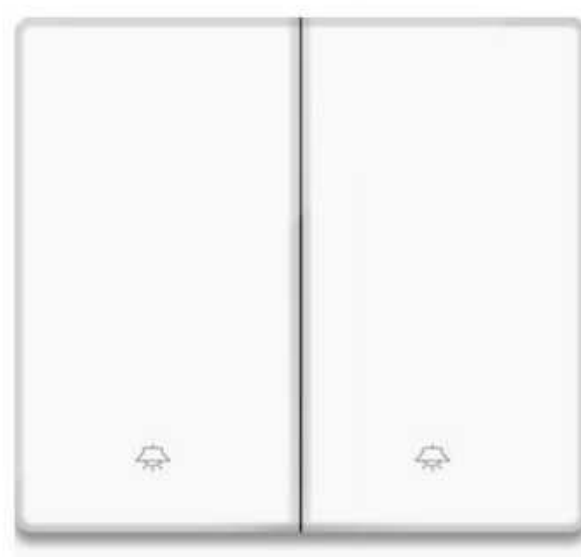
101

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



2 Gang Switch

102

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



3 Gang Switch

103

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch

104

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



3 Gang Switch+
3 Scene Switch

108

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch+
4 Scene Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Glass/PC
Color: ○ ● ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual

PS1 Smart Switch

Isolated circuit design – ensures stable performance and protects your home.
Zero-crossing protection – prevents sparking and extends product life.



1 Gang Switch

101

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Baby Skin Feel PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch

104

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Baby Skin Feel PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



2 Gang Switch

102

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Baby Skin Feel PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch+4 Scene Switch

108

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Baby Skin Feel PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



3 Gang Switch

103

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: Baby Skin Feel PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual

PS5 Smart Switch

Isolated circuit design – ensures stable performance and protects your home.
Zero-crossing protection – prevents sparking and extends product life.



1 Gang Switch

101

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



2 Gang Switch

102

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



3 Gang Switch

103

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch

104

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



4 Gang Switch+4 Scene Switch

108

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Material: PC
Color: ○ ● ●
Rate Power:800W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Zigbee
Wiring:With "N"
Accessory: Screw,Use manual

HIGH END EU UK RANGE WIFI+Bluetooth/ZIGBEE SWITCH

This Range smart switch use high quality material with PC or AG glasses or slate switch plate.
The switch wiring no need the "N" wire,also no need to add the extra capacitor outside.



PY10 SERIES

When the eye is at rest, it can focus on the essential features of things. as if the series focused on Austere pragmatism, combined with specific colors in harmony with modern architectural design. its tough and simple design. The clear and independent personality is particularly captivating, and the matte black and matte white are visually and tactilely shocking, making people feel deep impression

PY10 SERIES

When the eye is at rest, it can focus on the essential features of things, as if the series focused on Austere pragmatism, combined with specific colors in harmony with modern architectural design. its tough and simple design. The clear and independent personality is particularly captivating, and the matte black and matte white are visually and tactilely shocking, making people feel deep impression.



101

1 Gang Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Rate Power:1200W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



102

2 Gang Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Rate Power:1200W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



103

3 Gang Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Rate Power:1200W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"
Accessory: Screw,Use manual



104

4 Gang Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 86*86*35mm
Rate Power:1200W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"
Accessory: Screw,Use manual

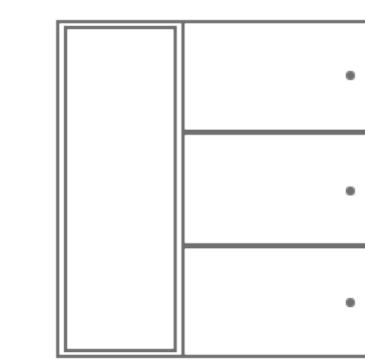


High End PY10 Seires Smart Switch
Material: PC/AG Glasses/Slate

D80 SMART DIY LETTERS LED DISPLAY SWITCHES



Each screen supports up to 9 characters.

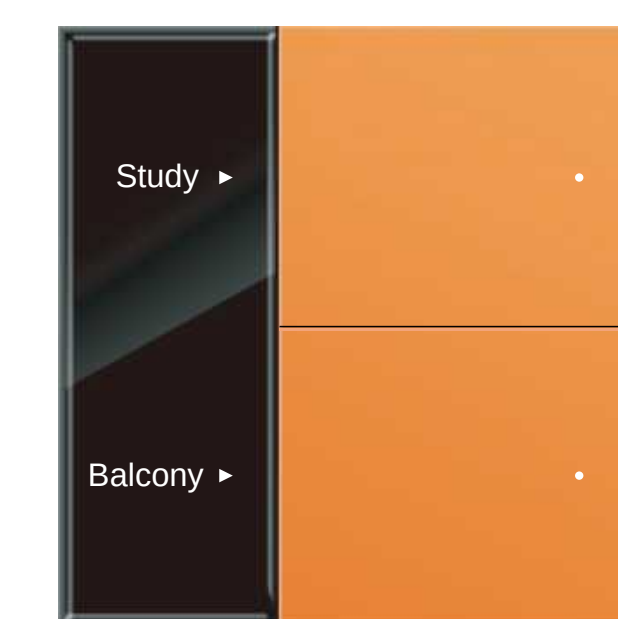


D80 Series Display Switches

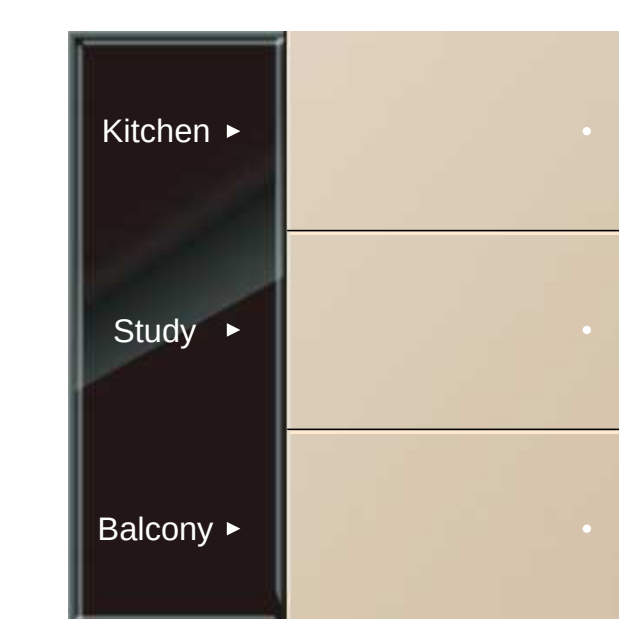
The D80 Display Series smart switches offer two faceplate material options: a silky-smooth soft-touch PC and a premium AG frosted glass with a velvety texture. They are available in four elegant finishes: the pristine Piano White, the sophisticated Lunar Gray, the luxurious Champagne Gold, and the profound Obsidian Black etc. Each color is designed to evoke a distinct emotion and style, ranging from the classic elegance of piano keys to the mysterious depth of volcanic glass.



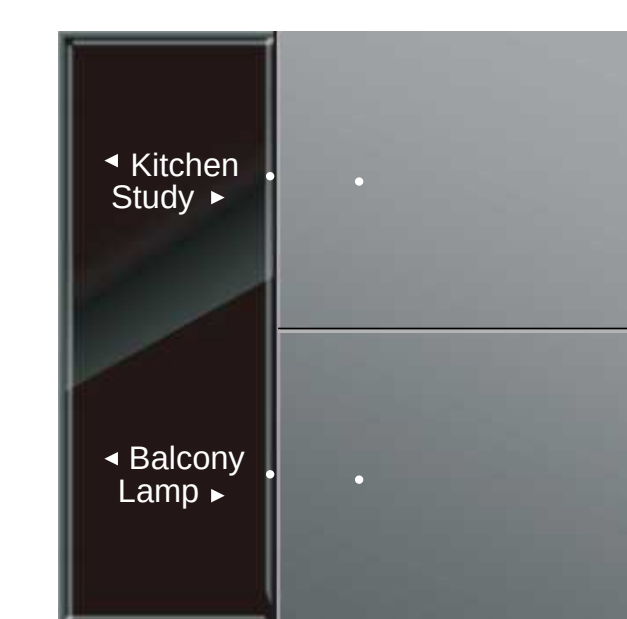
● 1 Gang



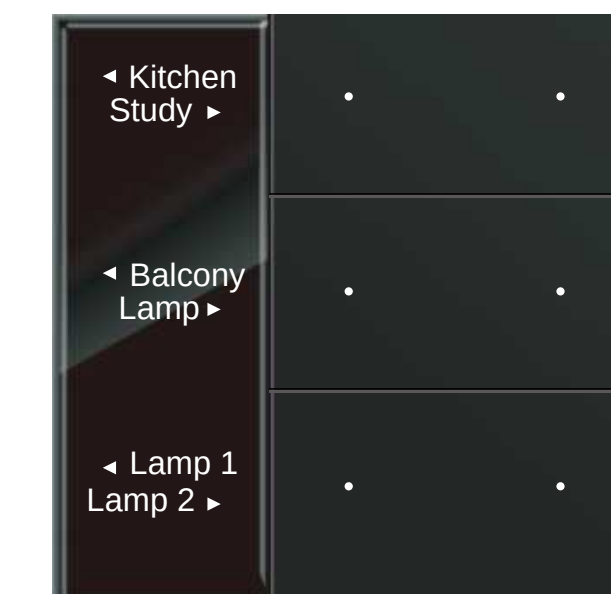
● 2 Gang



● 3 Gang



● 4 Gang



● 6 Gang

TECHNICAL DATA:

Product Series:

D80

Product Size:

86*86*35mm

Shell Material:

PC/Glass

Surface Color:

Black/White/Grey/Gold

Input Voltage:

100V-250V, 50Hz

Circuit Type:

Neutral/Live

Protocol:

Zigbee/WiFi

Max Load:

500W/Circuit, Total 2000W

Variable Backlight:

Support

Text Rendering Type:

Screen Display

Consortium Install:

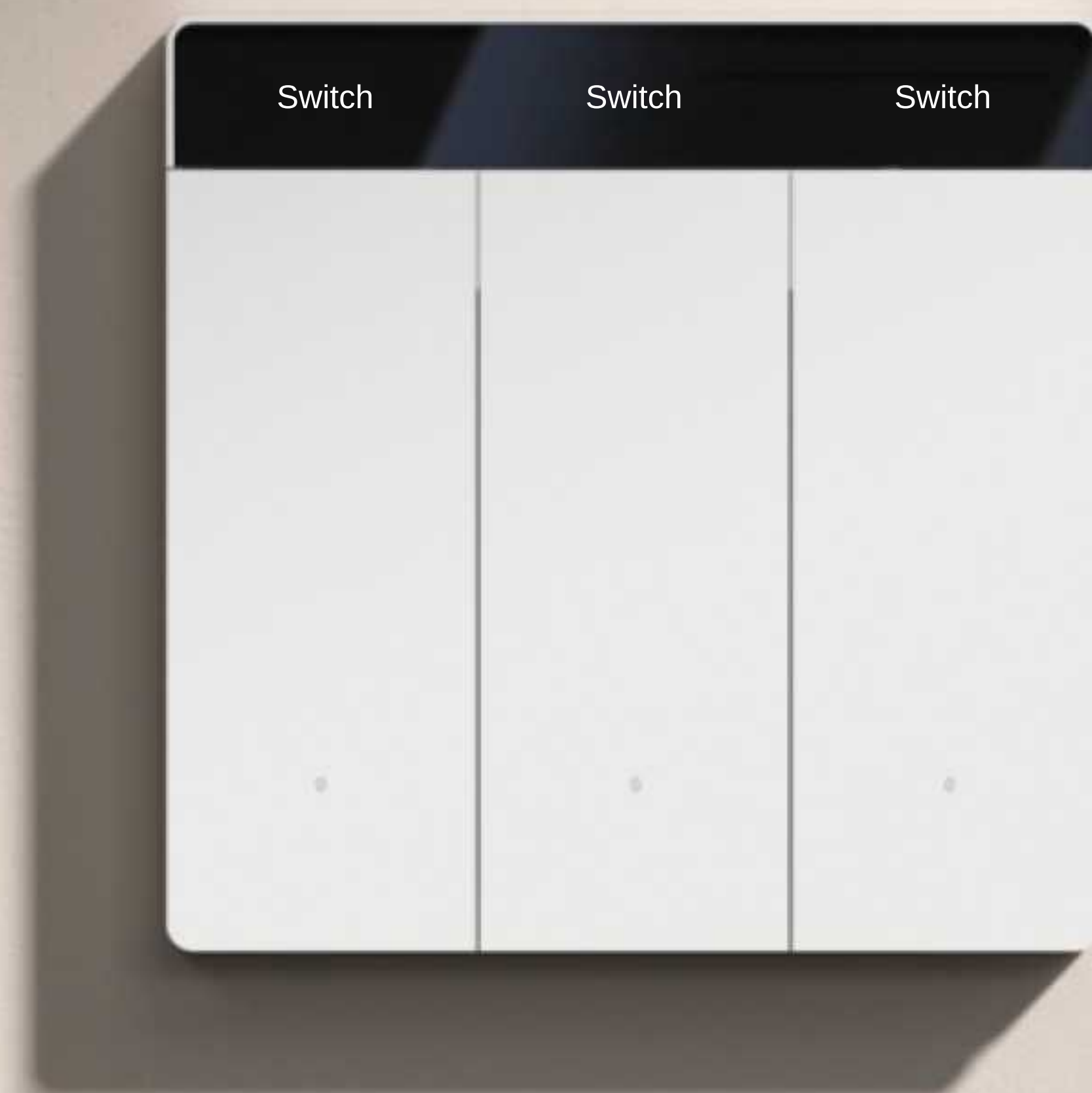
Support

Use Environment:

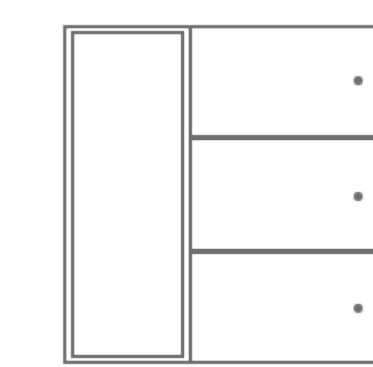
-10°C-60°C; Humidity<80%

The above data is for reference only.

D90 DIY LETTERS LED DISPLAY SMART SWITCHES

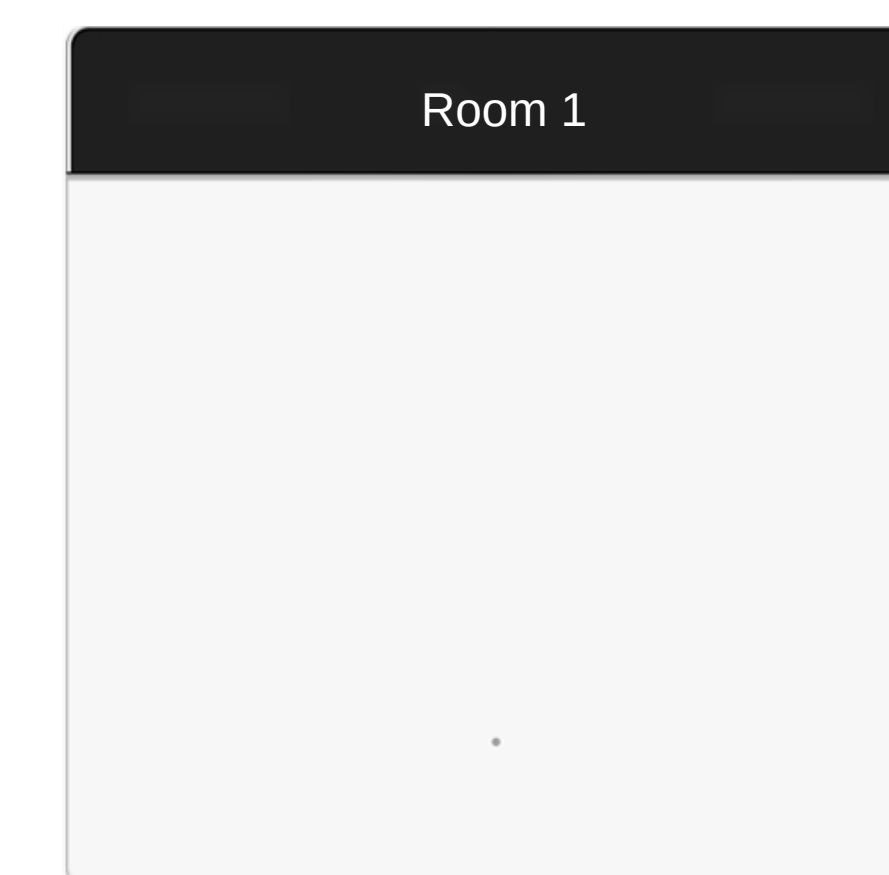


Each screen supports up to
10 characters.

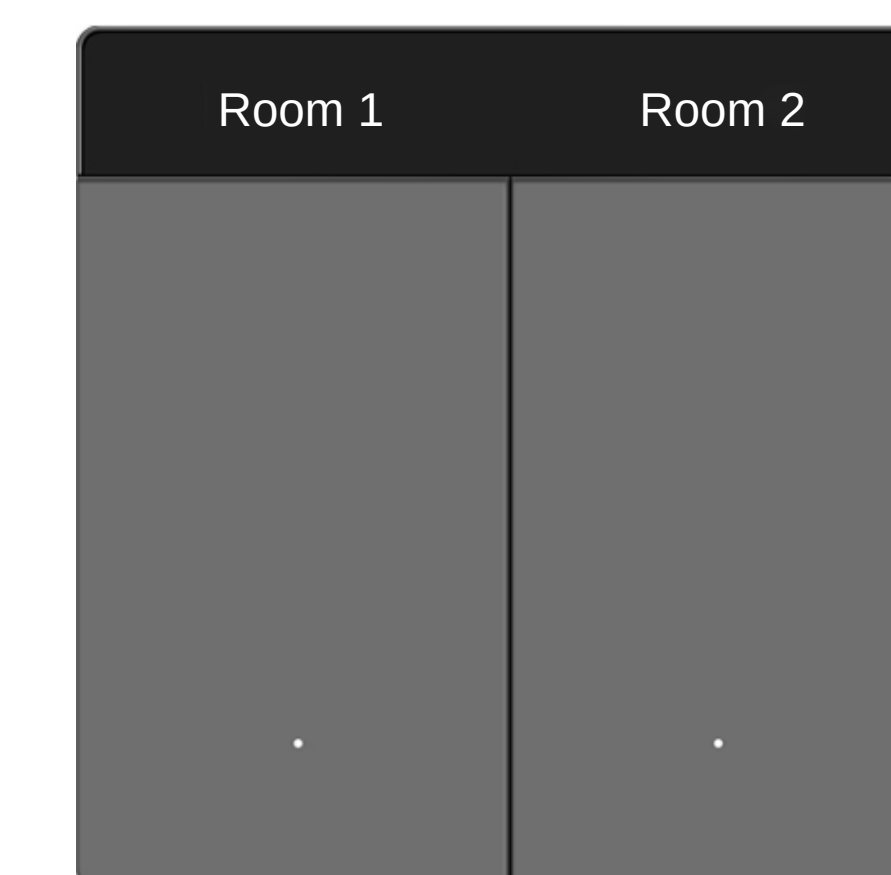


D90 Series Display Switches

The D90 Display Series smart switches offer two faceplate material options: a silky-smooth soft-touch PC and a premium AG frosted glass with a velvety texture. They are available in four elegant finishes: the pristine Piano White, the sophisticated Lunar Gray, the luxurious Champagne Gold, and the profound Obsidian Black etc. Each color is designed to evoke a distinct emotion and style, ranging from the classic elegance of piano keys to the mysterious depth of volcanic glass.



● 1 Gang



● 2 Gang



● 3 Gang

TECHNICAL DATA:

Product Series:
D90

Product Size:
86*86*33mm

Shell Material:
PC/Glass

Surface Color:
Black/White/Grey/
Gold

The above data is for reference only.

Input Voltage:
100V-250V, 50Hz

Circuit Type:
Neutral /Live

Protocol:
Zigbee/WiFi

Max Load:
500W/Circuit,
Total 2000W

Variable Backlight:
Support

Text Rendering Type:
Screen Display

Consortium Install:
Support

Use Environment:
-10°C-60°C;
Humidity<80%

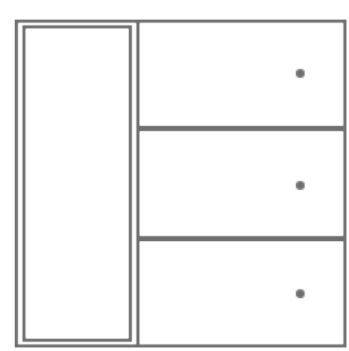
D70

CUSTOMIZE YOUR SWITCH BUTTON NAME IN THE APP

You can identify easily which switch controls which light through the letters on the screen.



Each screen supports up to 7 characters.



D70 Series

Display Switches

Key Features:

- Microwave induction: turns on screen & activates button indicator
- Child lock
- Adjustable backlight brightness
- Backlight on/off control
- RGB LED (customizable colors upon request)
- Selectable backlight colors
- 2.5D glass (white / black)



1 Gang



2 Gang



3 Gang

Technical Data:

Name
Smart Switch with Screen Display

Input Voltage:
100V-240V AC 50-60Hz

Aluminum Frame:
Gold/Silver/Black

Standard:
EU/UK

Protocol:
Zigbee/WiFi

Wiring:
N+L Line

Load Power:
<600W

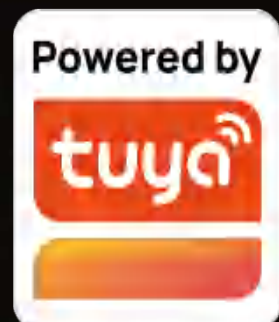
Switch Max:
10A/16A

Product Size:
86*86*34mm

The above data is for reference only.

Magic Cube Switches

A screen, a world of wonders - advanced technology makes control effortless



HD Touch Screen / Zigbee Chip / Motion Radar



>FUNCTION

Just one control panel covers all core control functions

>USAGE

One-tap control for curtains, lights, switches, scenes & AC

>VOICE CONTROL IS OPTIONAL

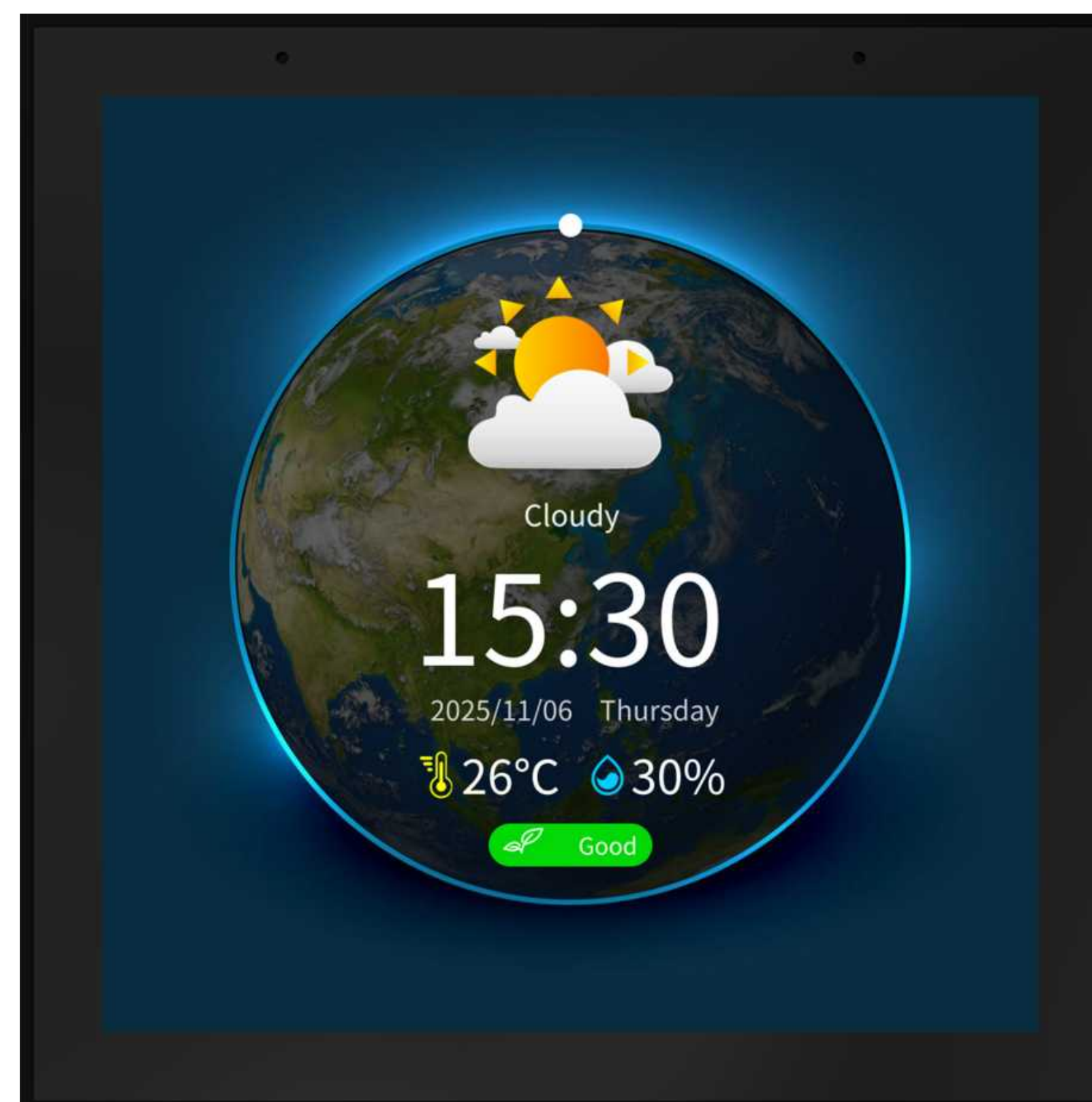
Offline voice control locally, response quickly

>COST-EFFECTIVENESS

Priced the same as a single smart switch



LARKKEY | SMART HOME
SINCE 2015



Key Features:

- Supports custom editing of interfaces and functions
- Supports multiple languages
- Controls up to 4 lights with multi-control association
- Controls up to 8 different scenes
- Adjusts color temperature, brightness, and hue
- Supports opening, closing, and pausing of curtains
- Motion radar: screen turns on when motion is detected



● Switch



● Scene



● Dimmer



● Curtain

TECHNICAL DATA:

Product Series:

M4

Working Voltage:

AC220V~50Hz

Proximity Sensing

Radar Sensing

Operating Temperature

-20~70 °C

Shell Material:

Flame-Retardant PC

Protocol:

Zigbee/Mesh

Touch Screen

GT911 Capacitive Touch Screen,G+G Material

Screen Size

4-inch,480*480 Resolution,24-bit 16.7 Million Color Display

The above data is for reference only.

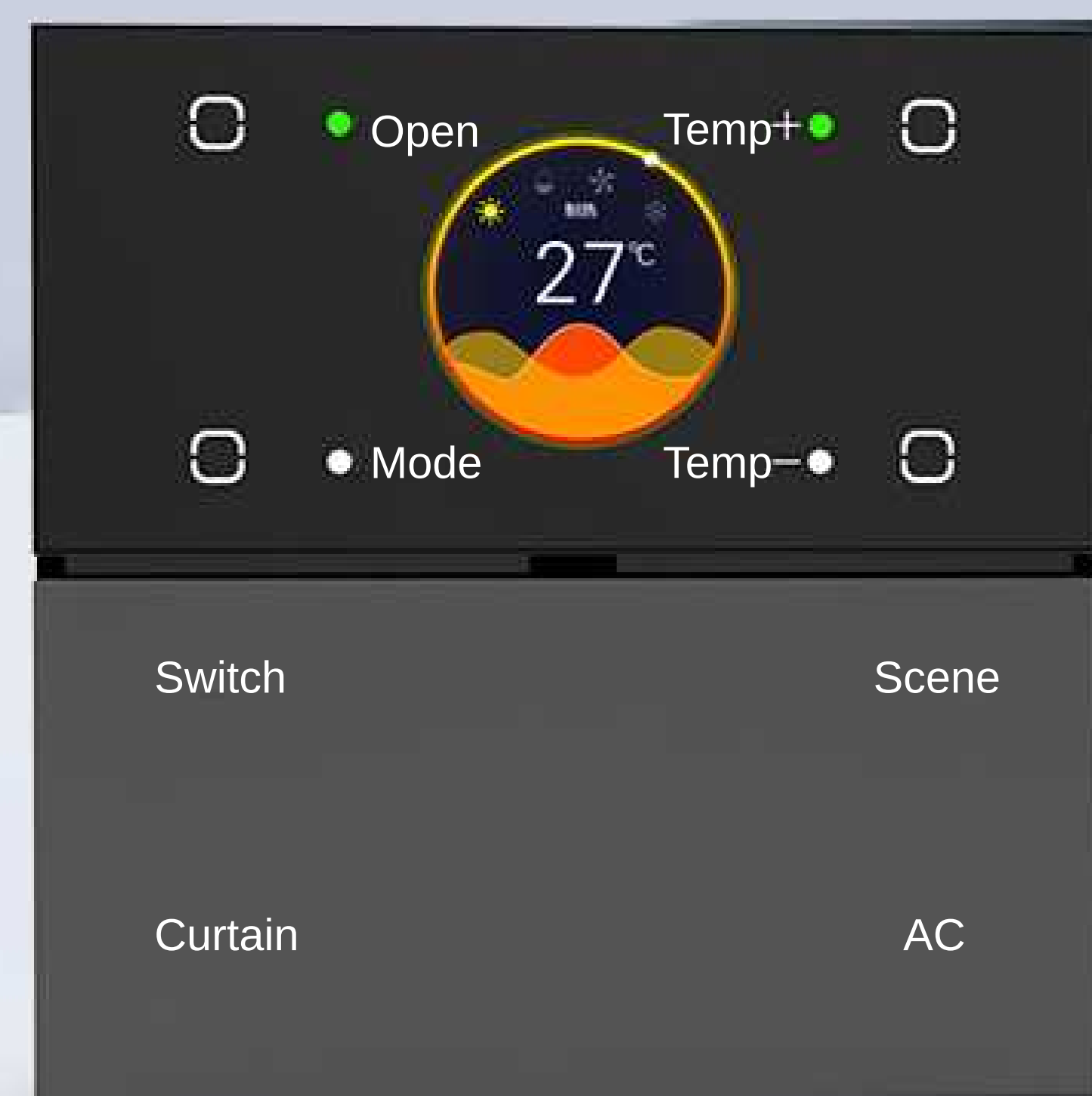
P/1 Smart Electrical Series

www.larkkey.com

MULTI-FUNCTION SWITCHES

4 - way switch/12 - way scenario
 3-channel curtain/4-channel dimming
 air conditioner/TV/fan Control

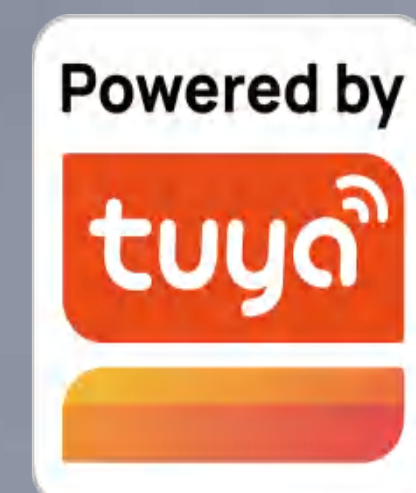
OFFLINE VOICE CONTROL



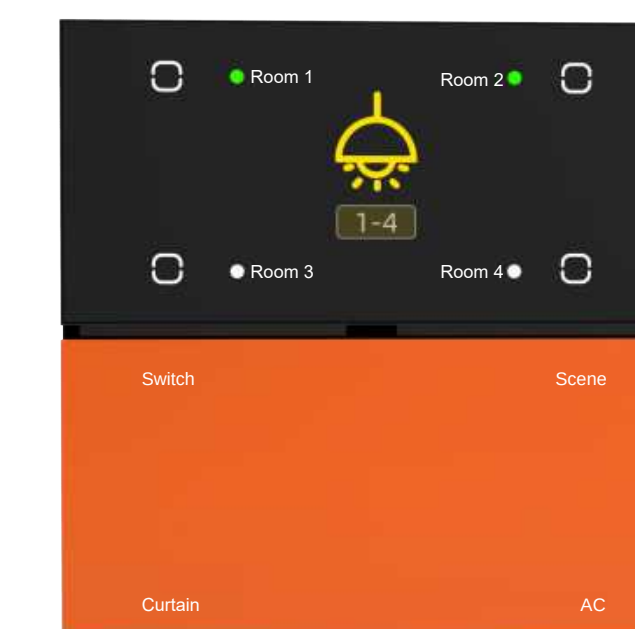
Standard version



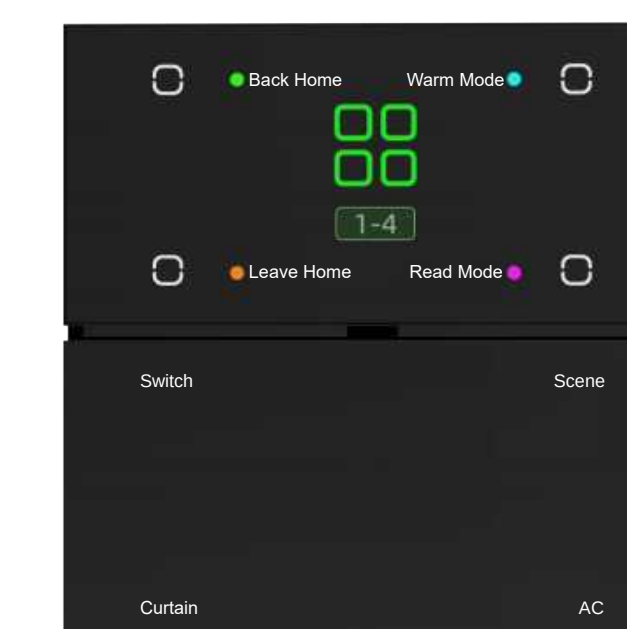
Dimming version



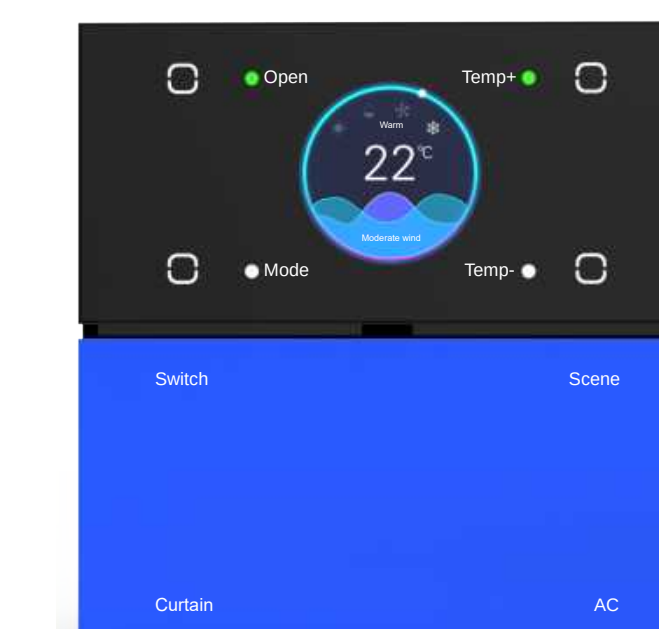
Standard Version



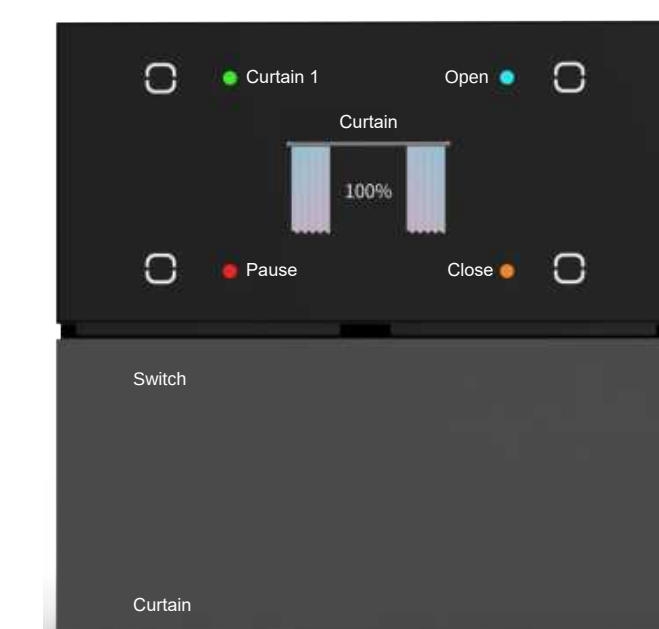
● Switch



● Scene

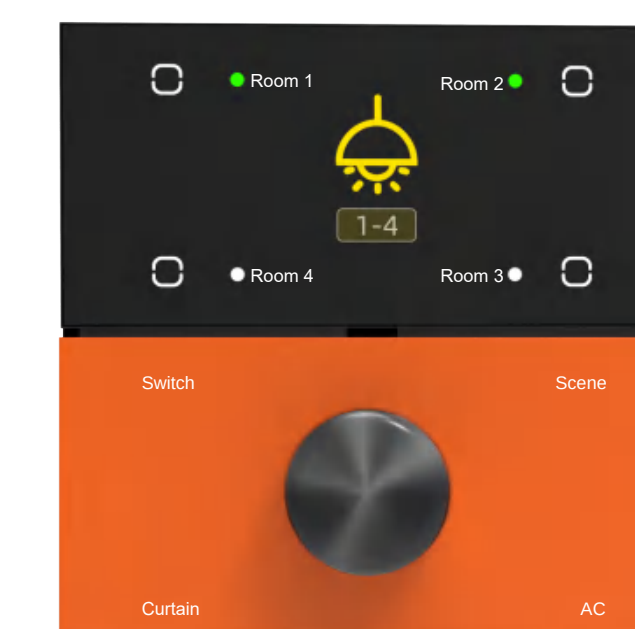


● AC

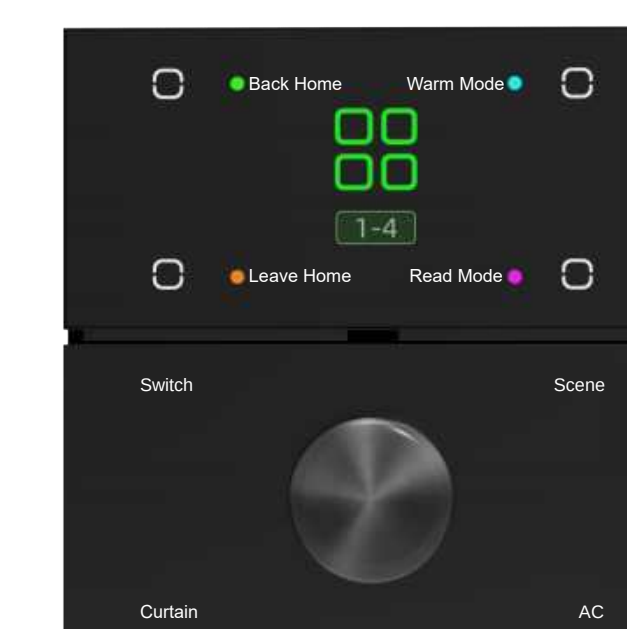


● Curtain

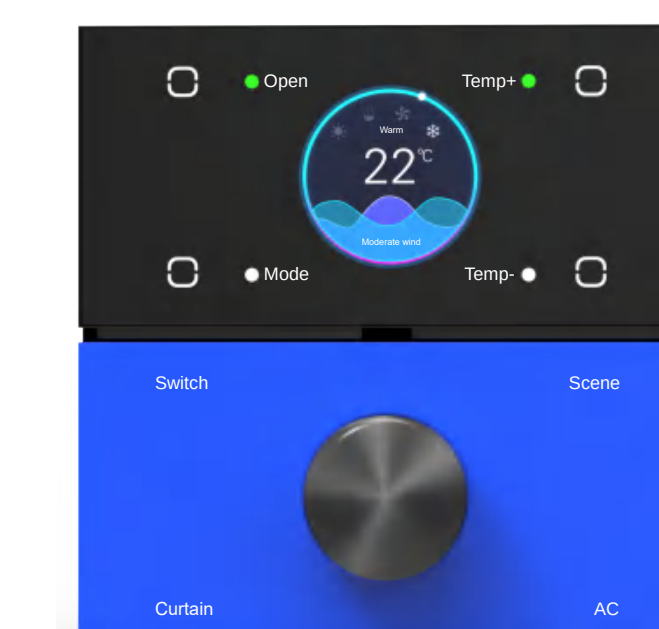
Dimmer Version



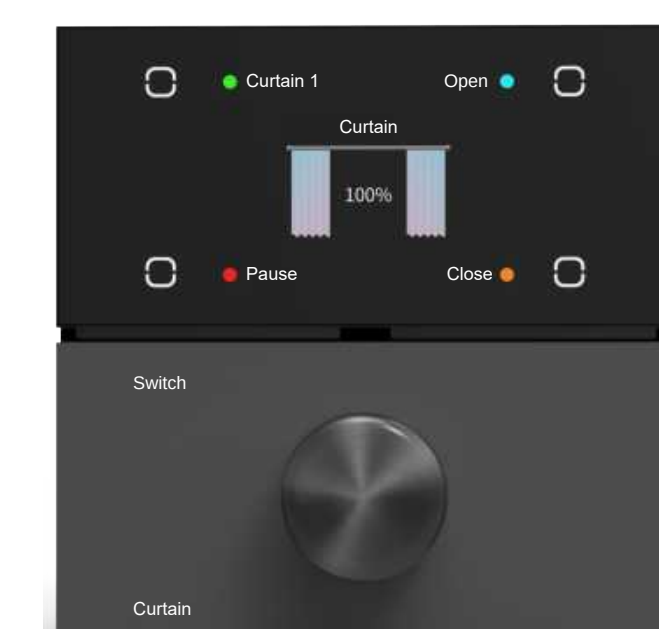
● Switch



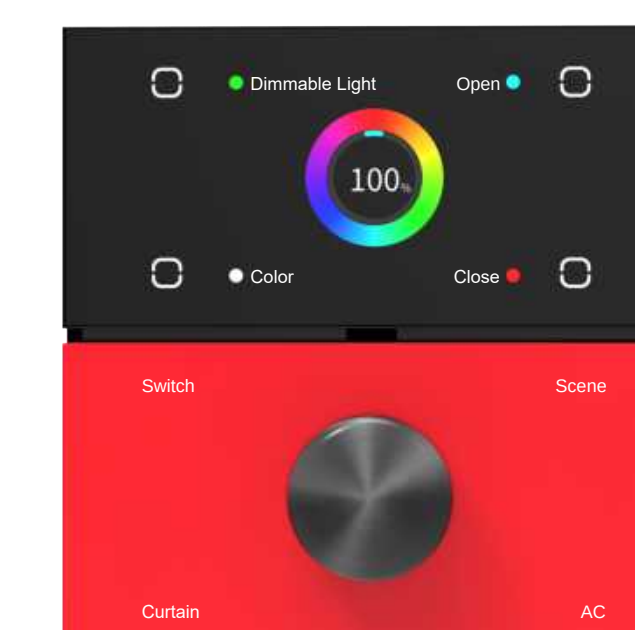
● Scene



● AC



● Curtain



● Dimmer

TECHNICAL DATA:

Product Series:
 X3 Pro

Rated voltage:
 250V ~, 50 Hz

Working temperature:
 -10°C ~45°C

Working humidity:
 ≤85%RH(No condensation)

Execution standards:
 GB/T16915.2

Protocol:
 Zigbee/Mesh

Rated load

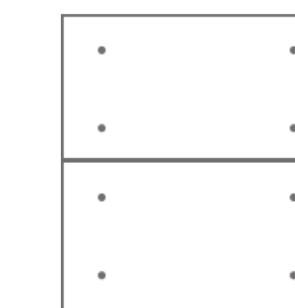
Single channel maximum 1000W lighting

Product size

Panel size: 86* 86 mm; Bottom shell 65 * 65 * 26 mm

The above data is for reference only.

OFFLINE VOICE CONTROL SMART SWITCH



X1 Series Offline Voice Control Smart Switch

The 8-key zigbee smart switch, featuring a metal panel design for a more premium look to fit different project styles. Its key feature is offline voice control, with a built-in high-sensitivity microphone, allowing voice operation even without internet connection, making it ideal for hotels and high-end residential projects.



● Grey

● Blue

● Red



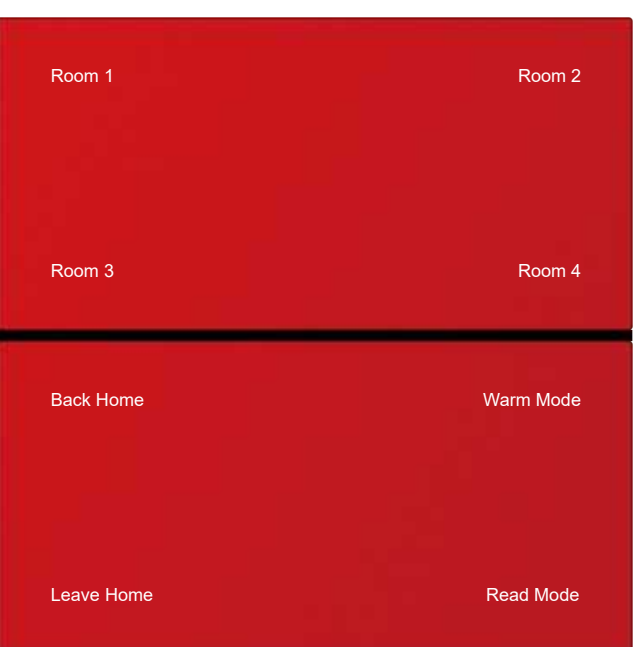
● Gold

● Orange

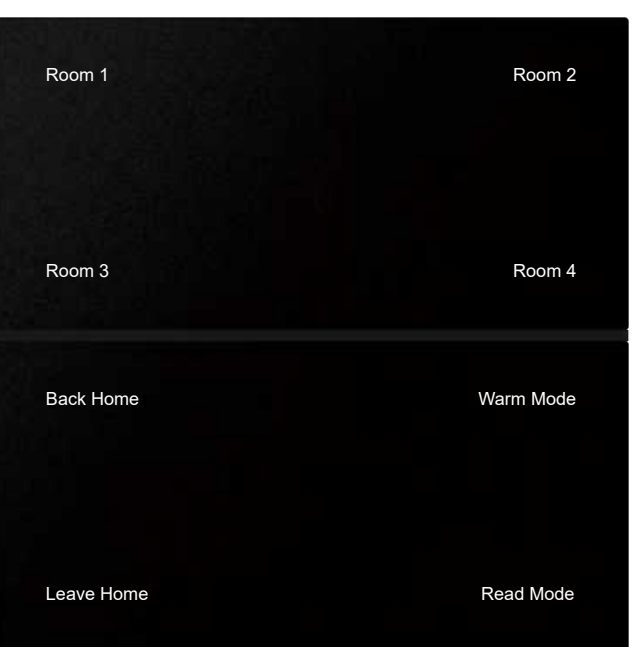
● Green



● Blue



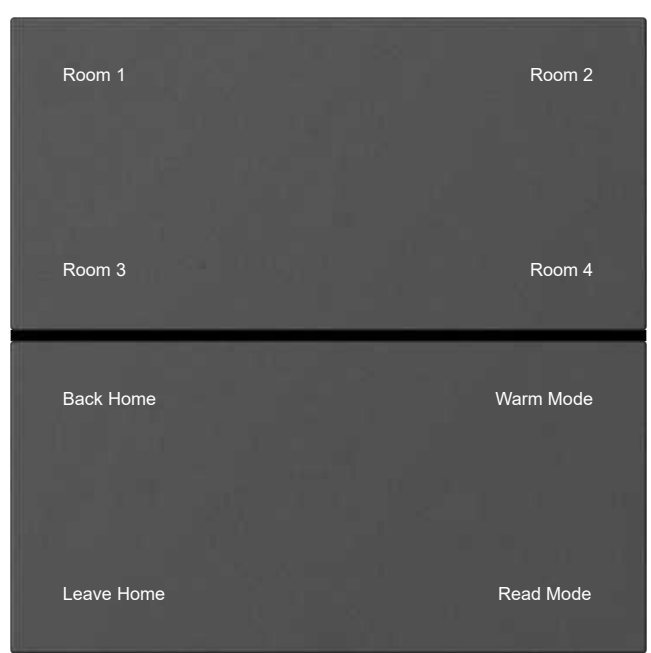
● Red



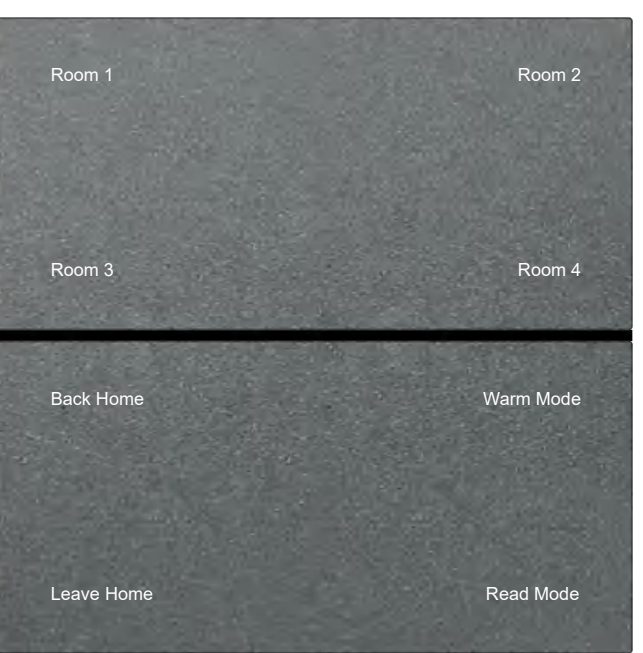
● Black



● Orange



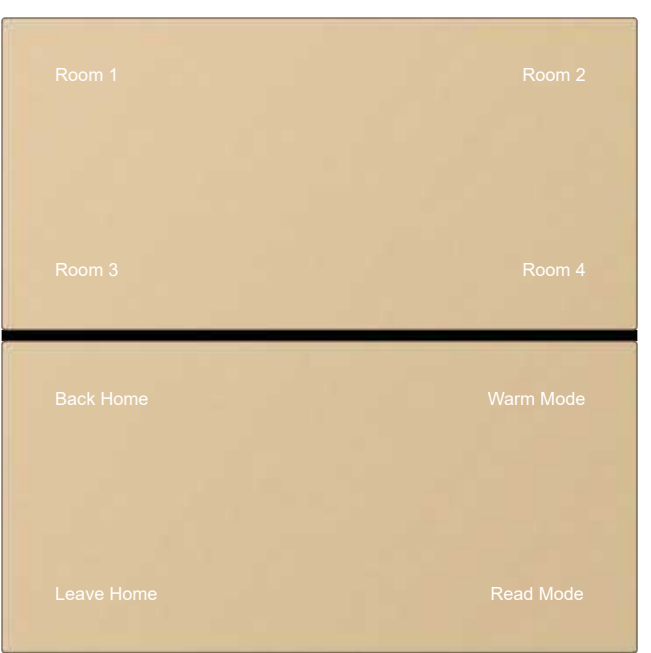
● Gray



● Brushed Grey Surface



● Silver



● Gold

TECHNICAL DATA:

Product Series:

X1

Rated voltage:

250V ~, 50 Hz

Working temperature:

-10 °C ~45 °C

Working humidity:

≤85%RH(No condensation)

Execution standards:

GB/T16915.2

Protocol:

Zigbee

Rated load

Single channel maximum 1000W lighting

Product size

86* 86*37 mm

The above data is for reference only.

Voice function: High-sensitivity microphone, AI chip,
Wake-up word self-learning, 100 command words
4-way switch + 4-way scene

5 IN 1 Multifunction Knob Controller

- Three-way curtain: 3-way Zigbee curtain group control
- 4-channel dimming function: supports brightness, color temperature and RGB dimming
- 4-channel relay
- 12-channel scenes
- 1-channel wired AC for group control
- Built-in high-precision temperature and humidity sensor



SMART KNOB ROTARY SWITCHES

The intelligent knob screen features a large knob design that uses surface and lines to express texture and create space, forming a melody and embodying artistic conception. The integrated screen panel design offers users more choices and combinations with multiple colors to choose from the golden ratio, as a symbol of beauty, permeates almost every part of art and design, and switches are no exception. The CNC technology of the buttons, laser engraving, customized text, and selecting different colors according to different environments are truly born for individuality.

01

High precision intelligent control, automatic selection and operation Line mode, achieving intelligent temperature regulation.

02

Compatible with most brands' HVAC and fresh air control

03

Don't worry while traveling Your home stays secure Monitor anytime, anywhere

DETAIL INFORMATION

Product name: Intelligent switch
Switch type: Large board backlight touch switch
Product size: 86*86mm
Indicator light color: On light orange, off light white

APP: Tuya
Protocol: Zigbee/WiFi
Installation method: 86 bottom box
Base material: Flame-retardant PC+metal plate frame

Switch panel style:



PC panel color series:



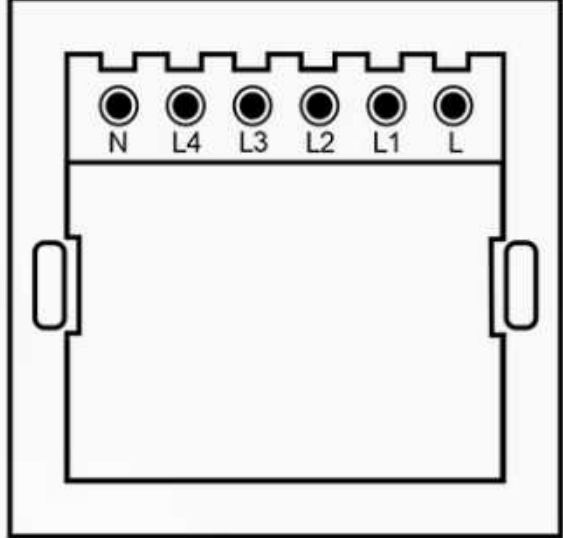
Skin feel glass panel colors:



Aluminum alloy panel color series:



Behind the switch :



British standard base

LLA1 Series

Glass frame,Elegant button design



LARKKEY | SMART HOME
SINCE 2015



1 Gang Switch

101

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*33.6mm
Material:Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



2 Gang Switch

102

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*33.6mm
Material:Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



3 Gang Switch

103

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*33.6mm
Material:Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



4 Gang Switch

104

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*33.6mm
Material:Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



Curtain Switch

105

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*33.6mm
Material: Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



Dimmer Switch

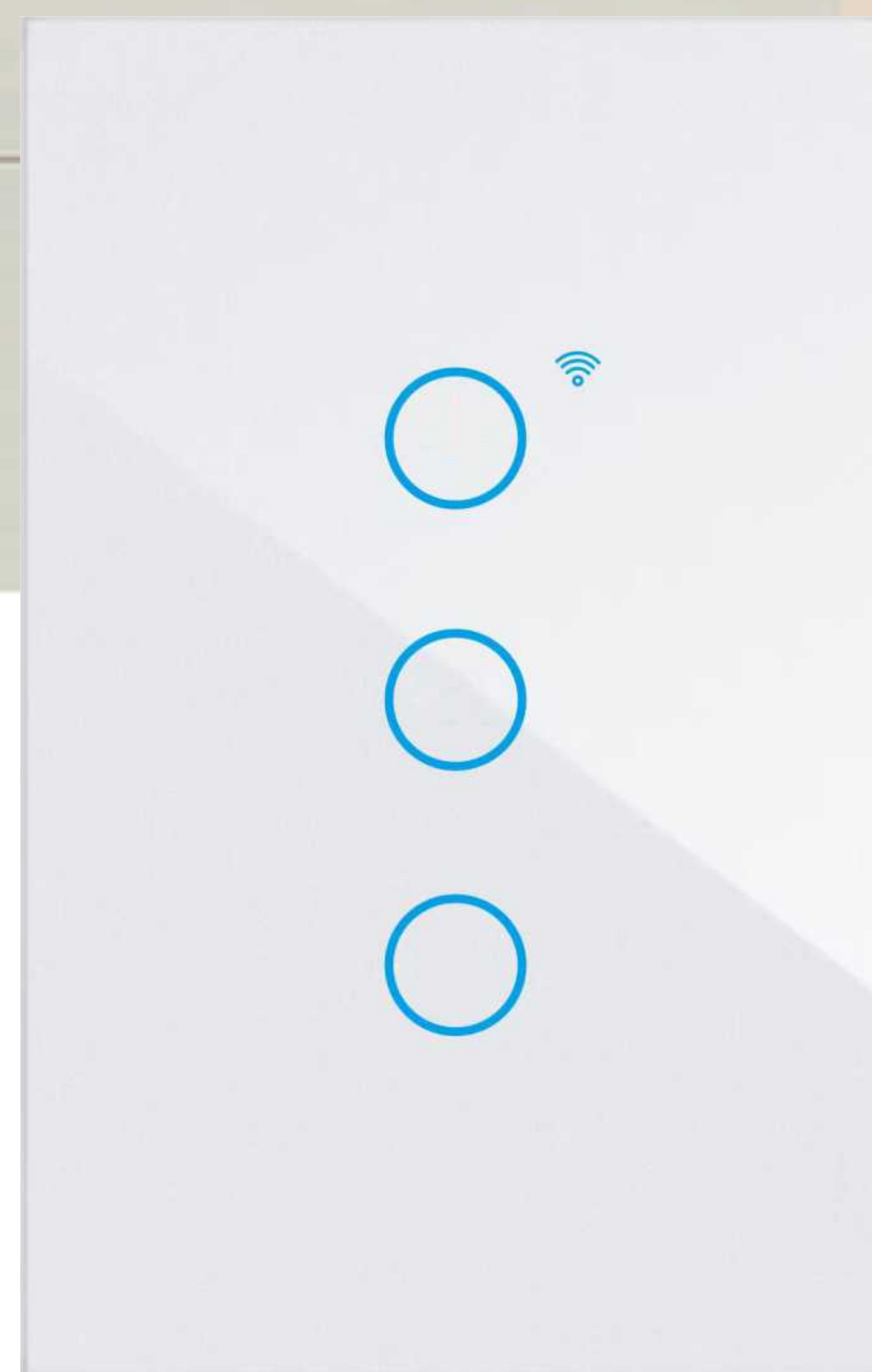
106

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size: 118*75*33.6mm
Material:Glass
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



OK

Alexa, turn on the light



Smart Life

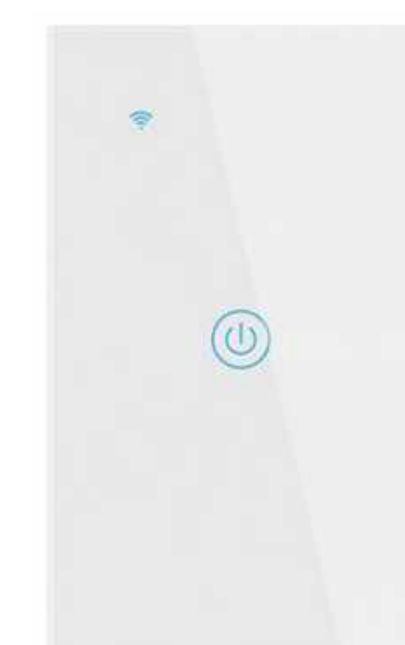


DLA1 Series

Glass frame,Elegant button design



LARKKEY | SMART HOME
SINCE 2015



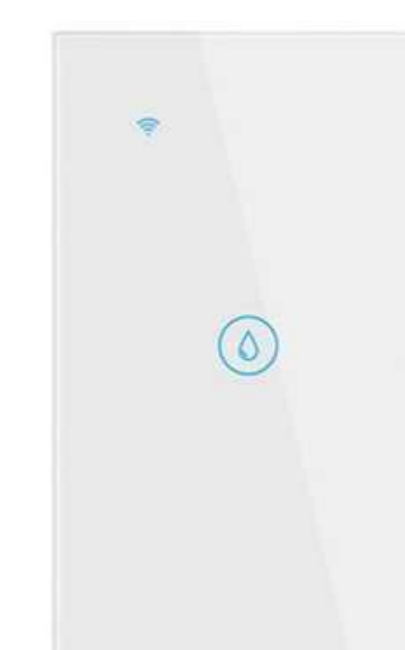
101

1 Gang Switch



104

4 Gang Switch



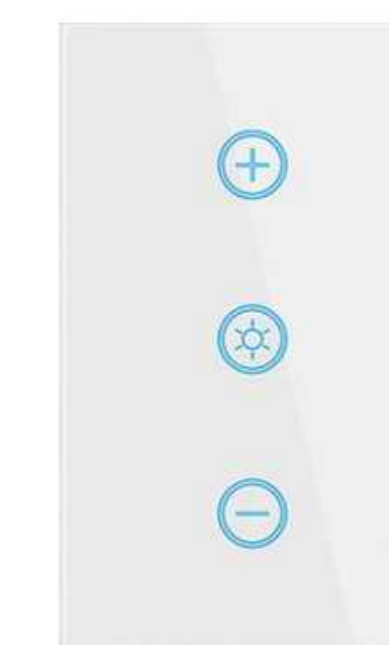
107

1 Gang 20A Switch



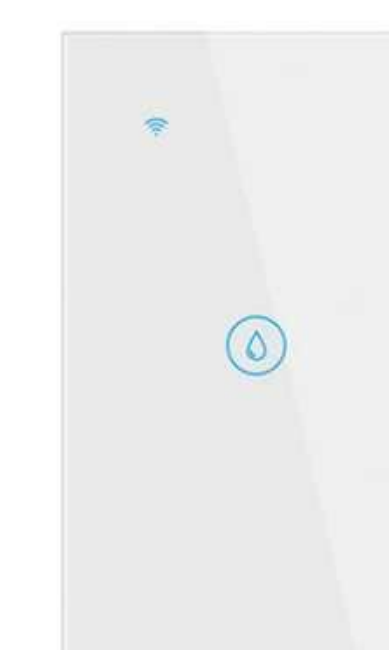
102

2 Gang Switch



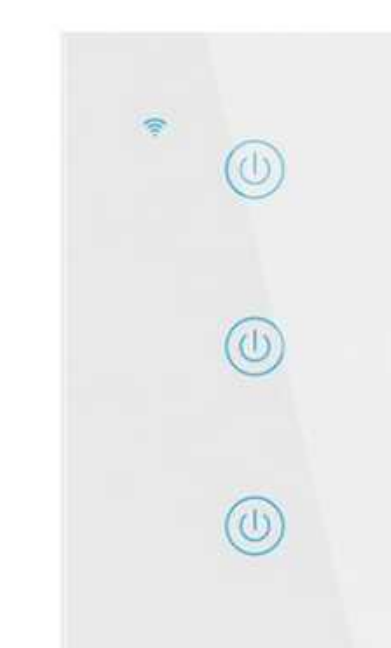
105

Dimmer Switch



108

1 Gang 40A Switch



103

3 Gang Switch



106

Curtain Switch

Function
On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification
Size: 118*72*35mm
Material: Galss
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"/Without "N"
Accessory: Screw,Use manual

DLA3 Series

Luminum frame,Elegant button design



LARKKEY | SMART HOME
SINCE 2015



301

1 Gang Switch



302

2 Gang Switch



303

3 Gang Switch



304

4 Gang Switch



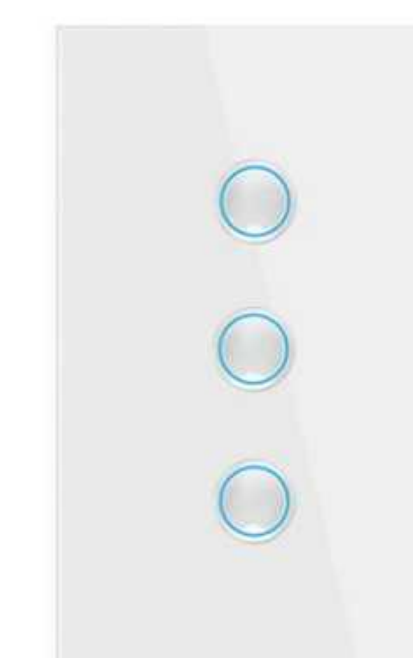
401

1 Gang Switch



402

2 Gang Switch



403

3 Gang Switch



404

4 Gang Switch



307

1 Gang 40A Switch



407

1 Gang 40A Switch

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

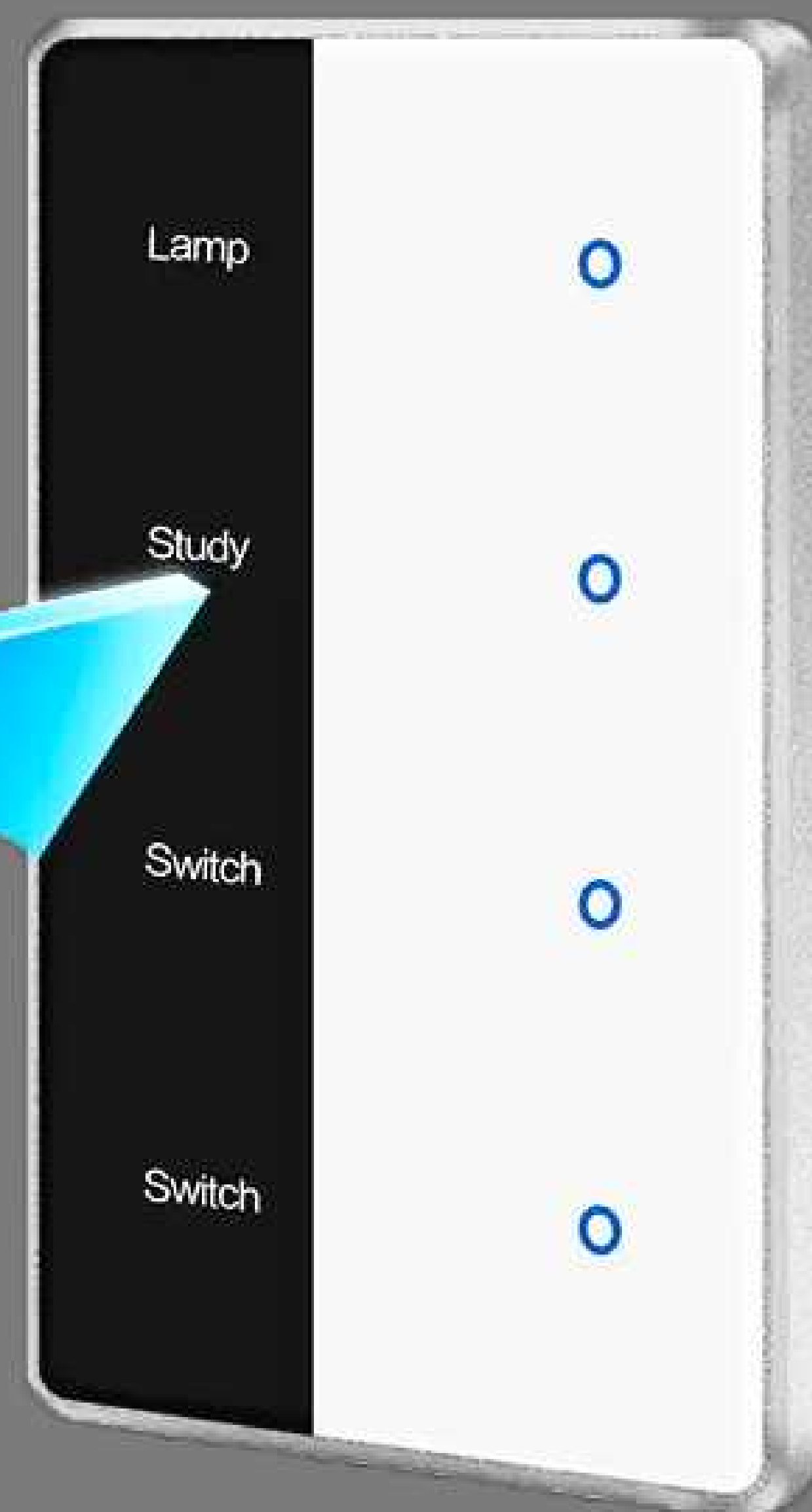
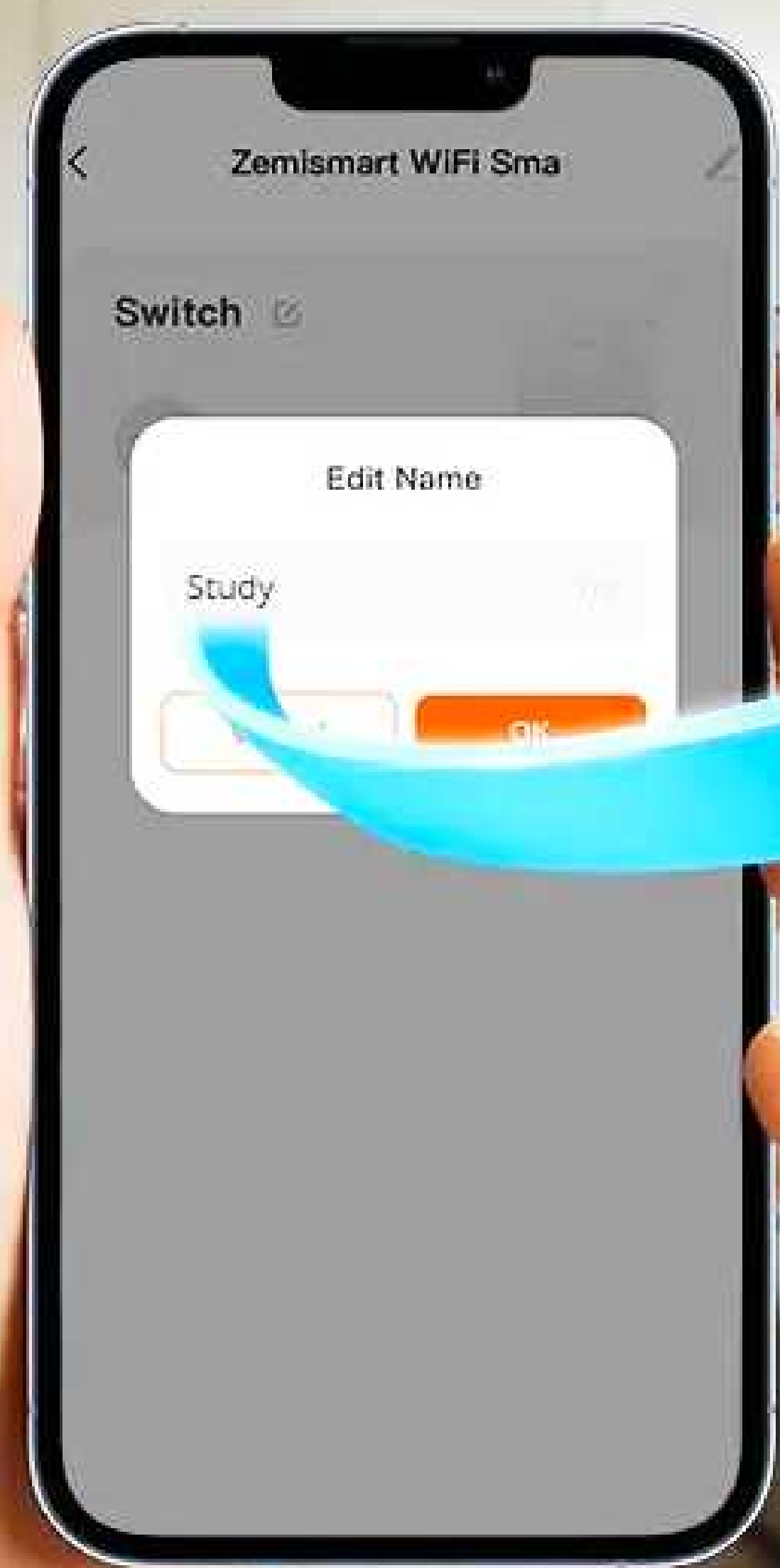
Specification

Size:118*72*35mm
Material: Glass/Aluminum Frame+Glass Panel
Rate Power:600W
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"/Without "N"
Accessory: Screw,Use manual

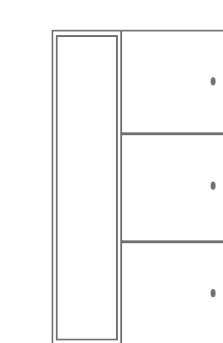
D60

CUSTOMIZE YOUR SWITCH BUTTON NAME IN THE APP

You can identify easily which switch controls which light through the letters on the screen.



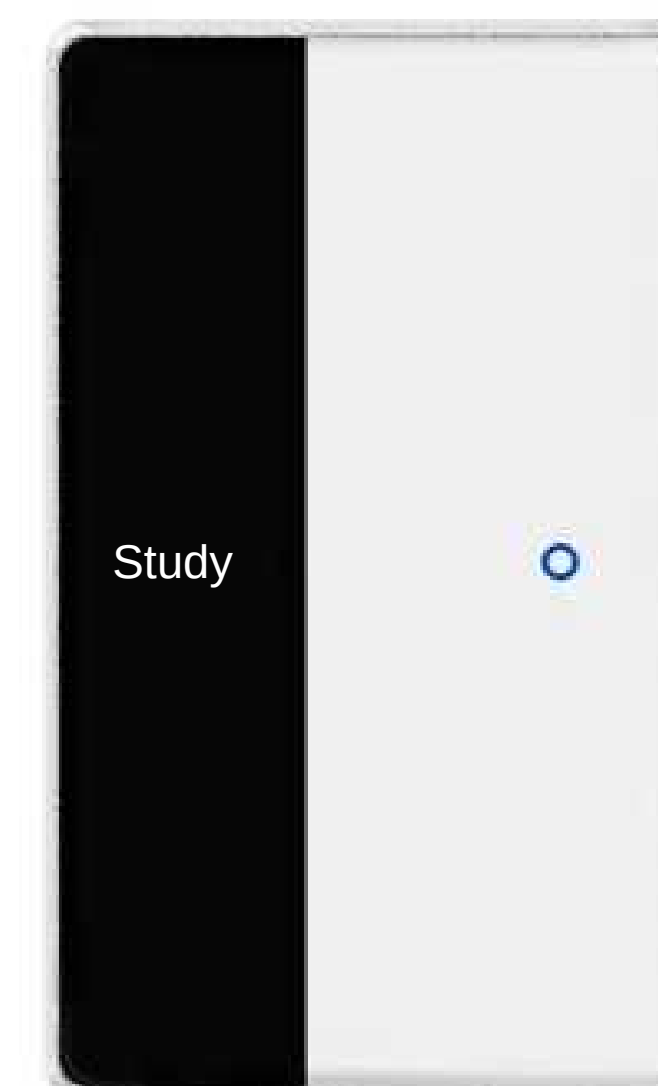
Each screen supports up to 7 characters.



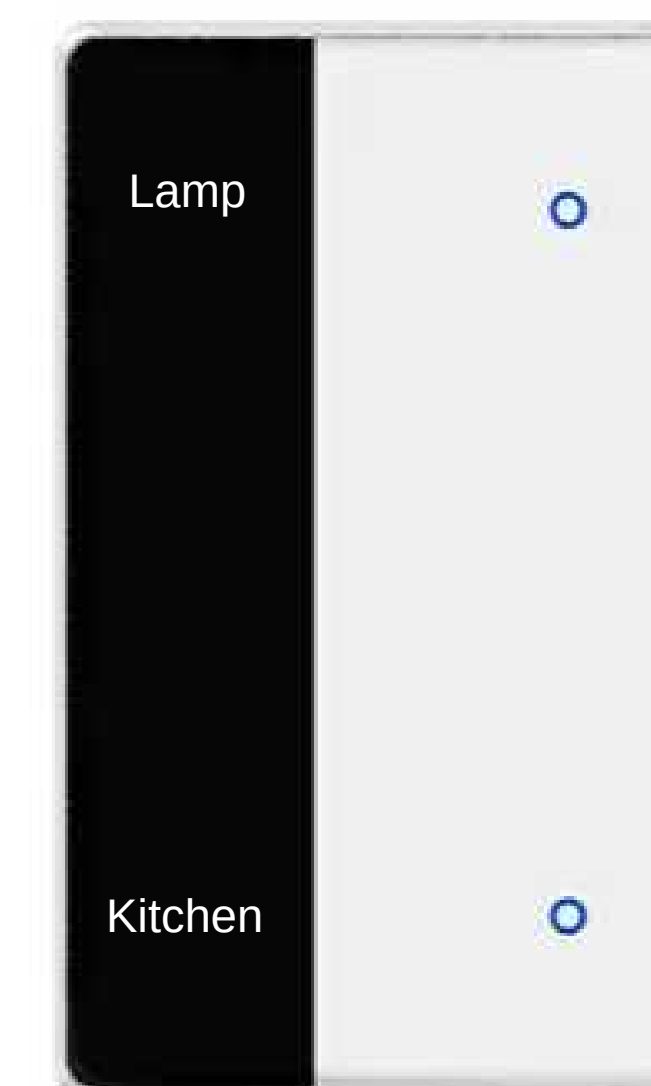
D60 Series Display Switches

Key Features:

- Microwave induction: turns on screen & activates button indicator
- Child lock
- Adjustable backlight brightness
- Backlight on/off control
- RGB LED (customizable colors upon request)
- Selectable backlight colors
- 2.5D glass (white / black)



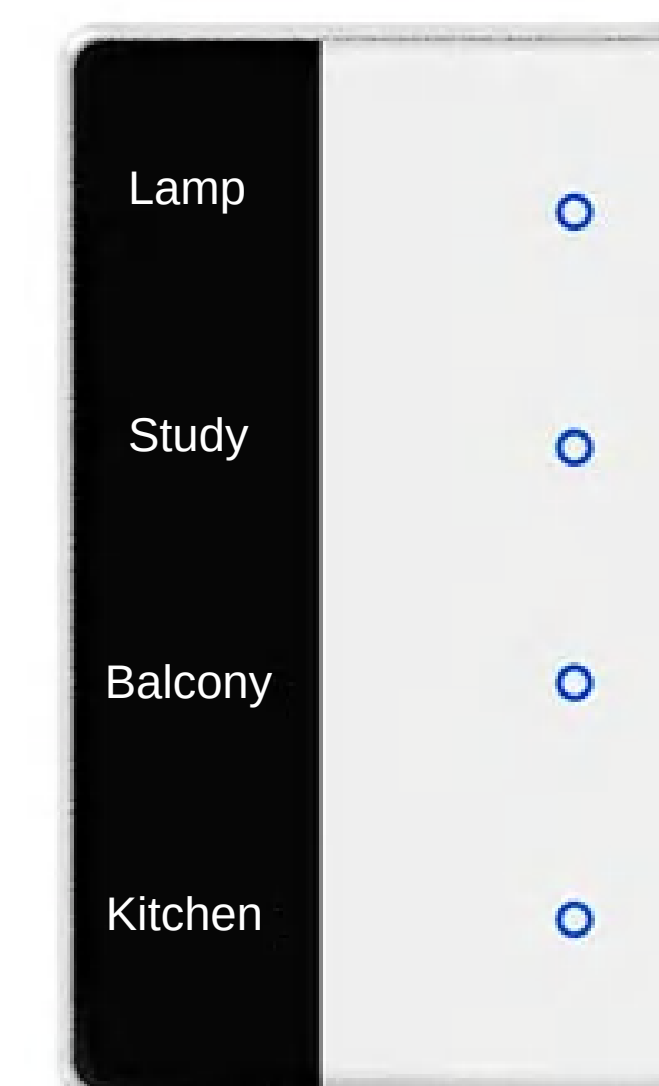
1 Gang



2 Gang



3 Gang



4 Gang

Technical Data:

Name
Smart Switch with Screen Display

Input Voltage:
100V-240V AC 50-60Hz

Aluminum Frame:
Gold/Silver/Black

Standard:
US

Protocol:
Zigbee/WiFi

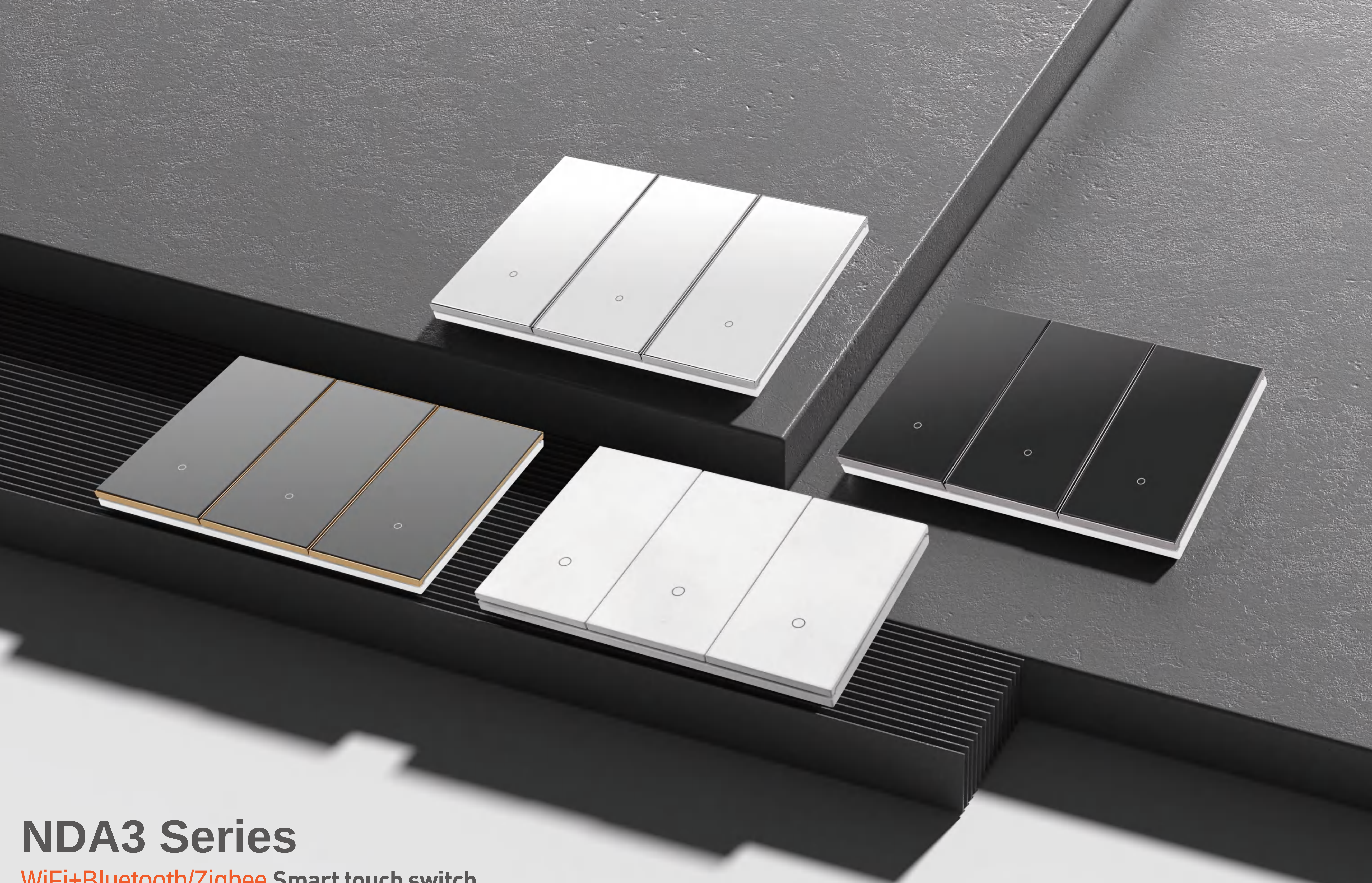
Wiring:
N+L Line

Load Power:
<600W

Switch Max:
10A/16A

Product Size:
120*72*34mm

The above data is for reference only.

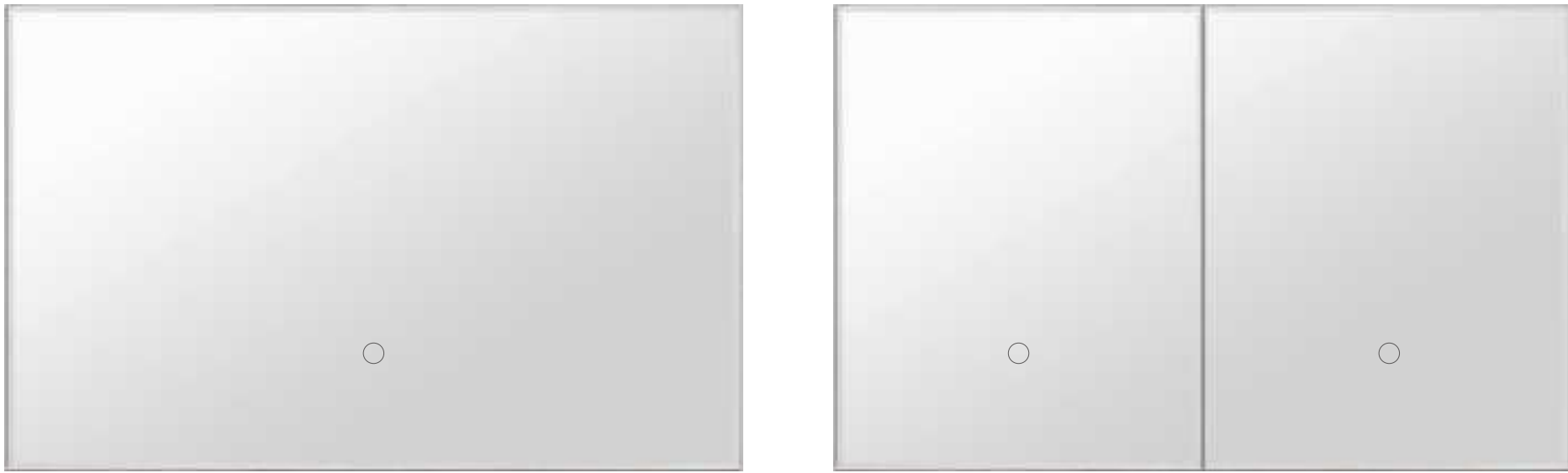


NDA3 Series

WiFi+Bluetooth/Zigbee Smart touch switch

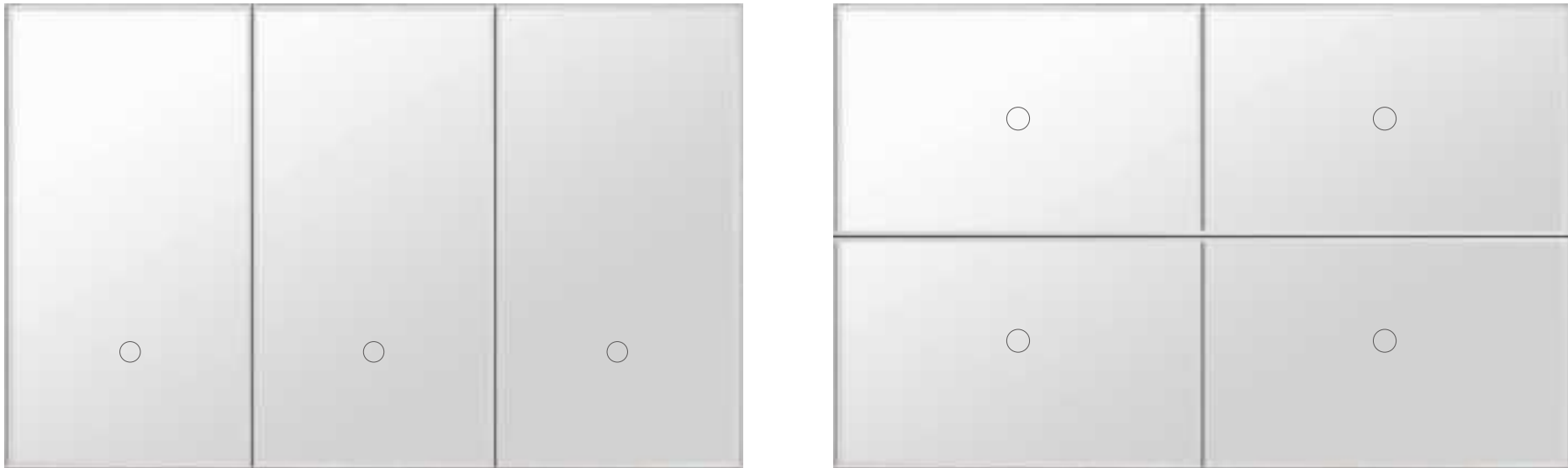
Amazon Alexa/Google Assistant/Smartlife App





301

302



303

304

WIFI/Zigbee With "N"/Without "N"

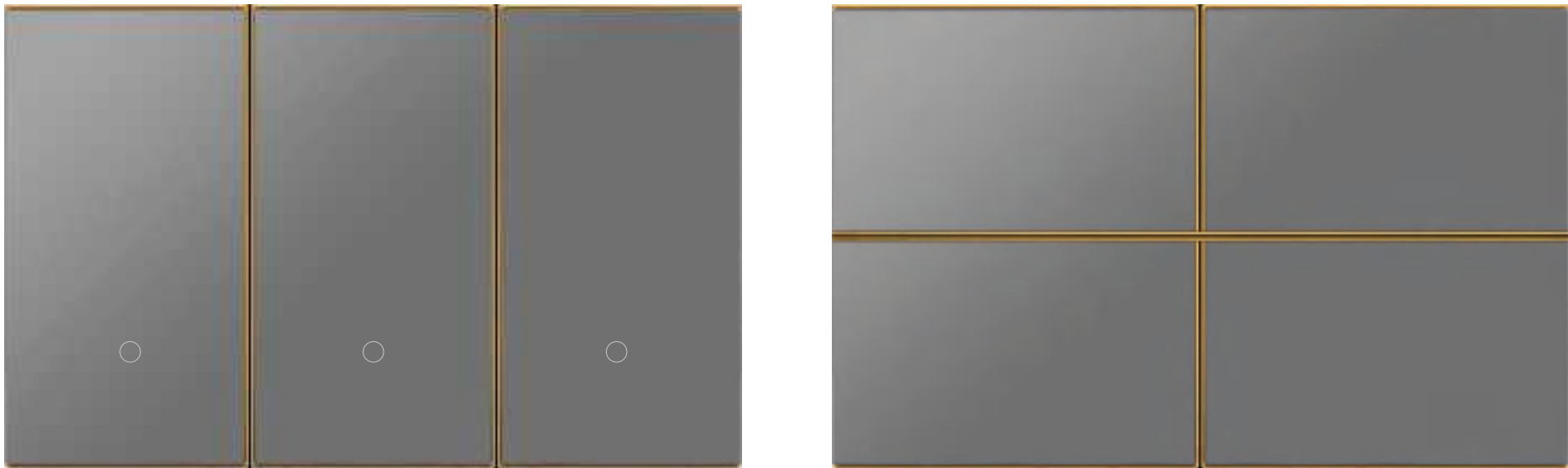
» Specifications:

Size: 118*75*35.5mm
Material: Tempered Glass/Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Wi-Fi/Zigbee
Accessory: Adaptor,Screw,Use manual



301

302



303

304

WIFI/Zigbee With "N"/Without "N"

» Specifications:

Size: 118*75*35.5mm
Material: Tempered Glass/Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Wi-Fi/Zigbee
Accessory: Adaptor,Screw,Use manual



301

302



303

304

WIFI/Zigbee With "N"/Without "N"

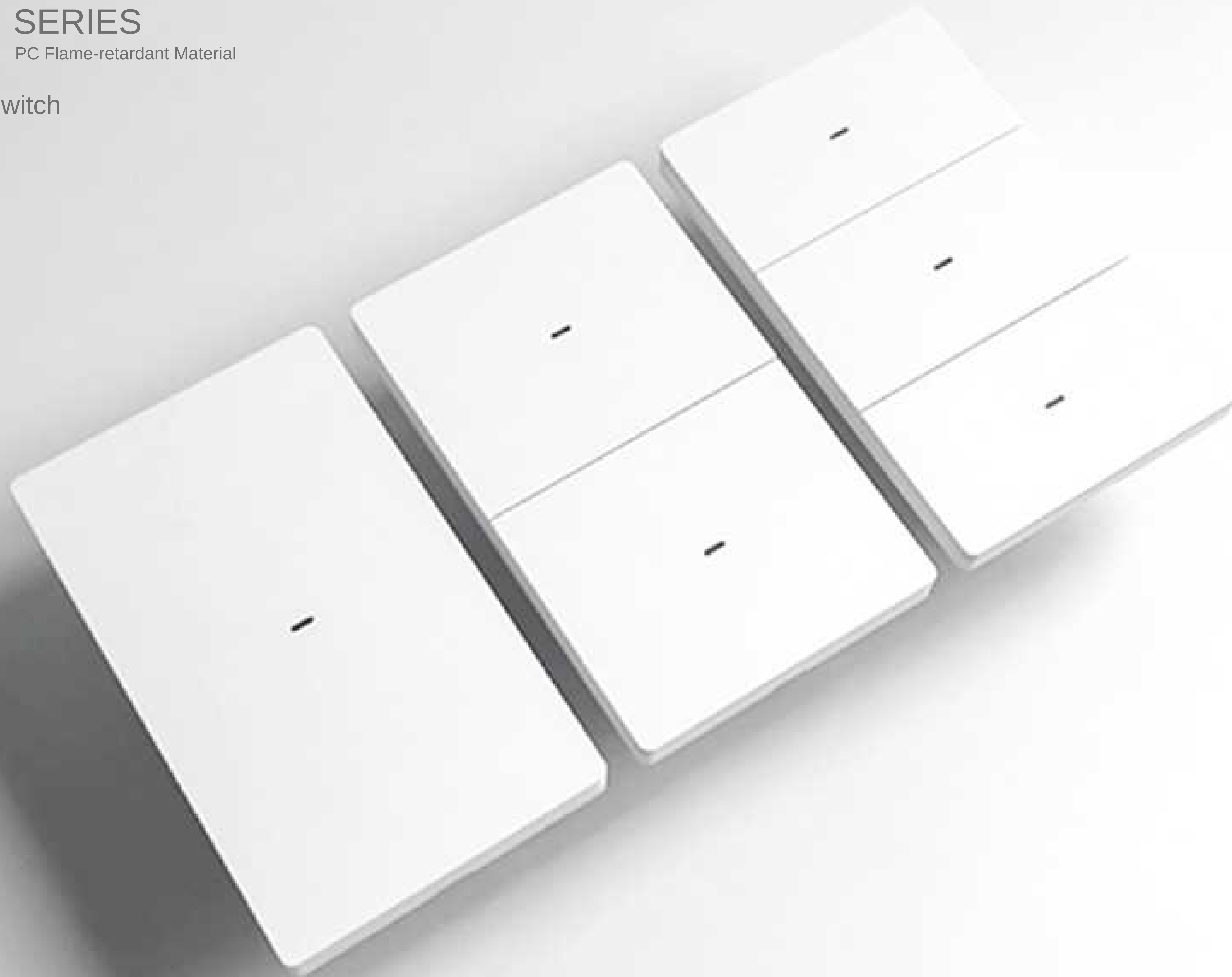
» Specifications:

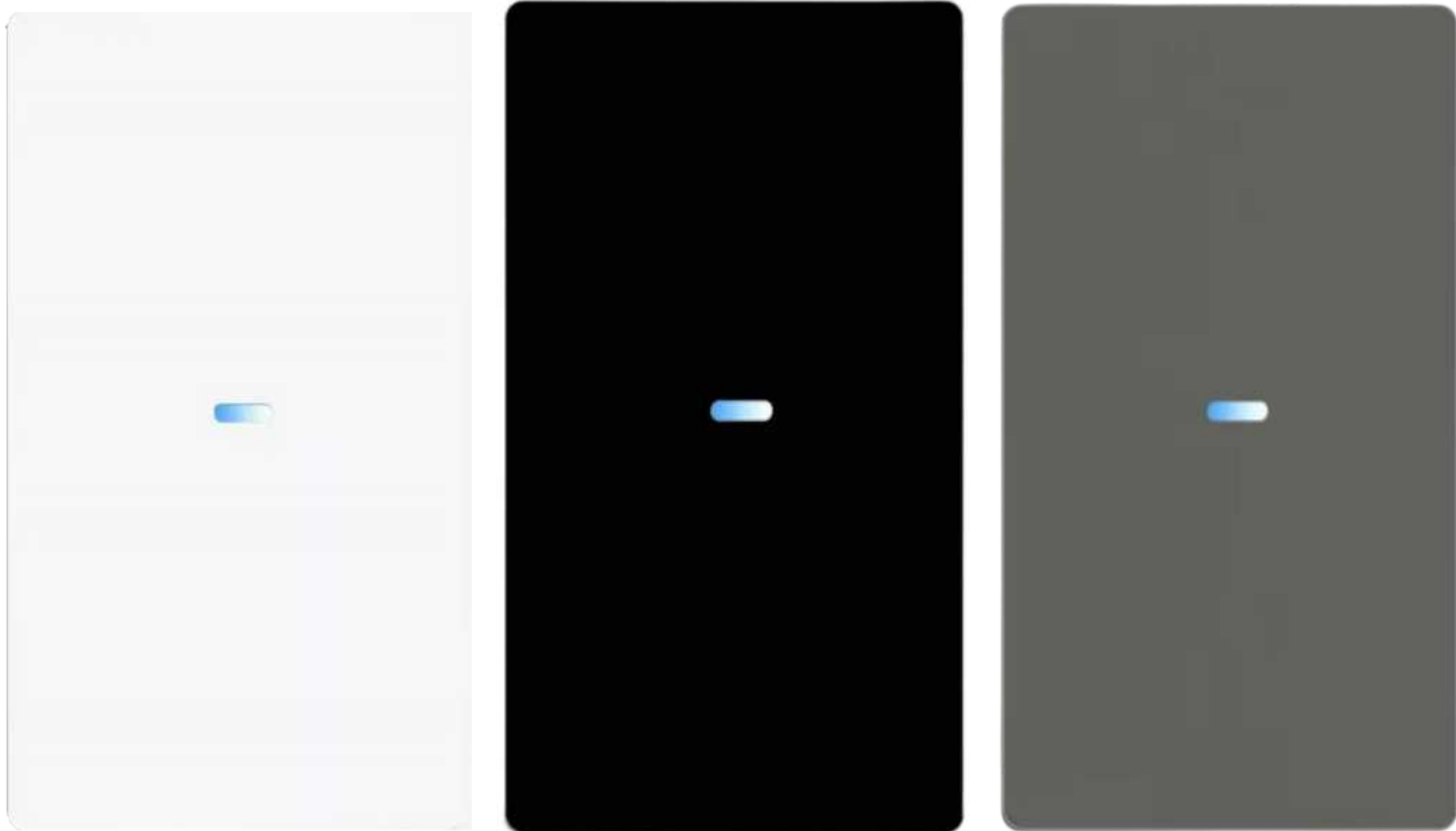
Size: 118*75*35.5mm
Material: Tempered Glass/Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: Wi-Fi/Zigbee
Accessory: Adaptor,Screw,Use manual

LLA2 SERIES

PC Flame-retardant Material

Flat Button Switch



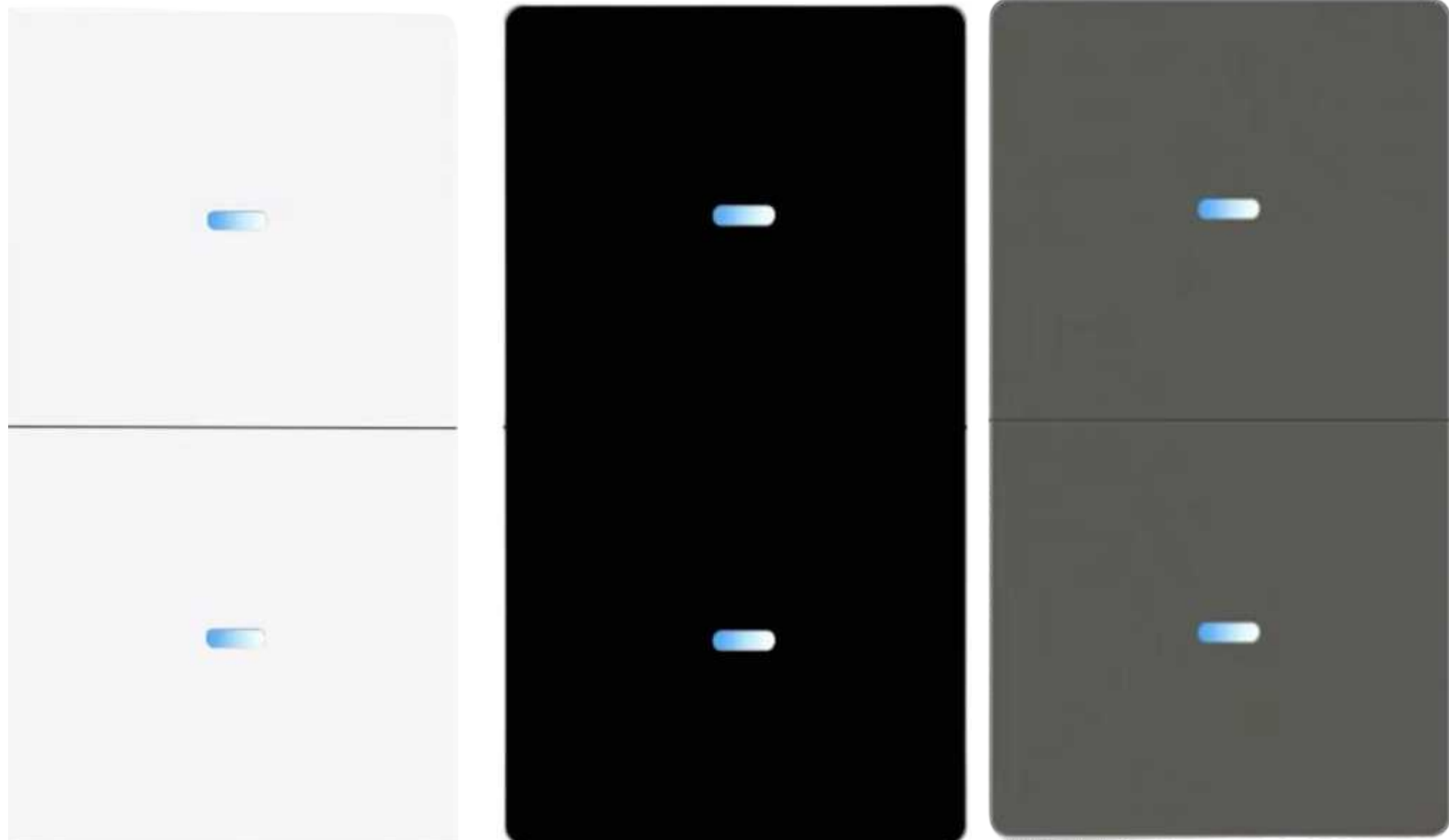


201

WIFI/Zigbee Without "N"/With"N" Switch/Scene Switch

» Specifications:

Size: 118*72*38mm
Material: Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol:WIFI/Zigbee
Accessory: Adaptor,Screw,Use manual

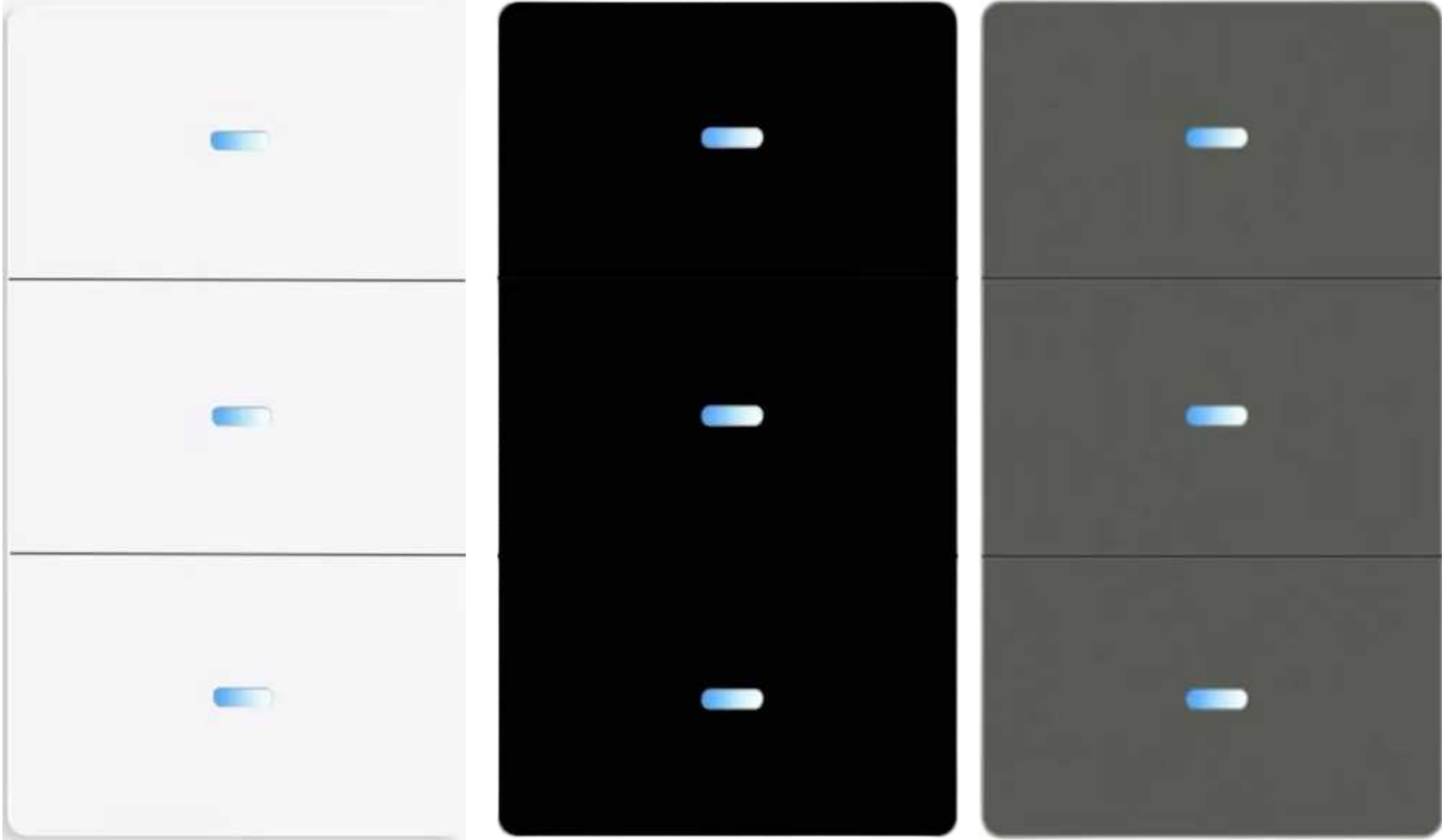


202

WIFI/Zigbee Without "N"/With"N" Switch/Scene Switch

» Specifications:

Size: 118*72*38mm
Material: Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Accessory: Adaptor,Screw,Use manual



203

WIFI/Zigbee Without "N"/With"N" Switch/Scene Switch

» Specifications:

Size: 118*72*38mm
Material: Skin Feeling PC
Color:
Resistive: 1200W/Gang Max.(INC)
Inductive: 500W/Gang Max(CFL&LED)
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Accessory: Adaptor,Screw,Use manual

WiFi+Bluetooth/Zigbee Smart touch switch

Amazon Alexa/Google Assistant/Smartlife App



1 Gang Switch

201

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material:Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol:WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



4 Gang Switch

204

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material:Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



2 Gang Switch

202

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material:Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



Curtain Switch

205

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material: Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



3 Gang Switch

203

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material:Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



Dimmer Switch

206

Function

On/Off control via physical buttons,
App and voice
Schedule/Timer/Smart Scene
Work with Alexa, Google Home

Specification

Size:118*75*35mm
Material:Skin Feeling PC
Color: ○ ● ●
Rate Power:1200W/Gang
Voltage Range: AC100-240V 50/60Hz
Communication Protocol: WIFI/Zigbee
Wiring:With "N"or Without "N"
Accessory: Screw,Use manual



Three Colors Optional

White Gold Gray

NDA2 Series



Smart Wall Socket Series

WiFi+Bluetooth/Zigbee Smart Touch Socket
Amazon Alexa/Google Assistant/Smartlife App



Smart Life





401

402

403

With "N"/Without "N" Smart Socket

» Specifications:

Size: 120*74*37mm

Material: Tempered Glass+Flame retardane PC

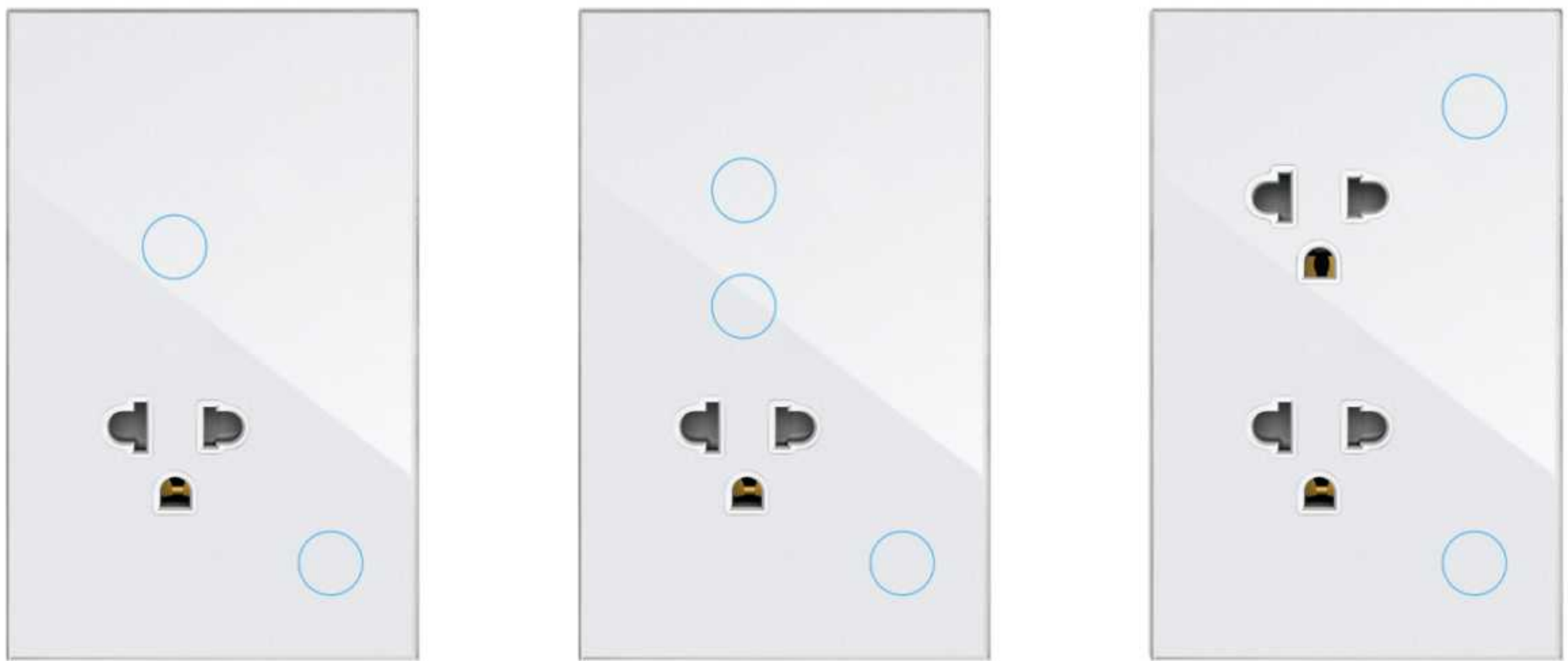
Color: ○ ● ● ●

Electric Current: 10-15A

Voltage Range: AC100-240V 50/60Hz

Communication Protocol: Wi-Fi/Zigbee

Accessory: Adaptor,Screw,Use manual



501

502

503

With "N"/Without "N" Smart Socket

» Specifications:

Size: 120*74*37mm

Material: Tempered Glass+Flame retardane PC

Color: ○ ● ● ●

Electric Current: 10-15A

Voltage Range: AC100-240V 50/60Hz

Communication Protocol: Wi-Fi/Zigbee

Accessory: Adaptor,Screw,Use manual



601

602

603

With "N"/Without "N" Smart Socket

» Specifications:

Size: 120*74*37mm

Material: Tempered Glass+Flame retardane PC

Color: ○ ● ● ●

Electric Current: 10-15A

Voltage Range: AC100-240V 50/60Hz

Communication Protocol: Wi-Fi/Zigbee

Accessory: Adaptor,Screw,Use manual

Smart Switch Module

QQ-SM1 Series

Smart switch modular can be installed in the switch wiring box, turn the traditional switch into the smart one. And help you control your smart devices remotely including turn on and off the device, monitor the energy of the device, and you can share the device to your family, make group control for different types of devices. You can easily configure devices and manage their settings individually, or you can create personalized scenes by combining smart devices to trigger certain actions in your home automation.



Remote Control



Voice Control



Time Mode



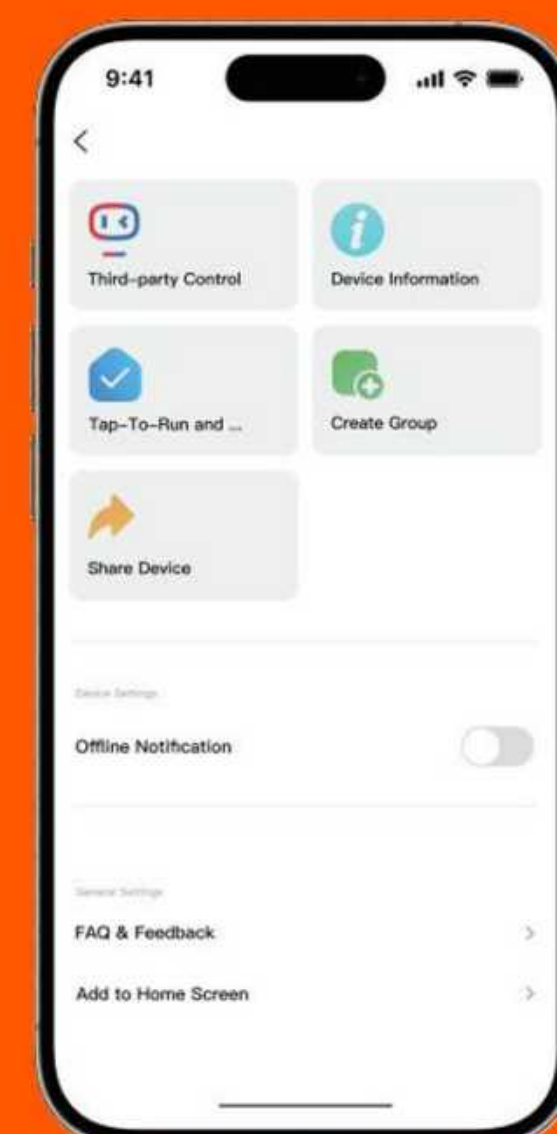
Relay Status



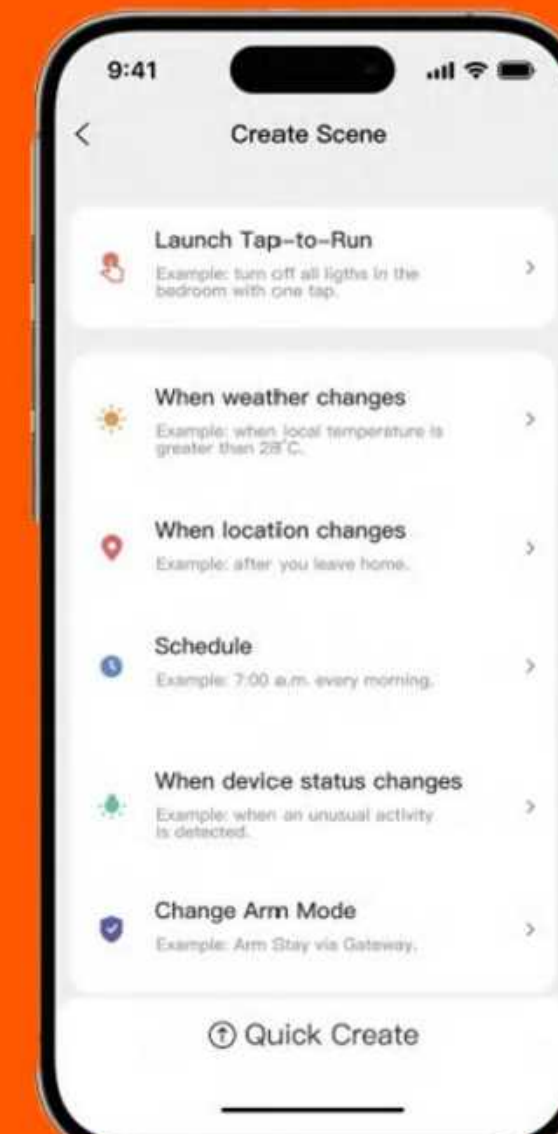
Control Interface



Energy Monitoring



Share Device,
Create Group



Automation



QQ-WIFI&Zigbee-SEC01

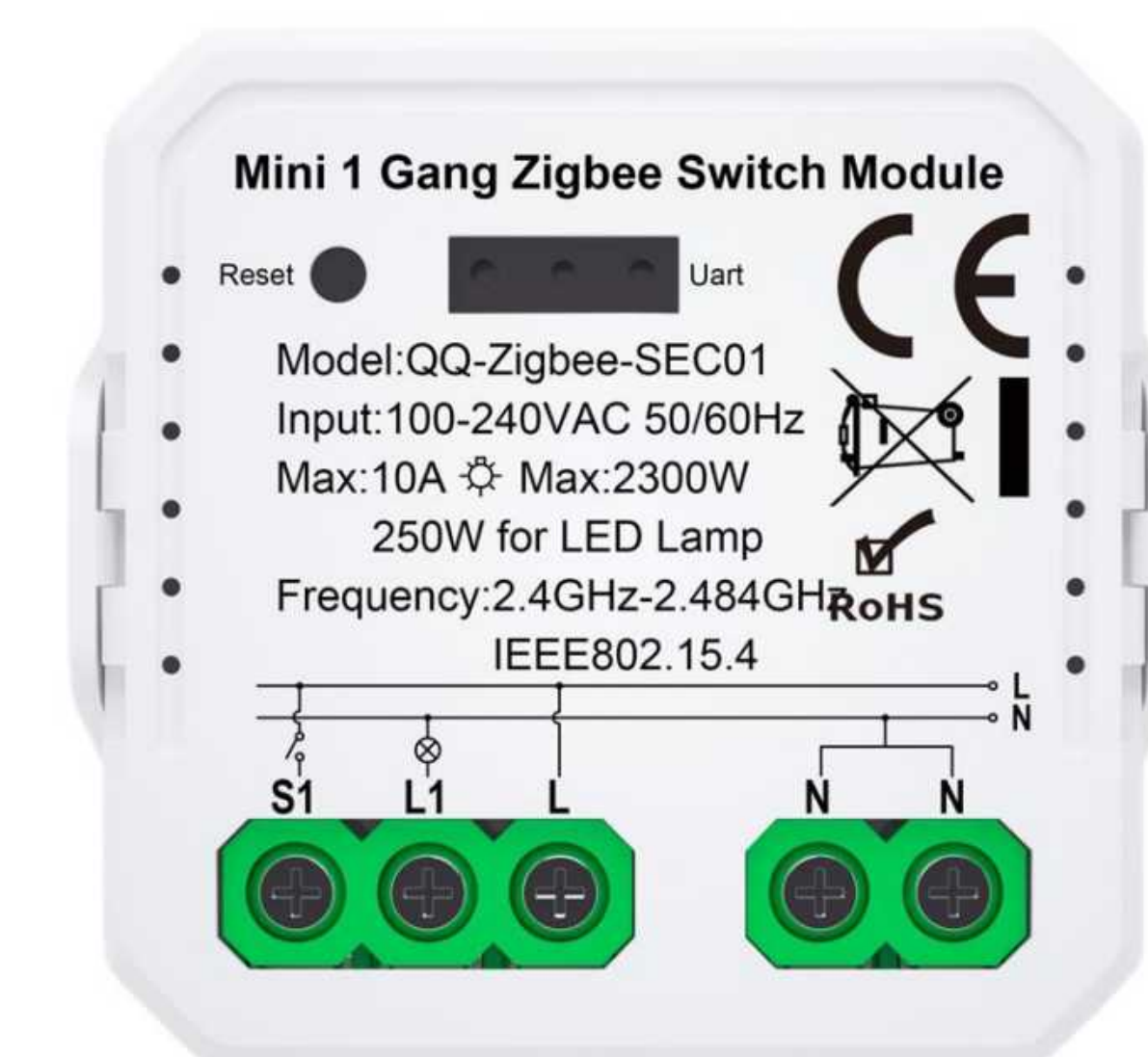
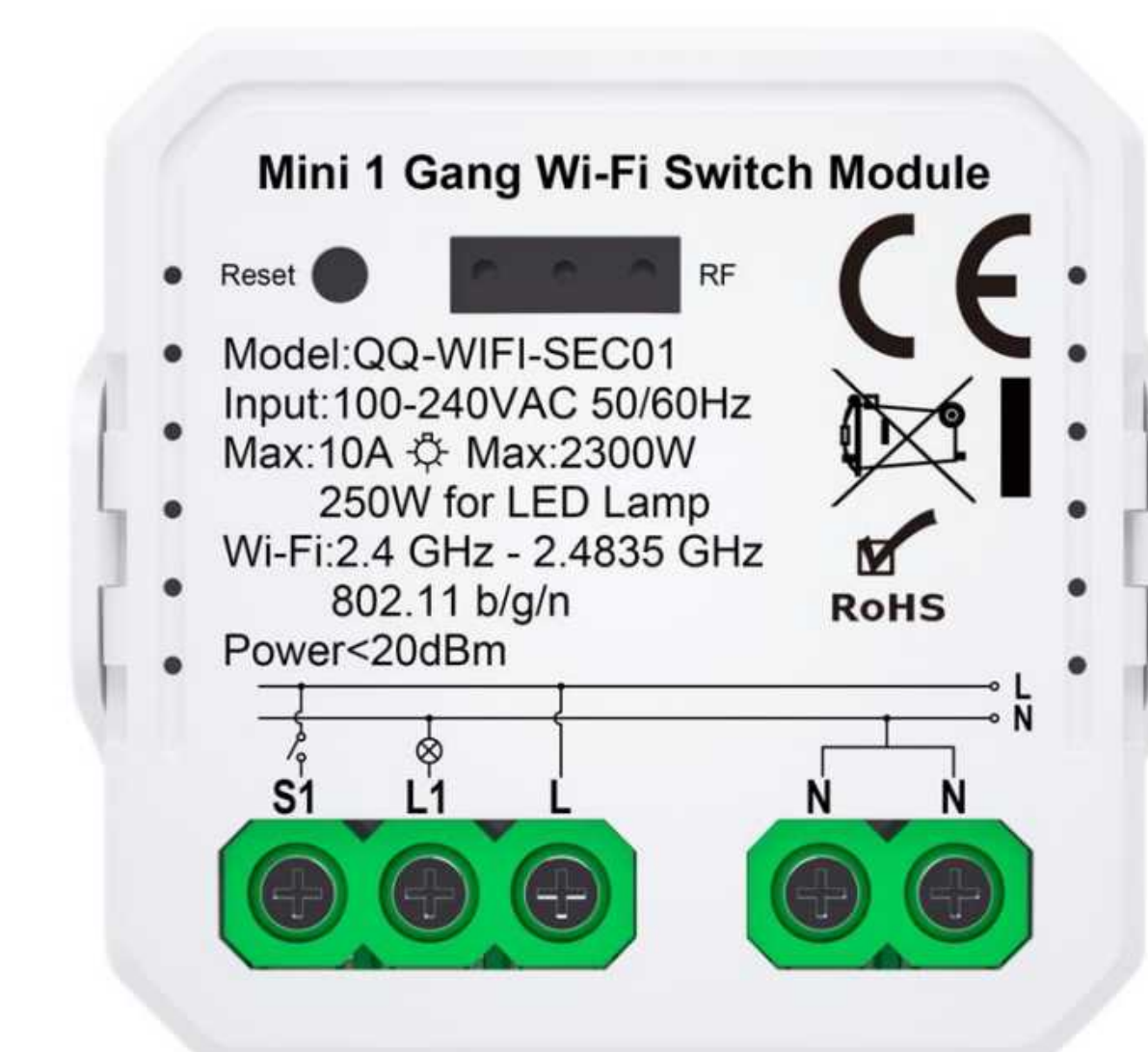
1 Gang Smart Switch Module

Function

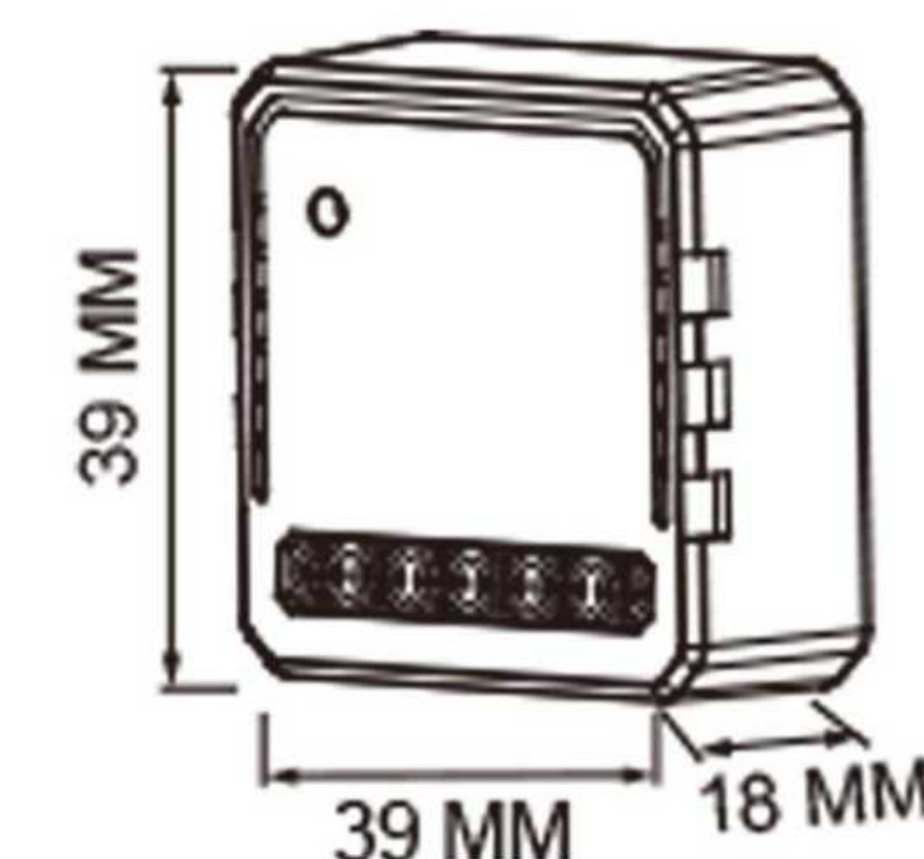
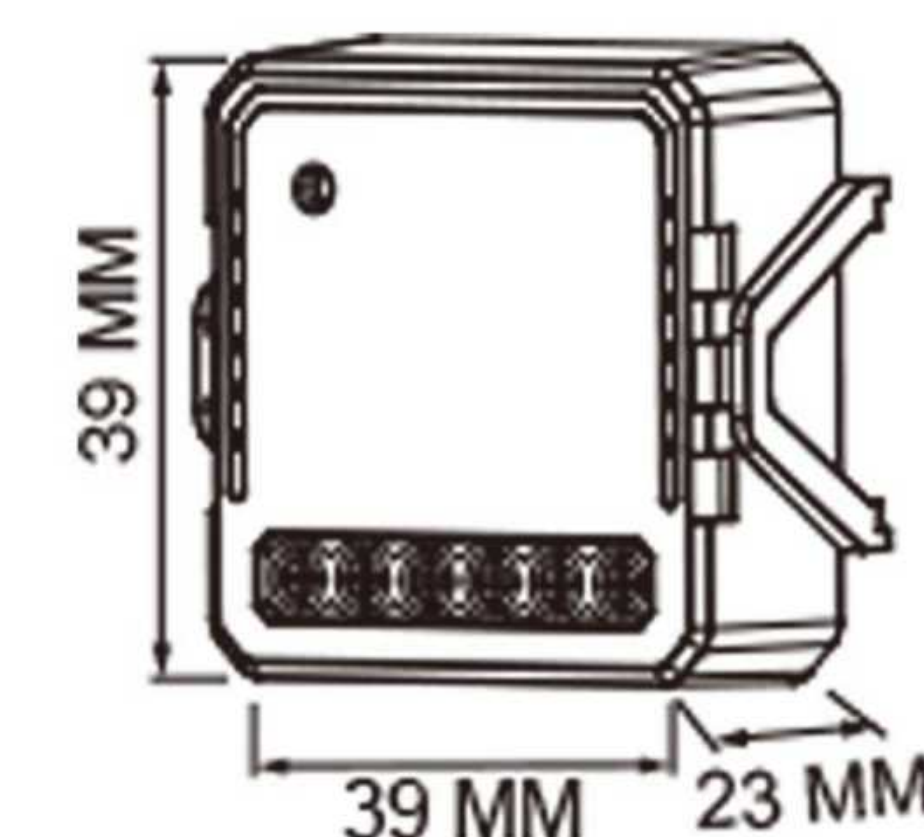
- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ RF Function Available

Technical Data

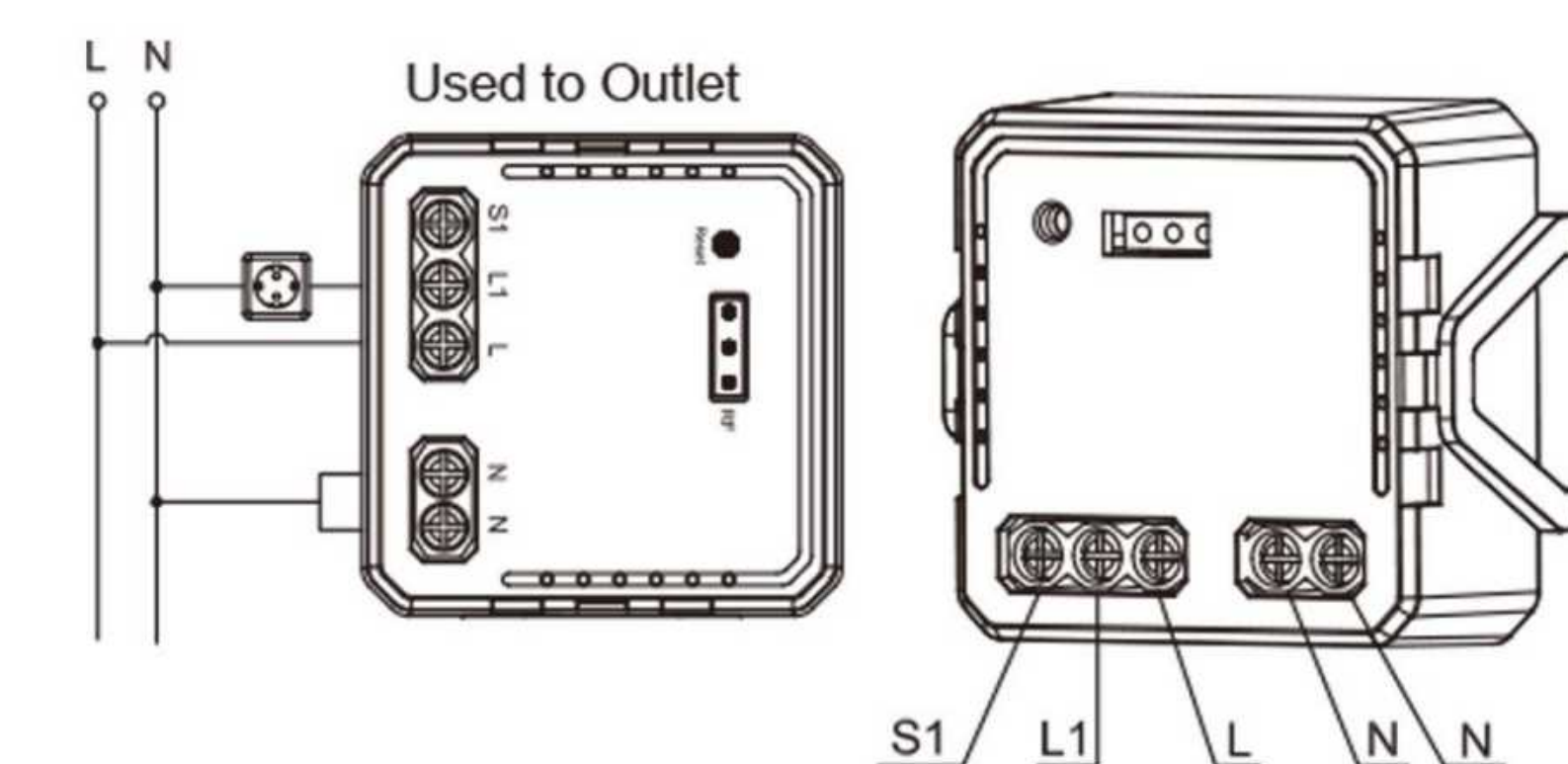
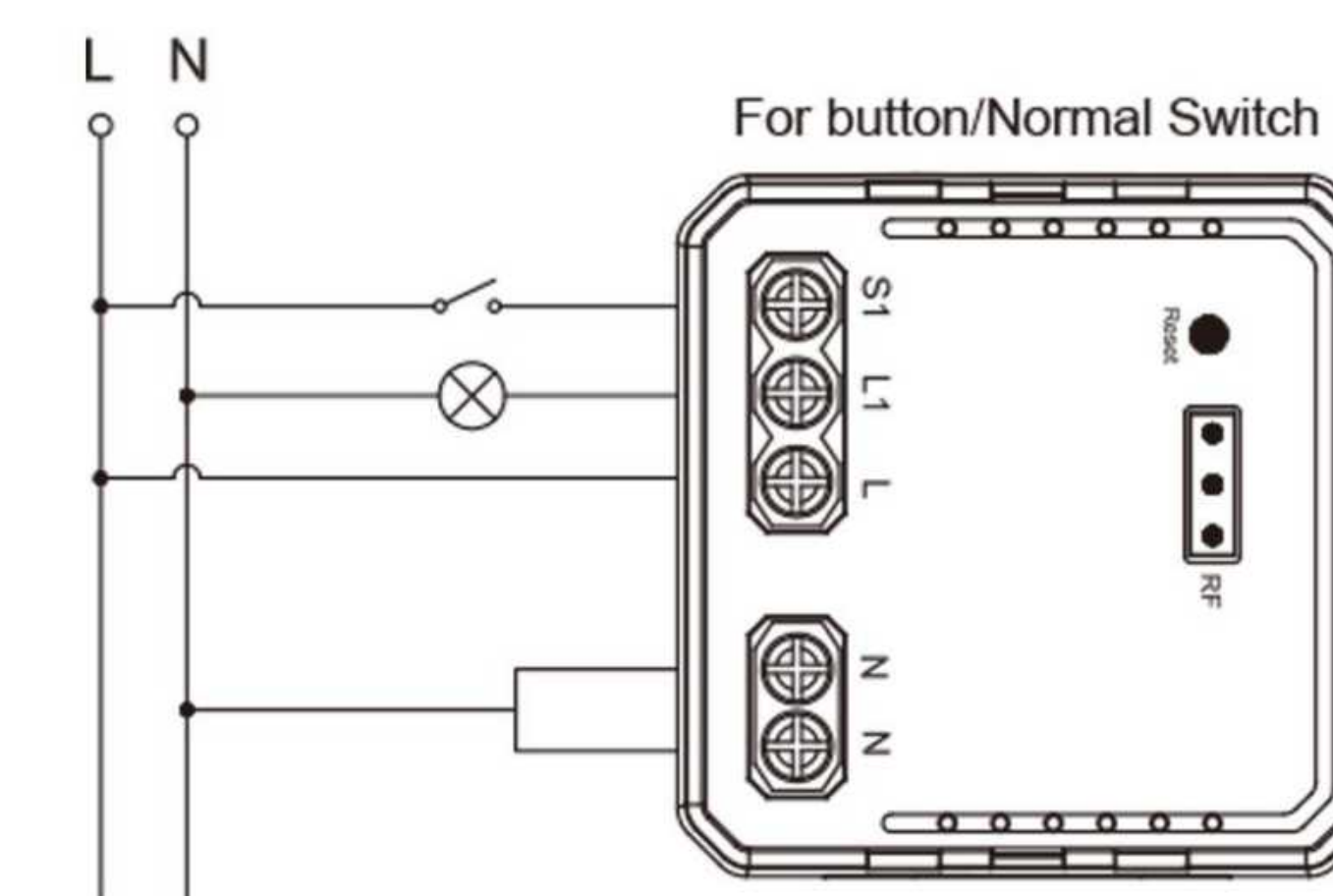
Input	100-240V, 50/60Hz
Current	10A
Max. load	2300W/250W for LED Lamp
Operation Frequency	WiFi: 2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee: 2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



Product Size



Wiring Diagrams



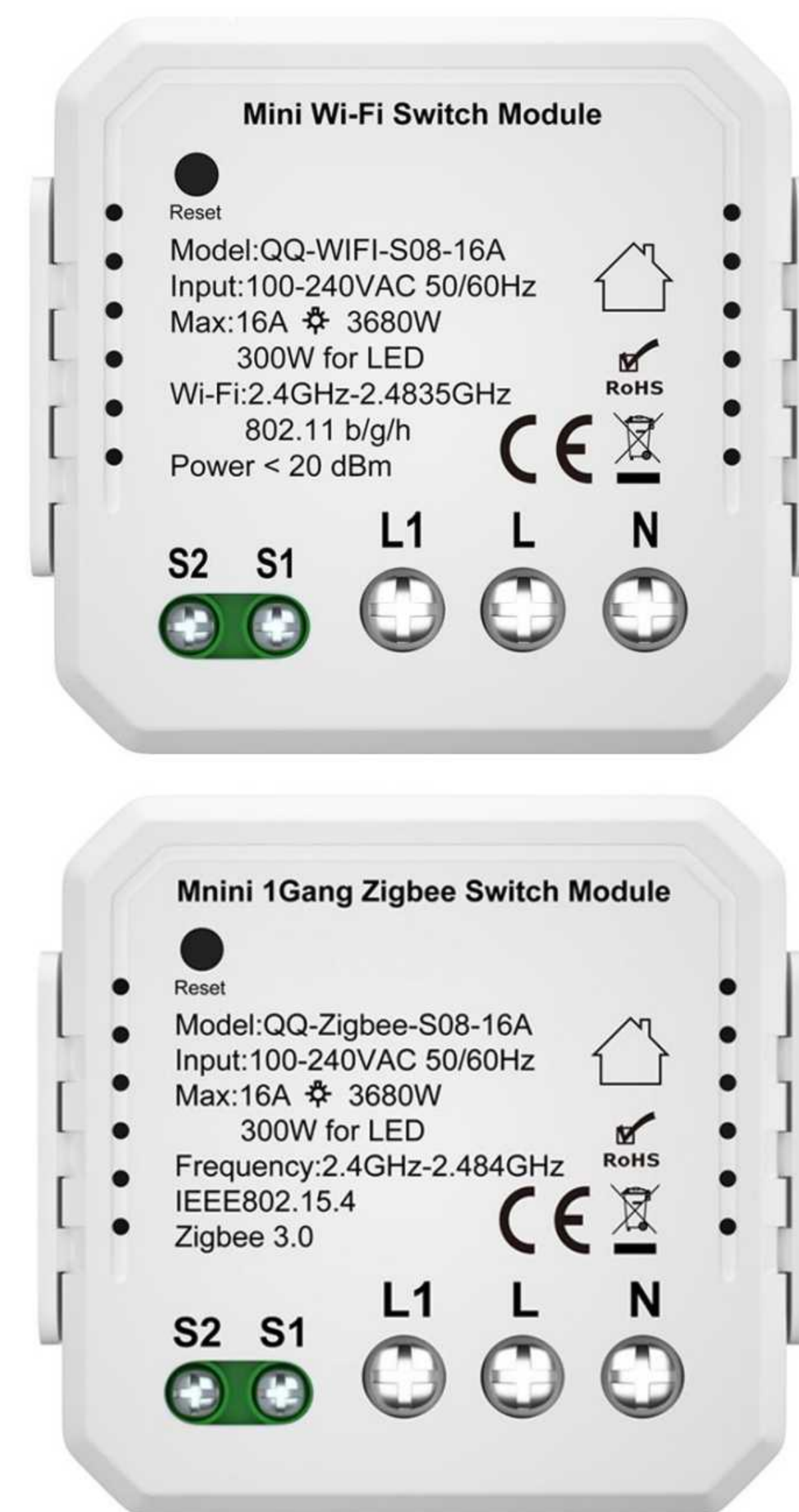
IQQ-WIFI&Zigbee-S08-16A 16A Smart Switch Module

Function

- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

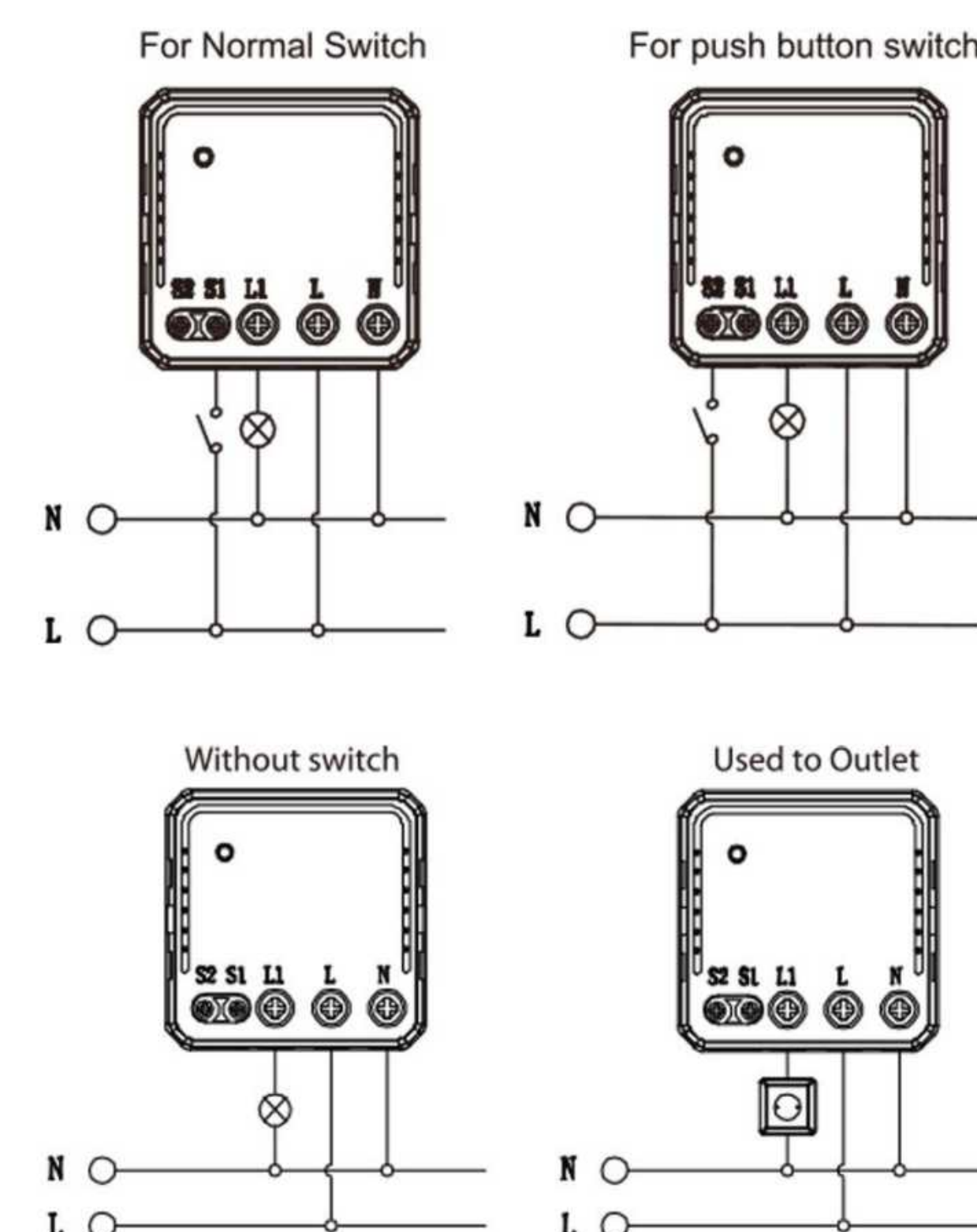
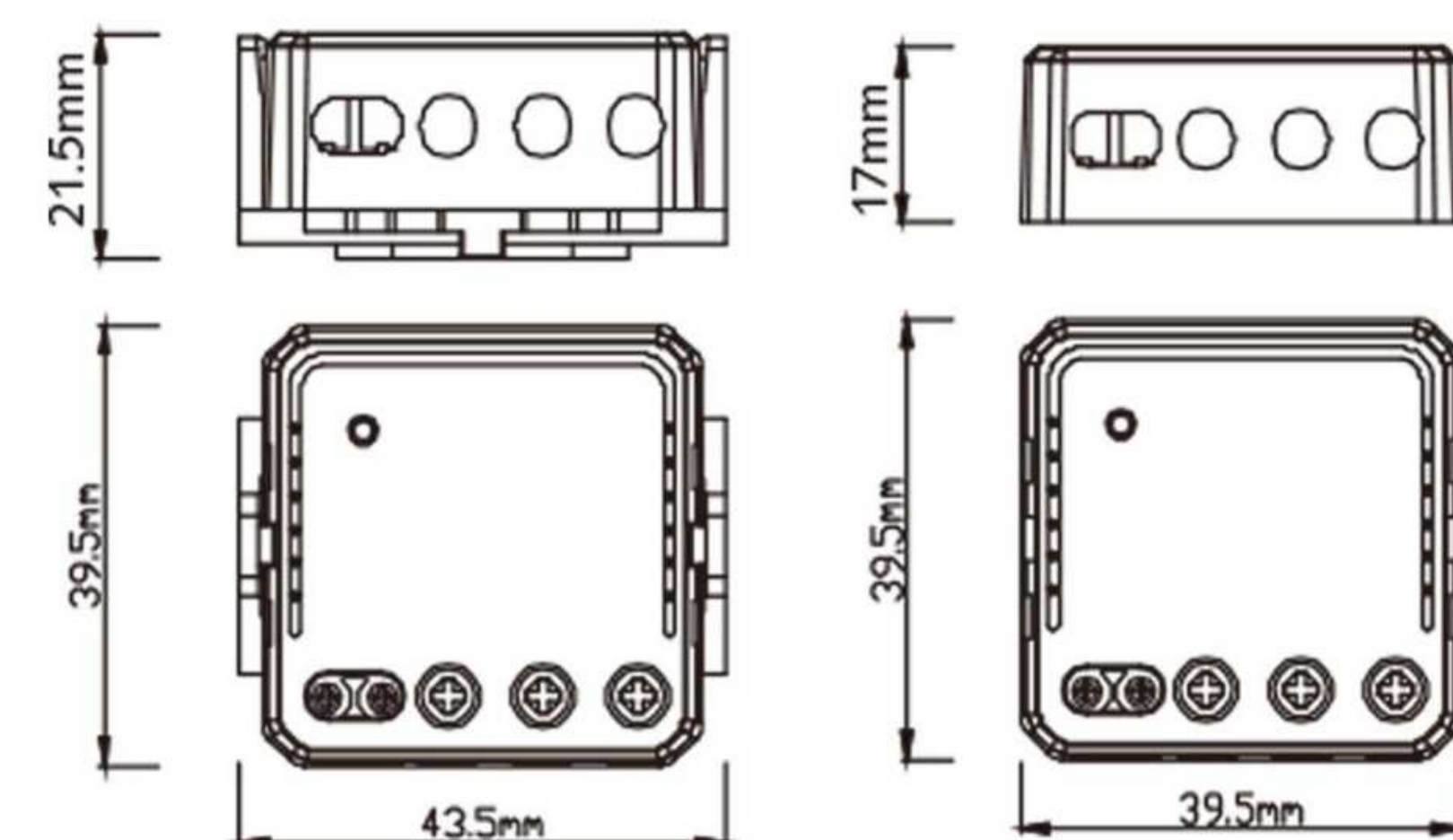
Technical Data

Input	100-240V,50/60Hz
Current	16A
Max. load	3680W/300W for LED
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39.5x39.5x17mm



Product Size

Wiring Diagrams



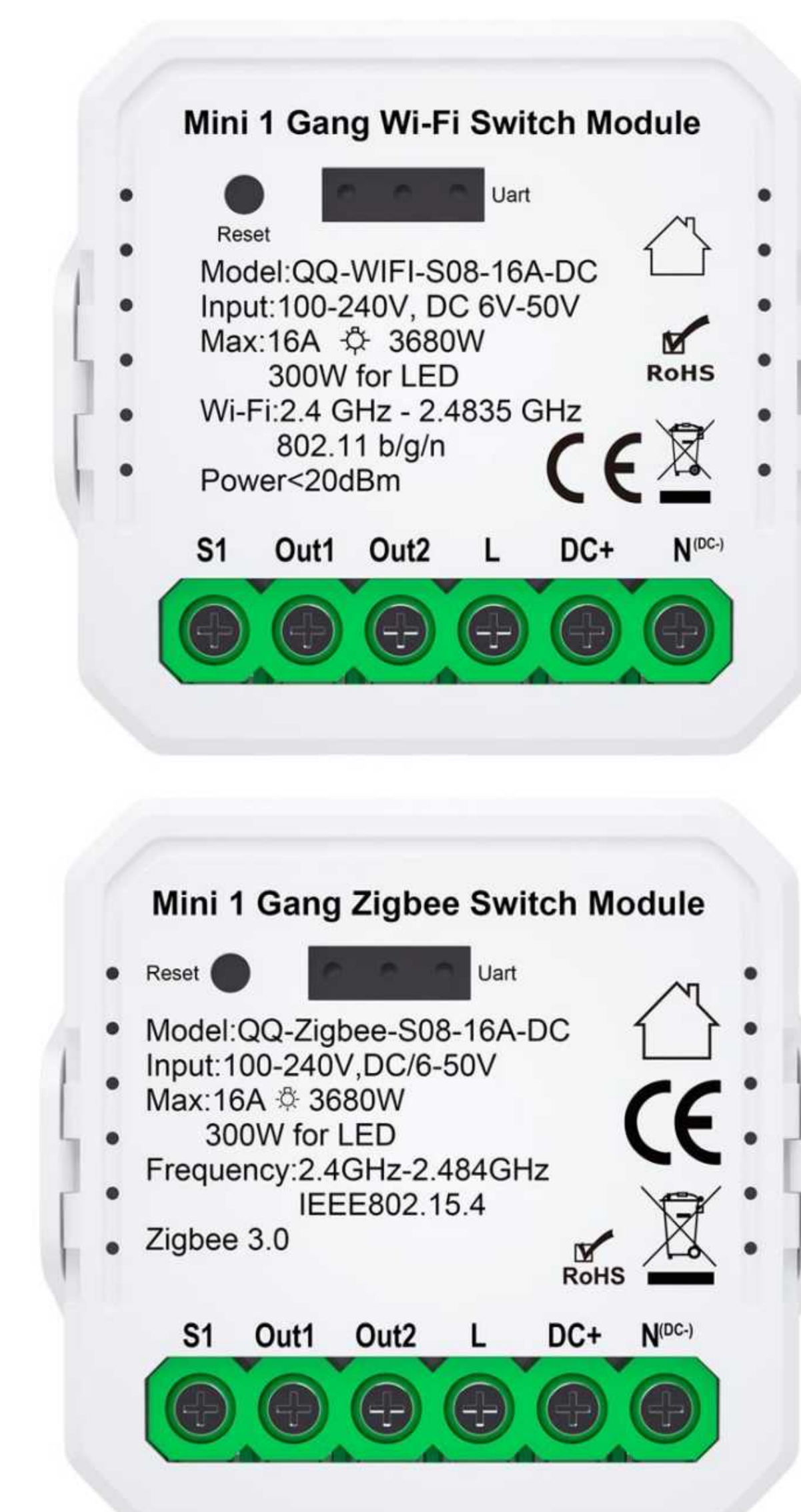
IQQ-WIFI&Zigbee-S08-16A-DC Dry Contact 16A Smart Switch Module

Function

- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

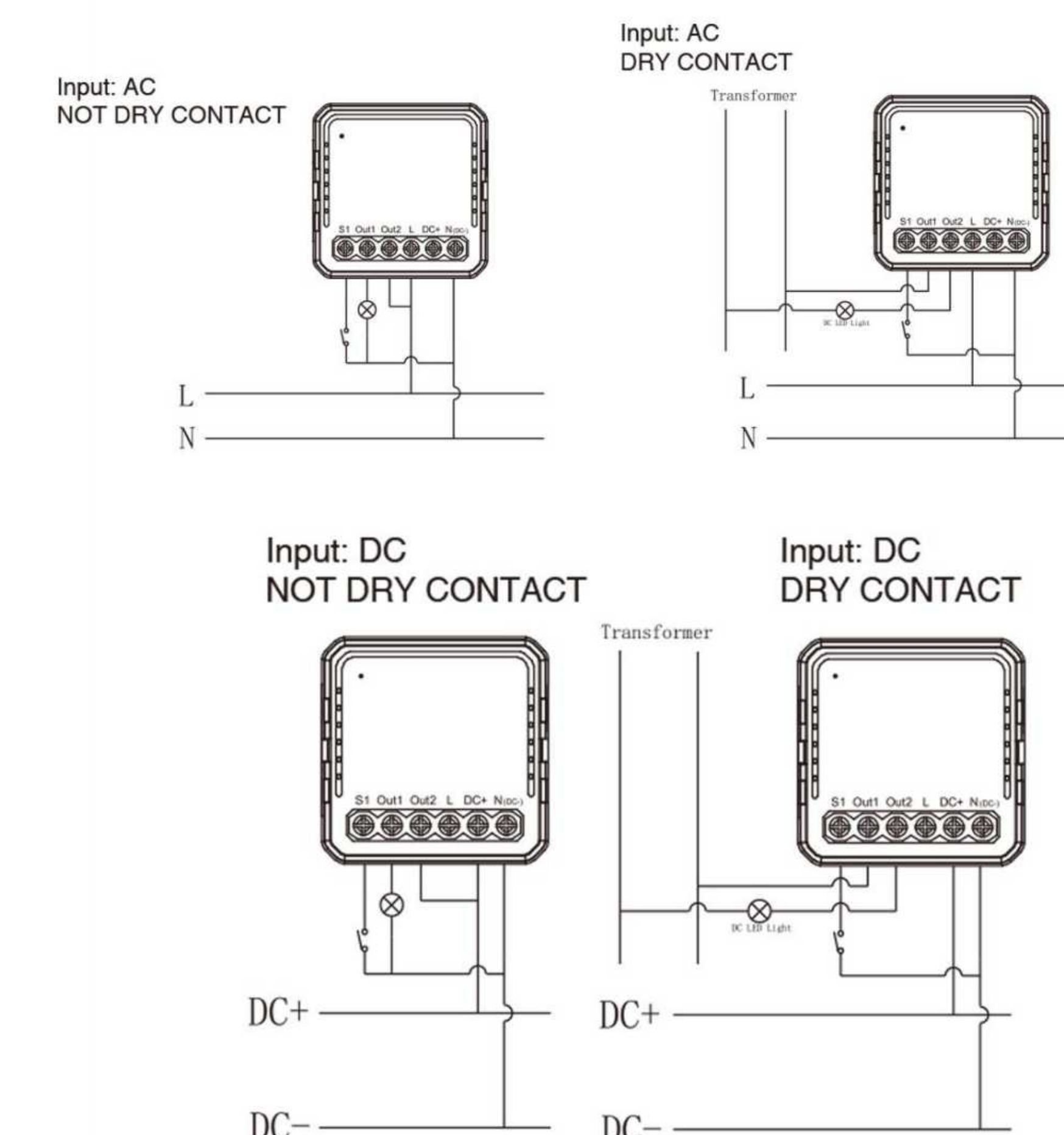
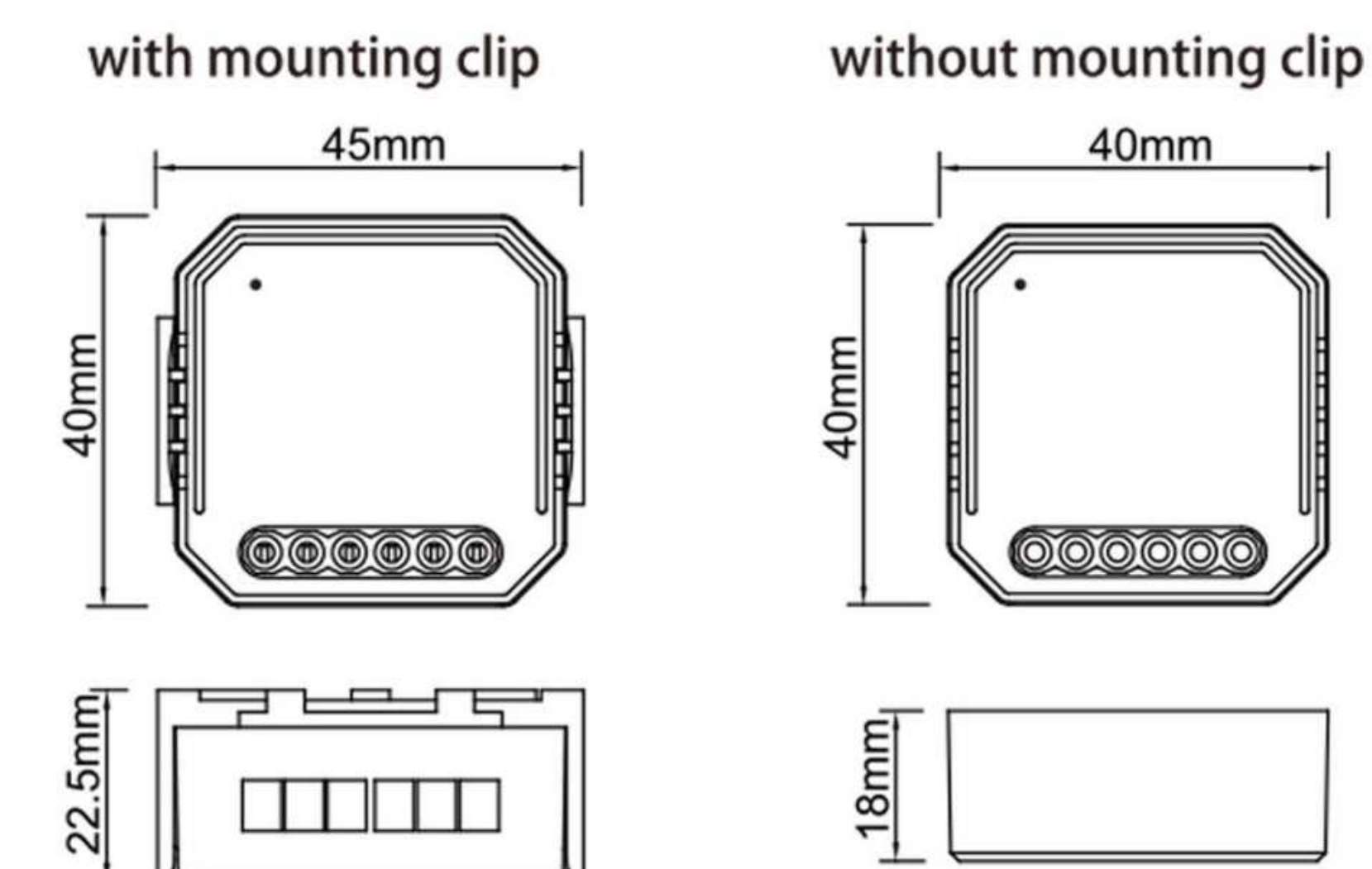
Technical Data

Input	100-240V,DC 6V-50V
Current	16A
Max. load	3680W/300W for LED
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	40x40x18mm



Product Size

Wiring Diagrams



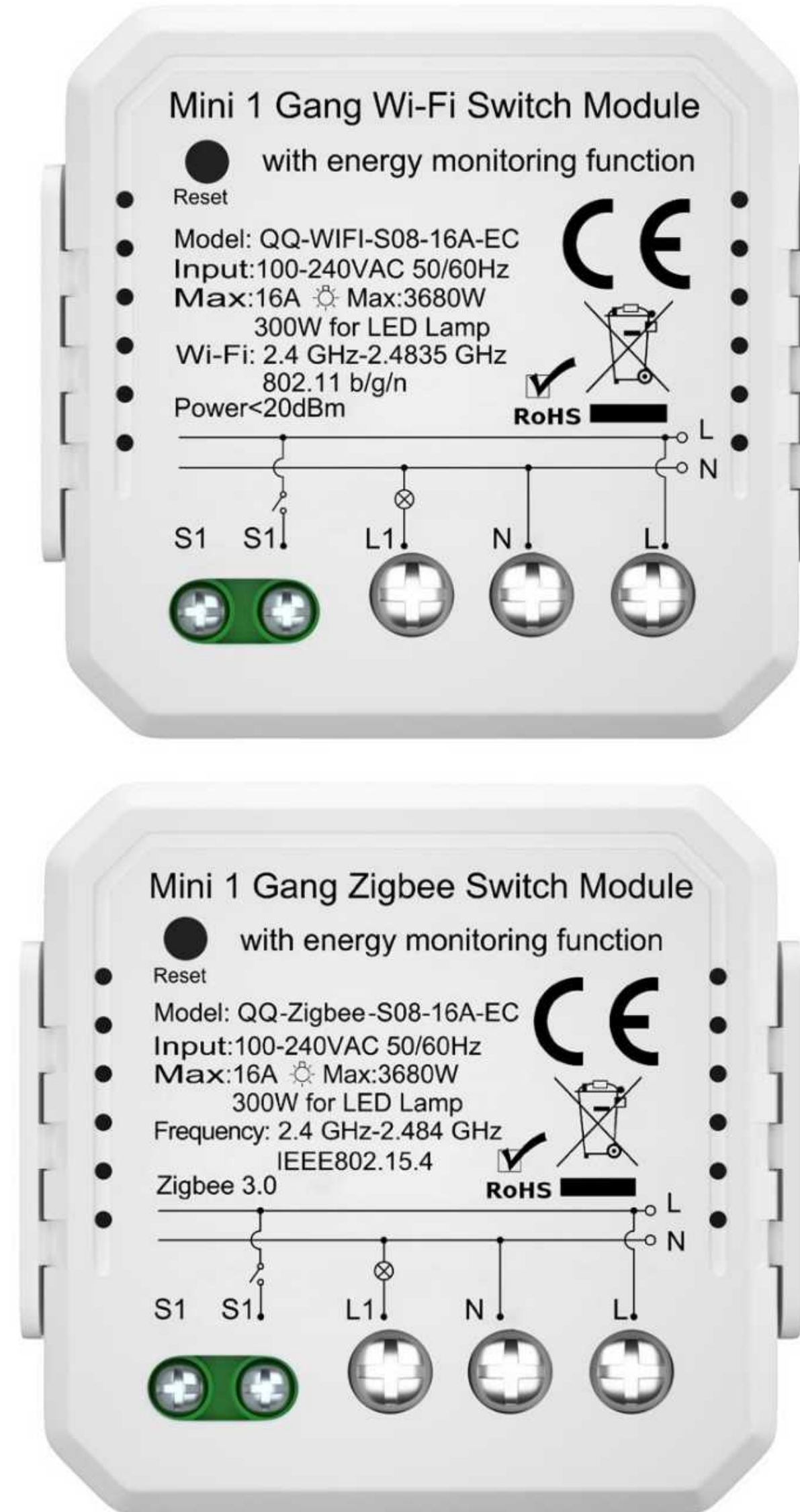
|QQ-WIFI&Zigbee-S08-16A-EC Smart Switch Module with energy monitoring function

Function

- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ Energy Monitoring

Technical Data

Input	100-240V,50/60Hz
Current	16A
Max. load	3680W/300W for LED
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39.5x39.5x17mm



|QQ-Zigbee-SEC01-L 1 Gang Smart Switch Module(live-live)(live-netural)

Function

- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

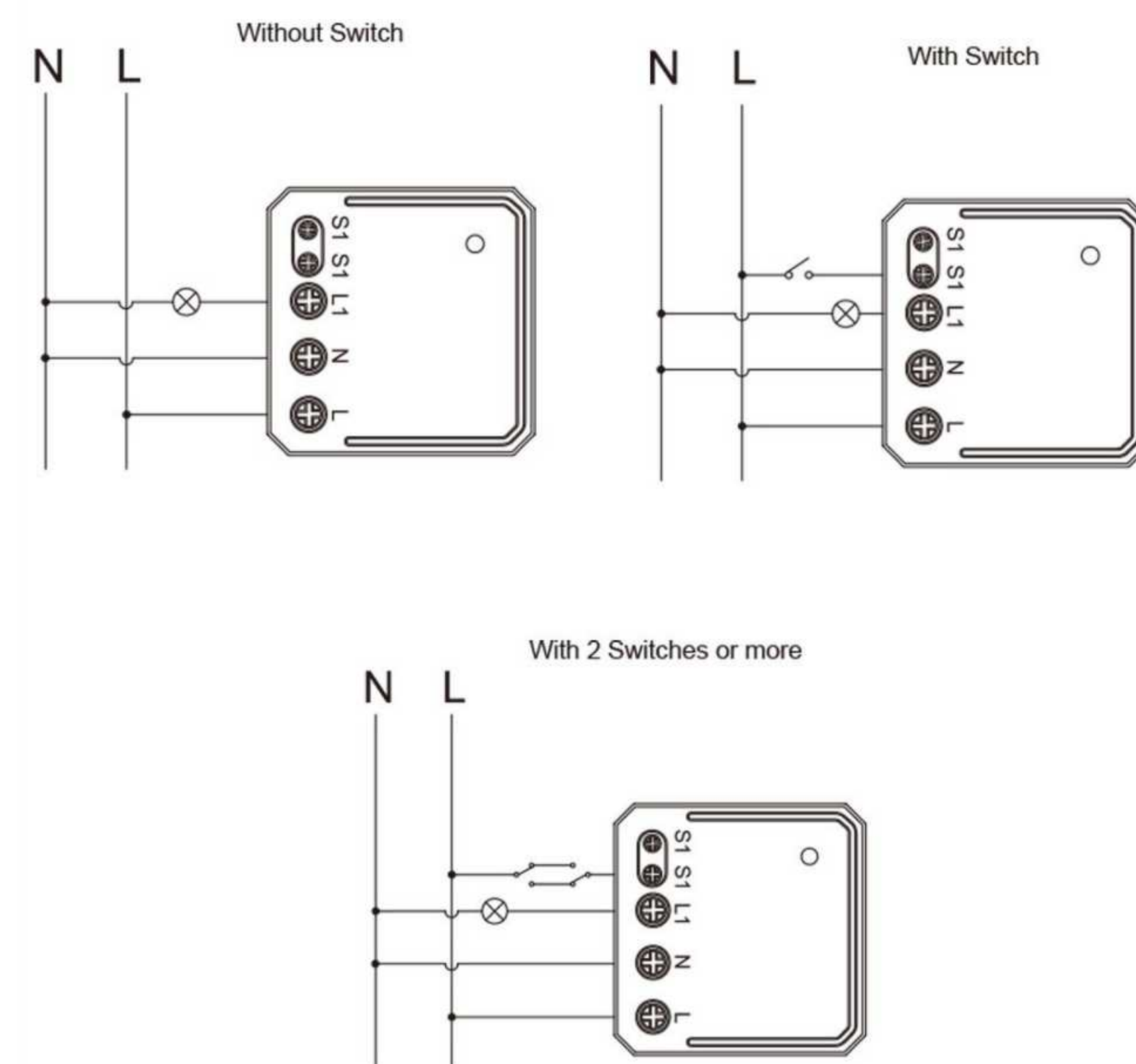
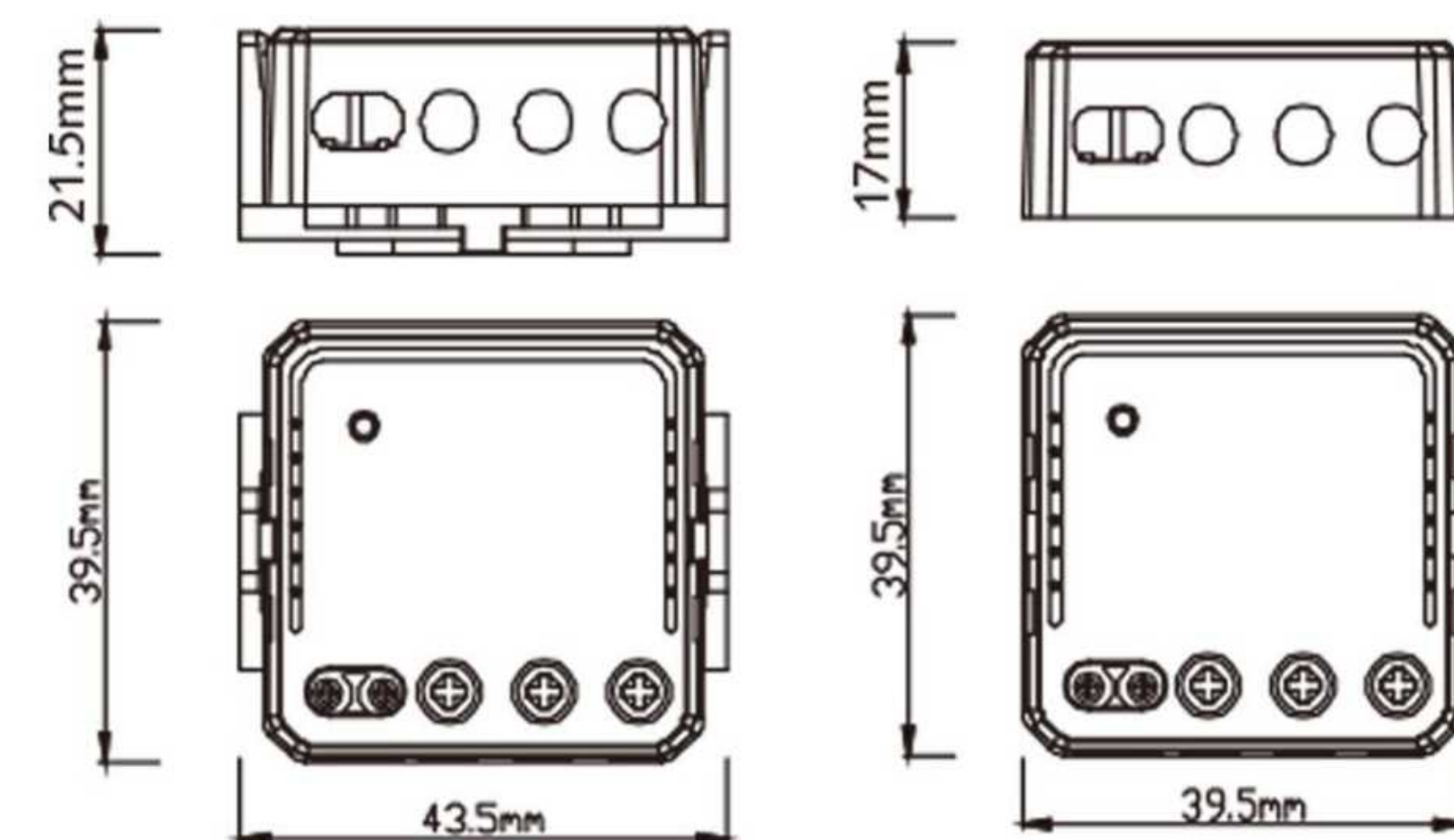
Technical Data

Input	100-240V,50/60Hz
Current	16A
Max. load	3680W/10-500W for LED Lamp
Operation Frequency	Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



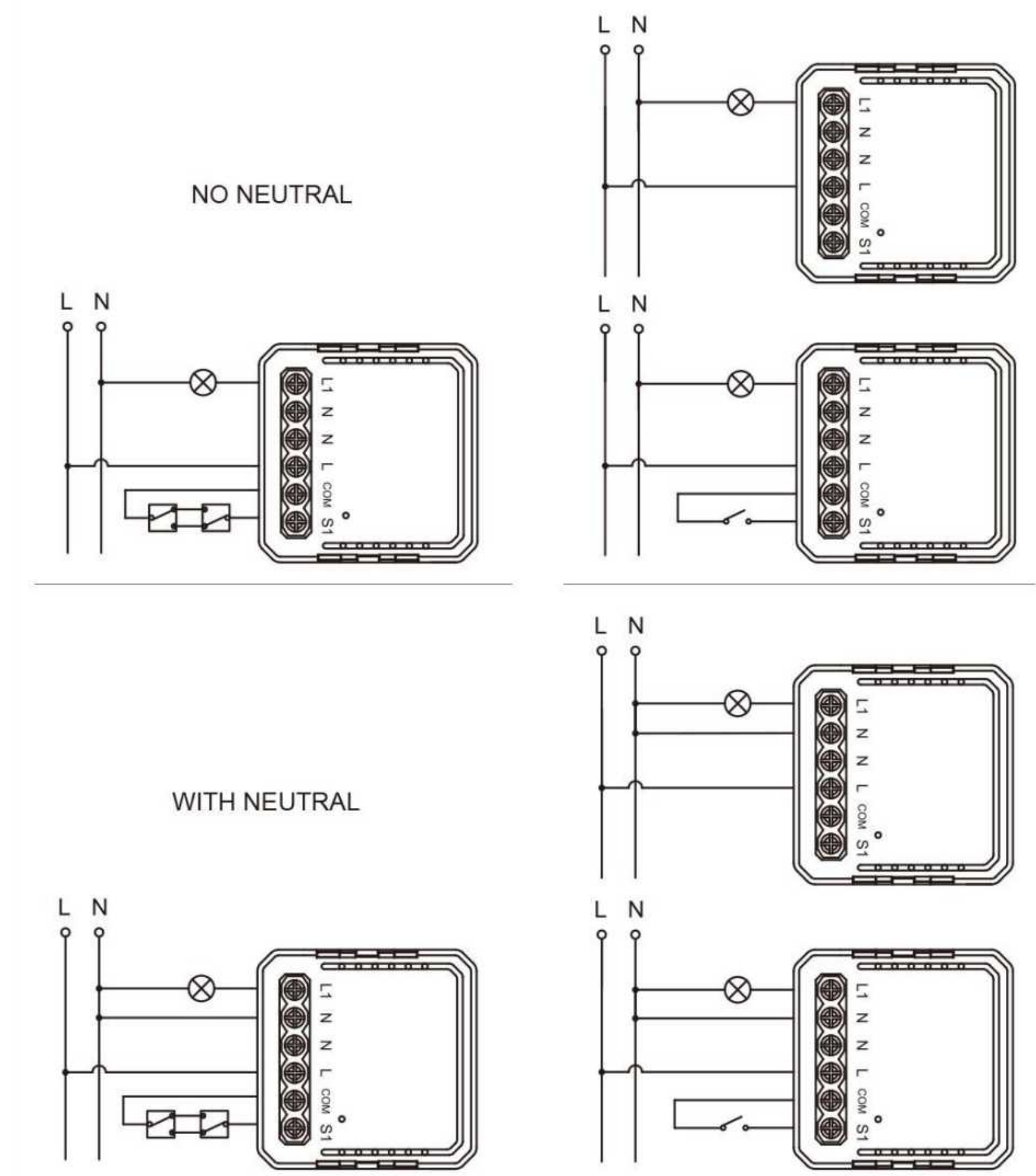
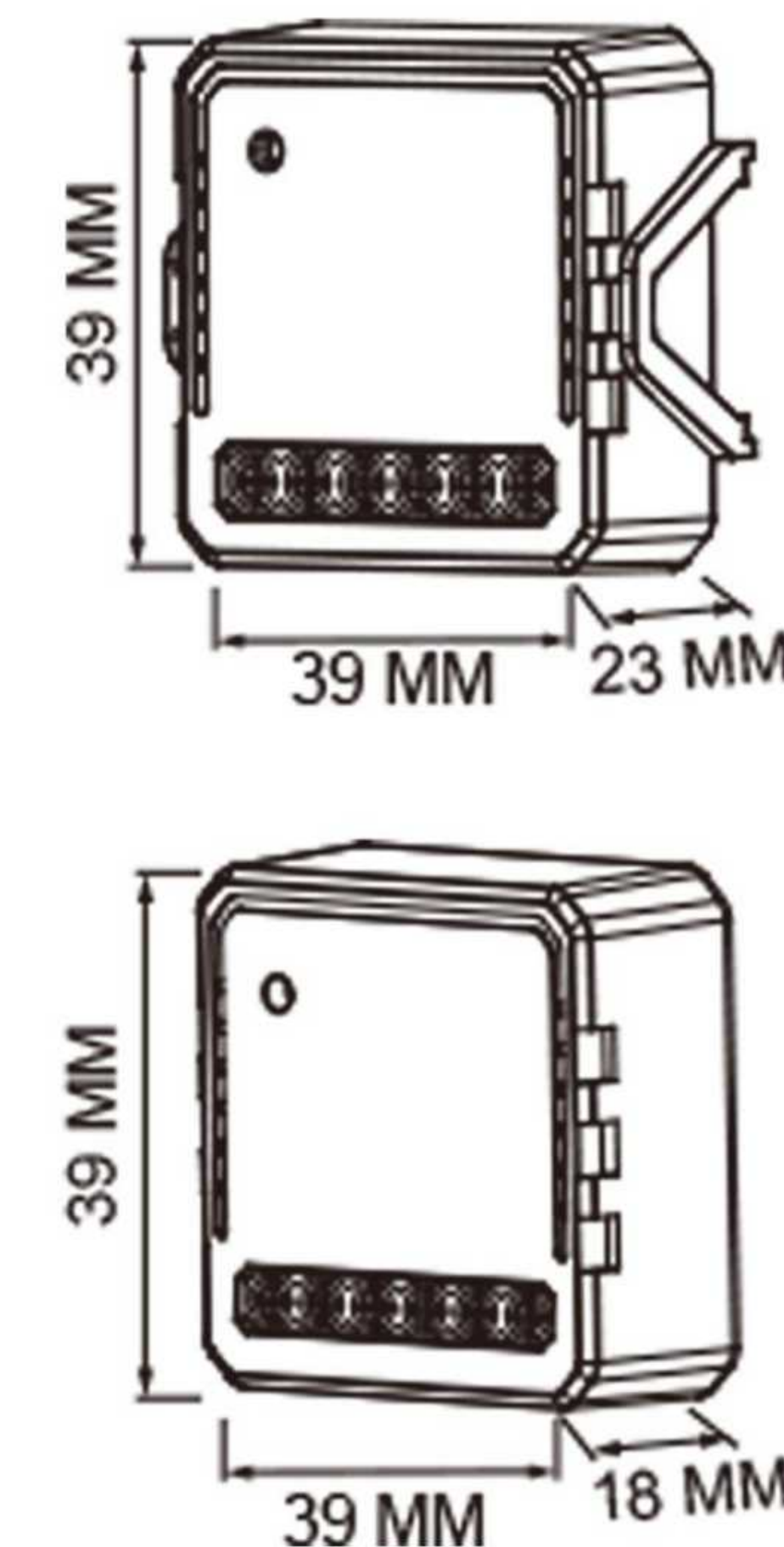
Product Size

Wiring Diagrams



Product Size

Wiring Diagrams



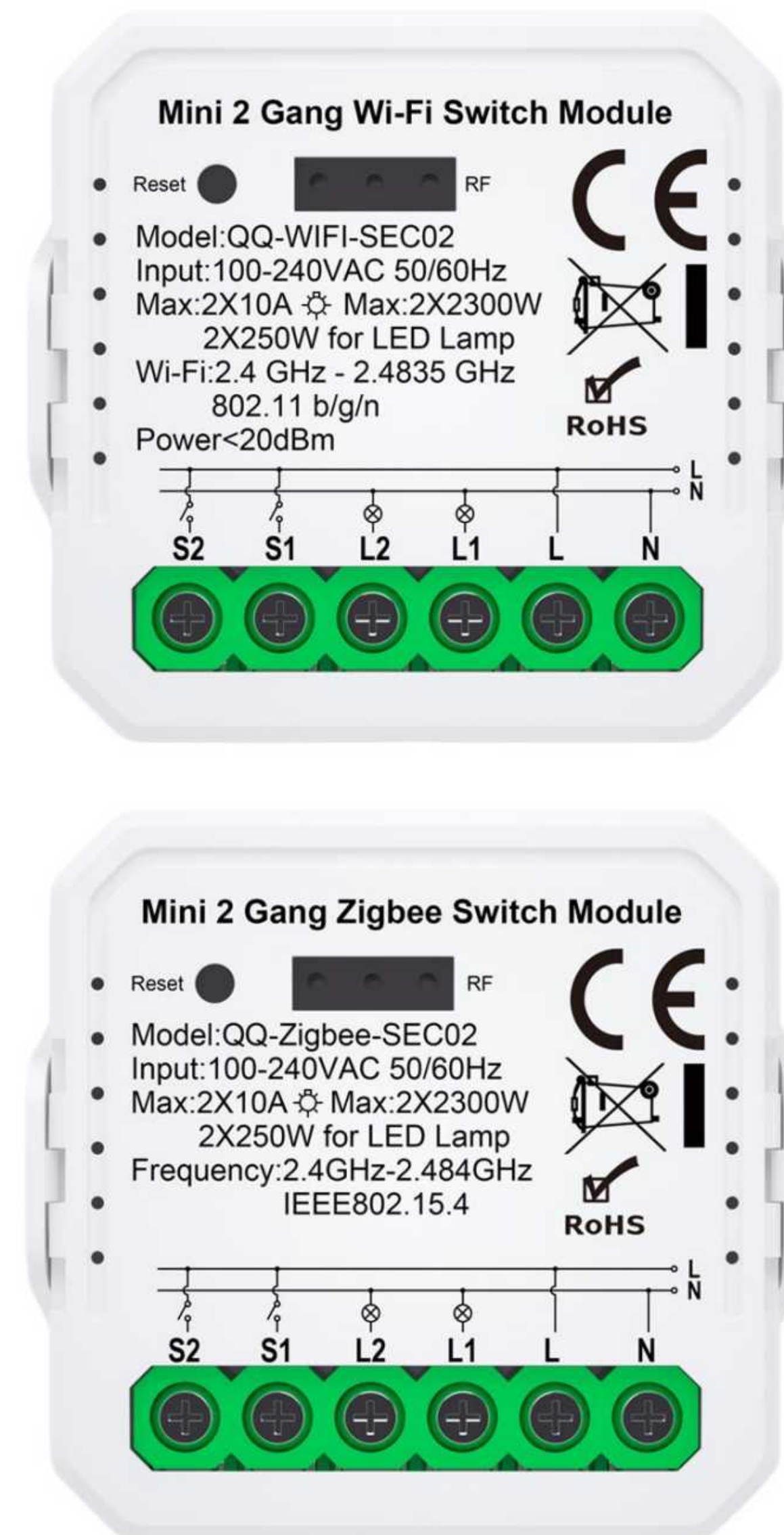
IQQ-WIFI&Zigbee-SEC02 2 Gang Smart Switch Module

Function

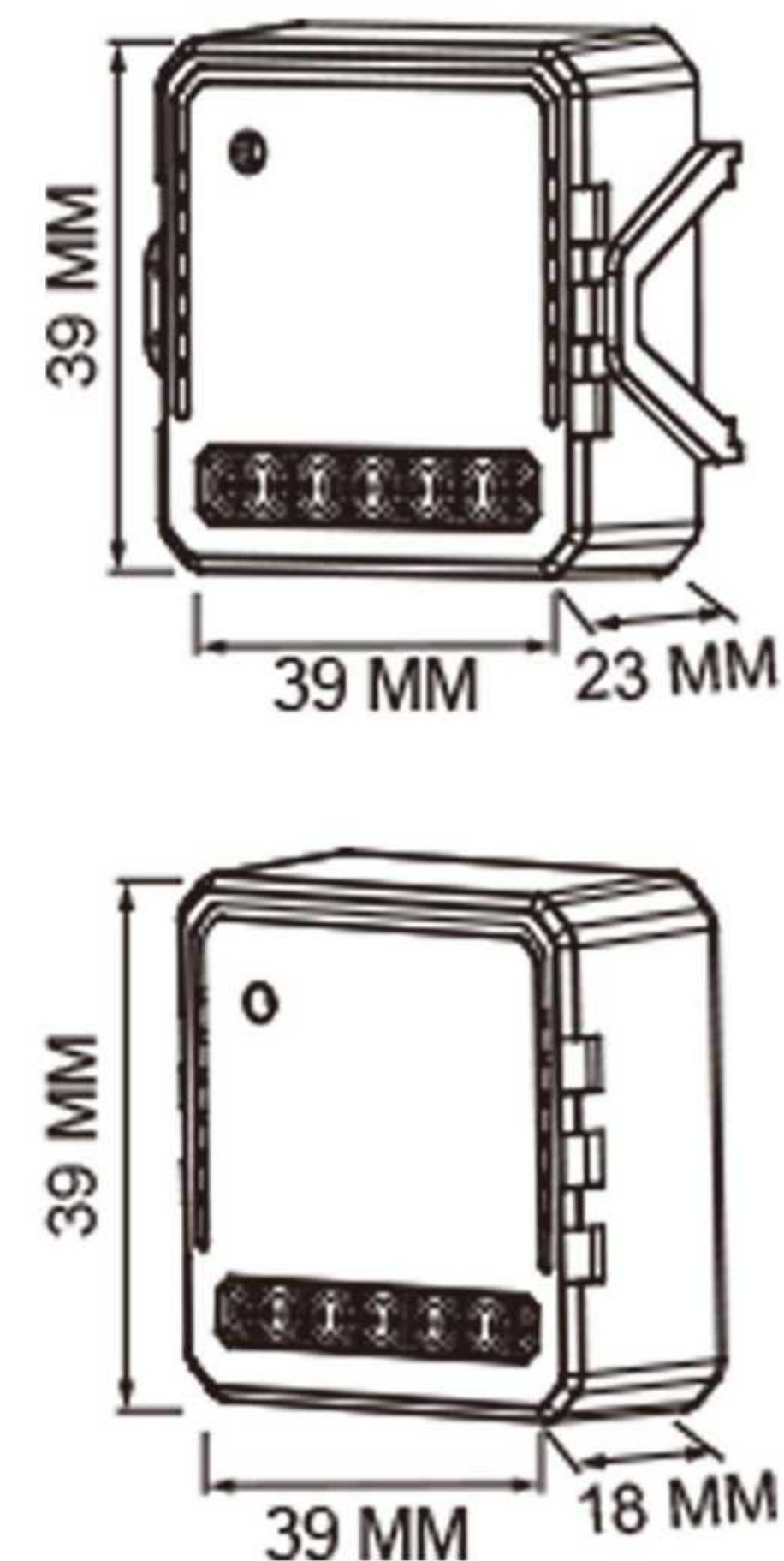
- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ RF Function Available

Technical Data

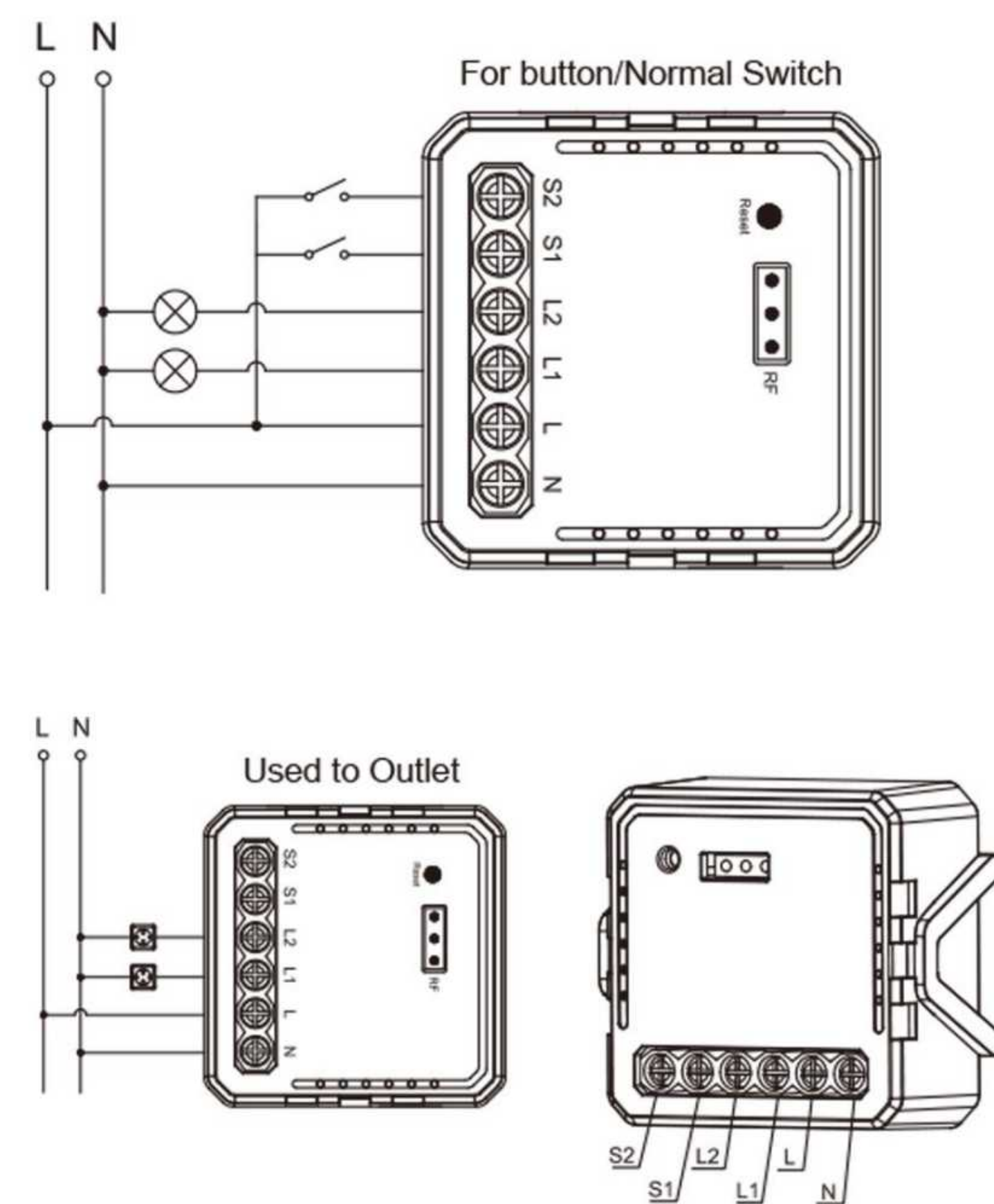
Input	100-240V,50/60Hz
Current	2x10A
Max. load	2X2300W/2X250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



Product Size



Wiring Diagrams



IQQ-Zigbee-S04-2C-ML 2 Gang Smart Switch Module(live-live)(live-netural)

Function

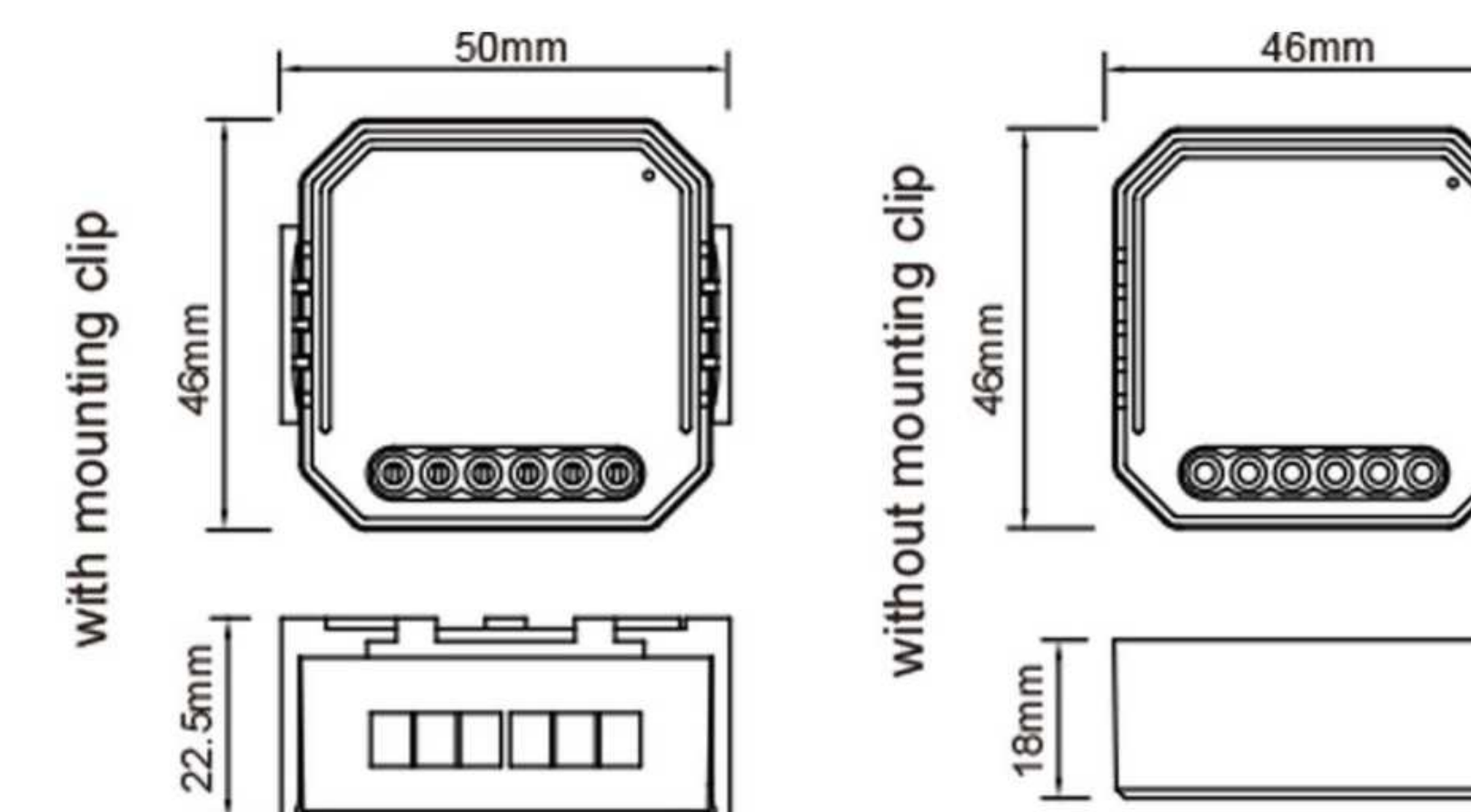
- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

Technical Data

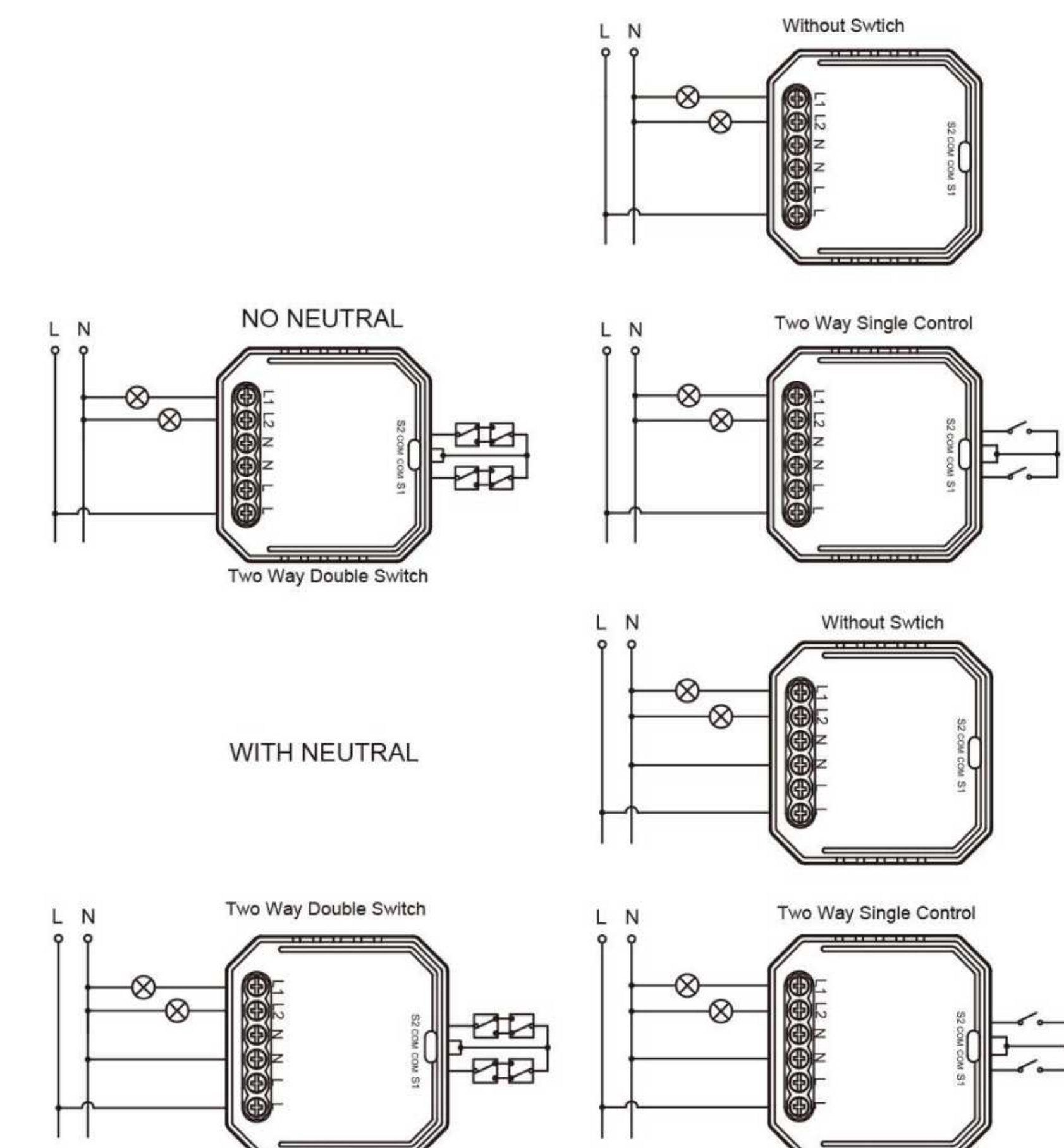
Input	100-240V,50/60Hz
Current	2*10A
Max. load	(10-500W)x2CH for LED Lamp; 2x1600W
Operation Frequency	Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	46x46x18mm



Product Size



Wiring Diagrams



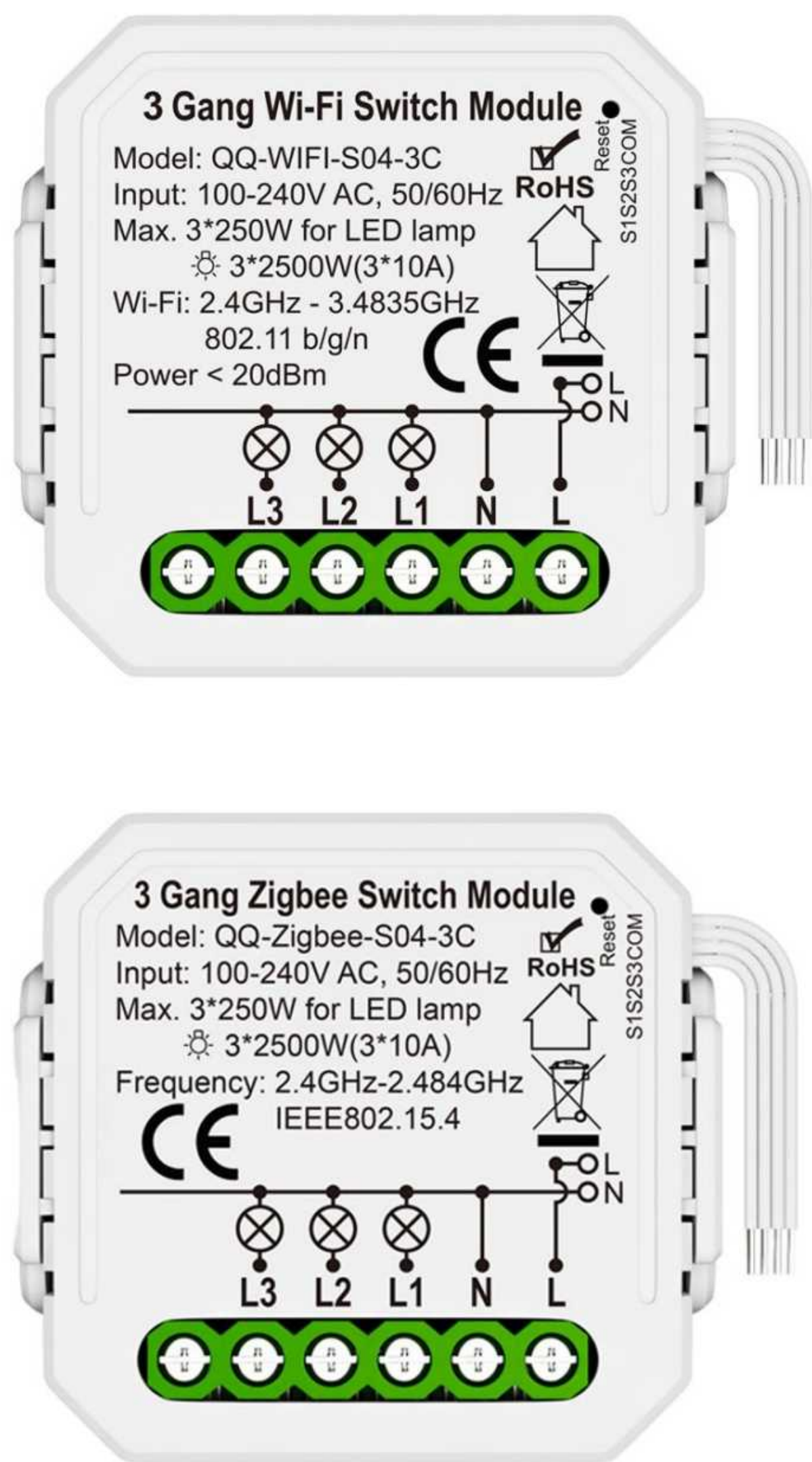
|QQ-WIFI&Zigbee-S04-3C 3 Gang Smart Switch Module

Function

- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

Technical Data

Input	100-240V,50/60Hz
Current	3x10A
Max. load	3X2500W/3X250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	46x46x18mm



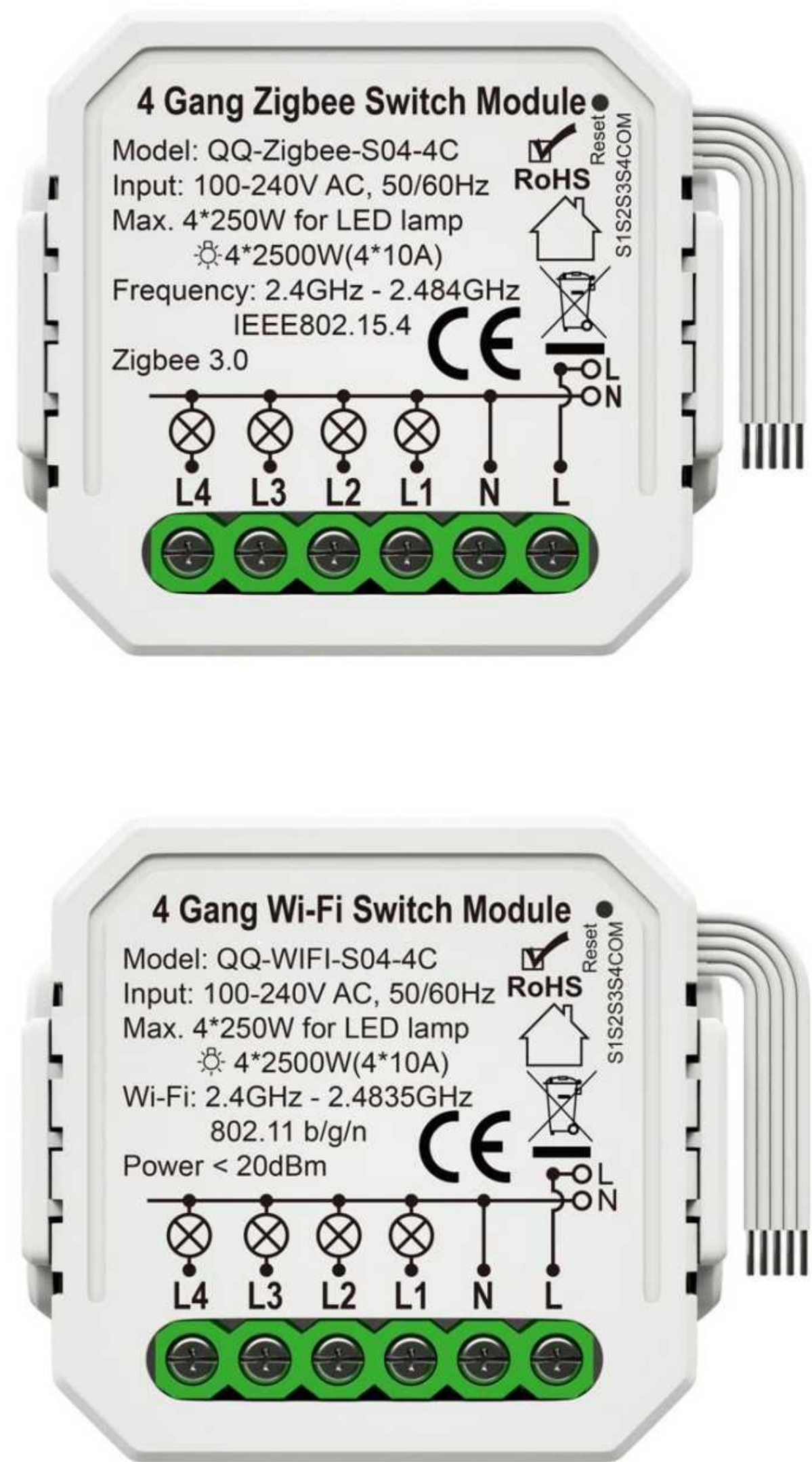
|QQ-WIFI&Zigbee-S04-4C 4 Gang Smart Switch Module

Function

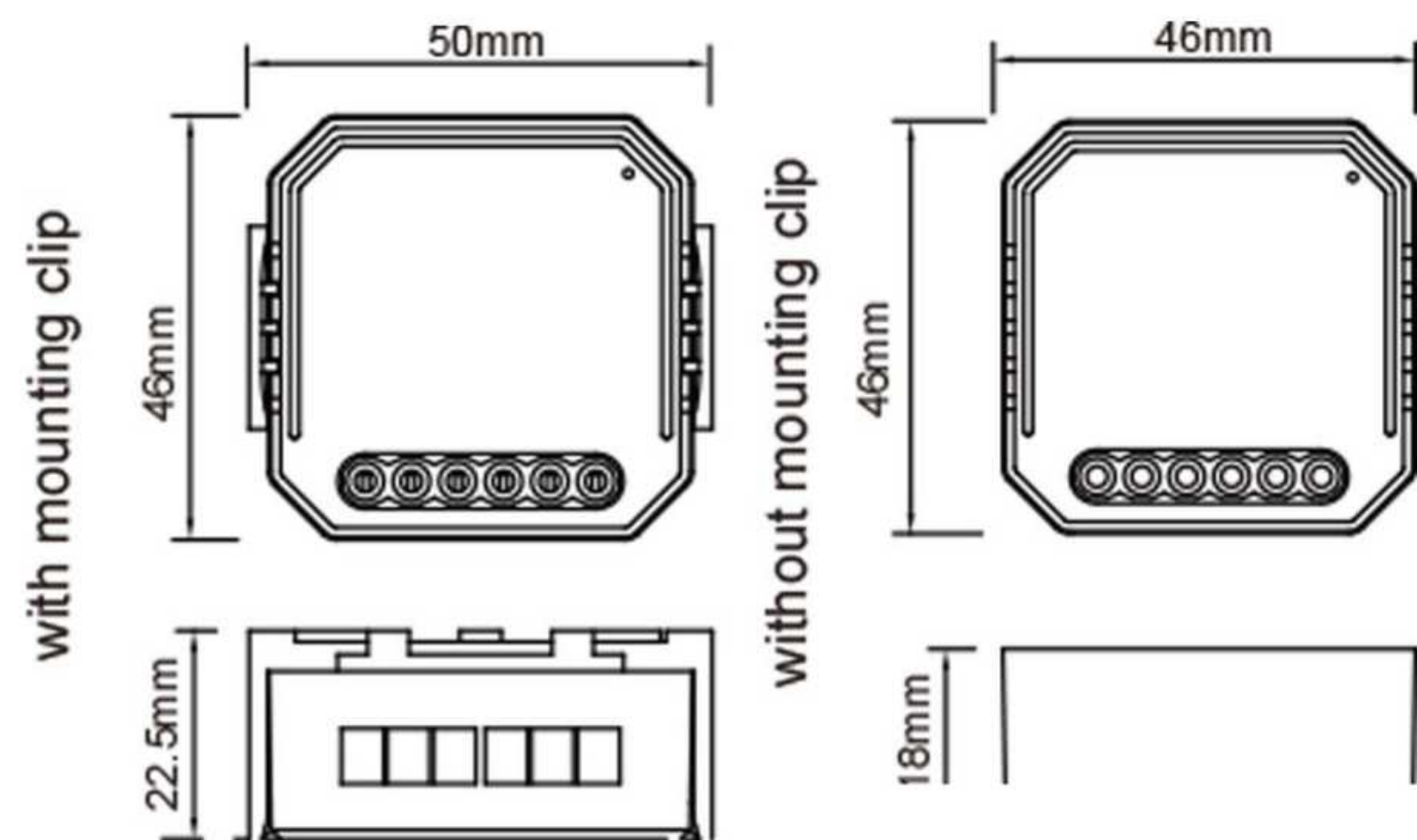
- ▶ On/Off Switch
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status

Technical Data

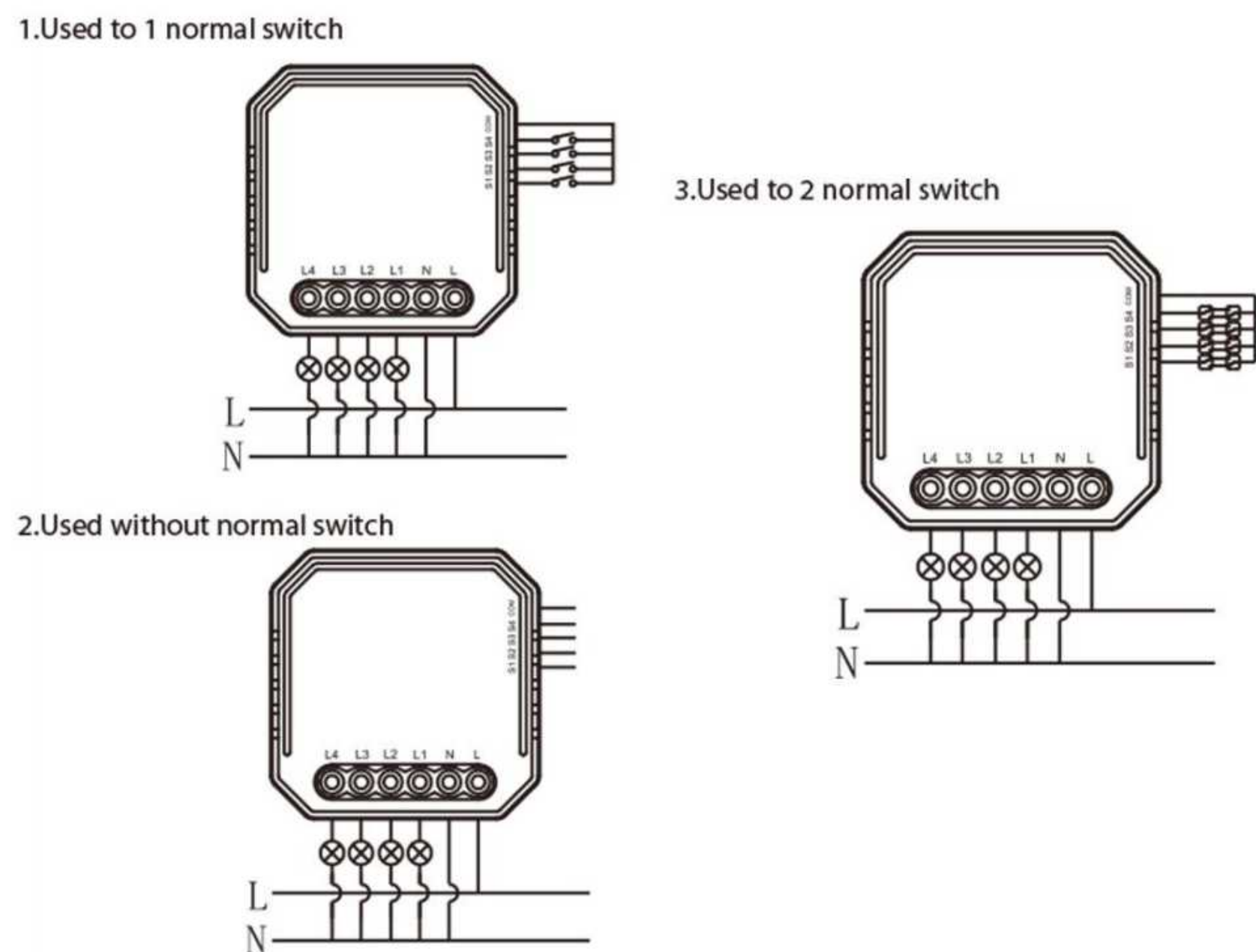
Input	100-240V,50/60Hz
Current	4x10A
Max. load	4X2500W/4X250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	46x46x18mm



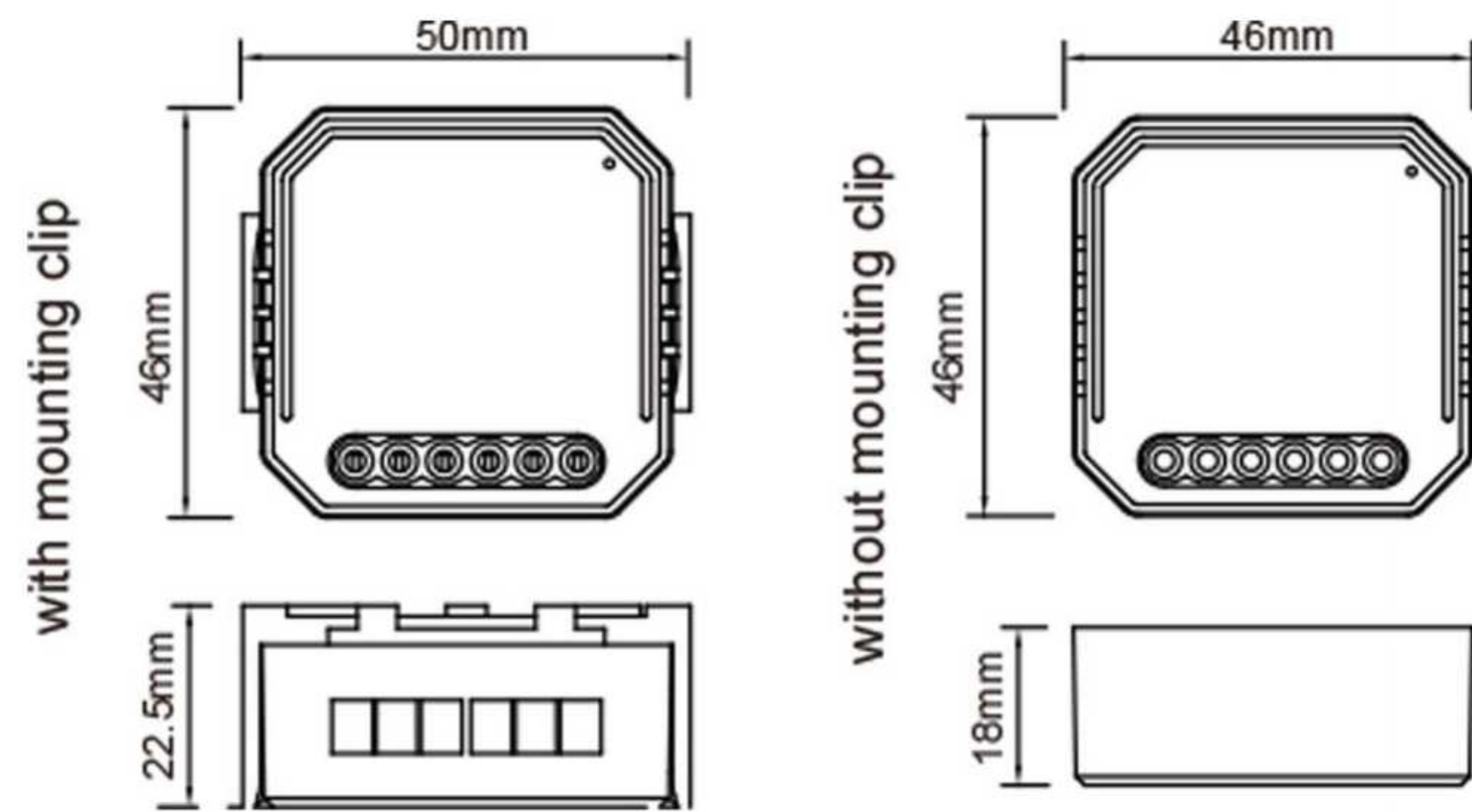
Product Size



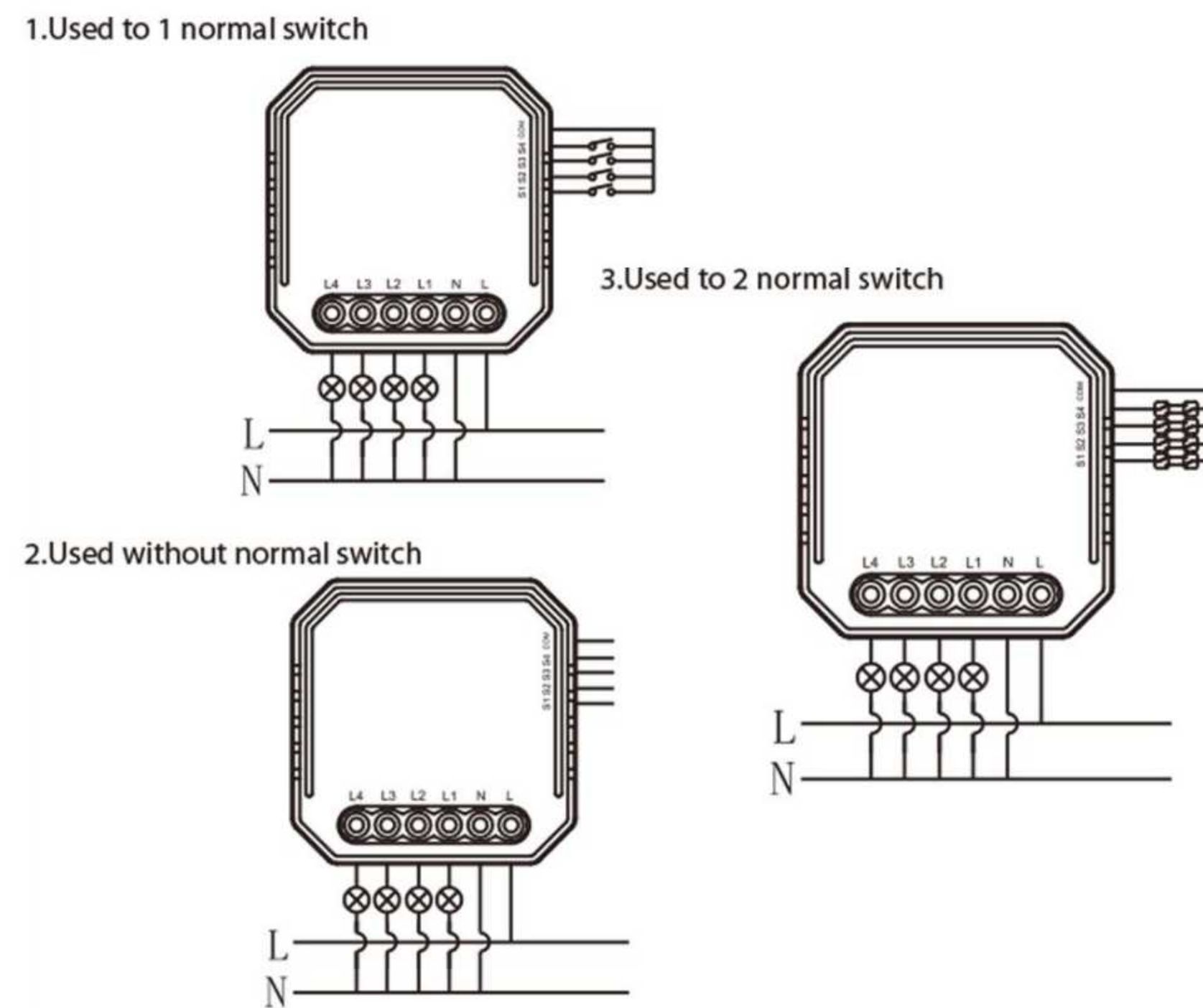
Wiring Diagrams



Product Size



Wiring Diagrams



Smart Energy Monitoring Clamp

QQ-SM1 Series

Smart energy monitoring clamp will help you monitor the energy of the device remotely, and you can share the device to your family, make group control for different types of devices. You can easily configure devices and manage their settings individually, or you can create personalized scenes by combining smart devices to trigger certain actions in your home automation.



Remote Control



Electricity Consumption



Real-Time Voltage



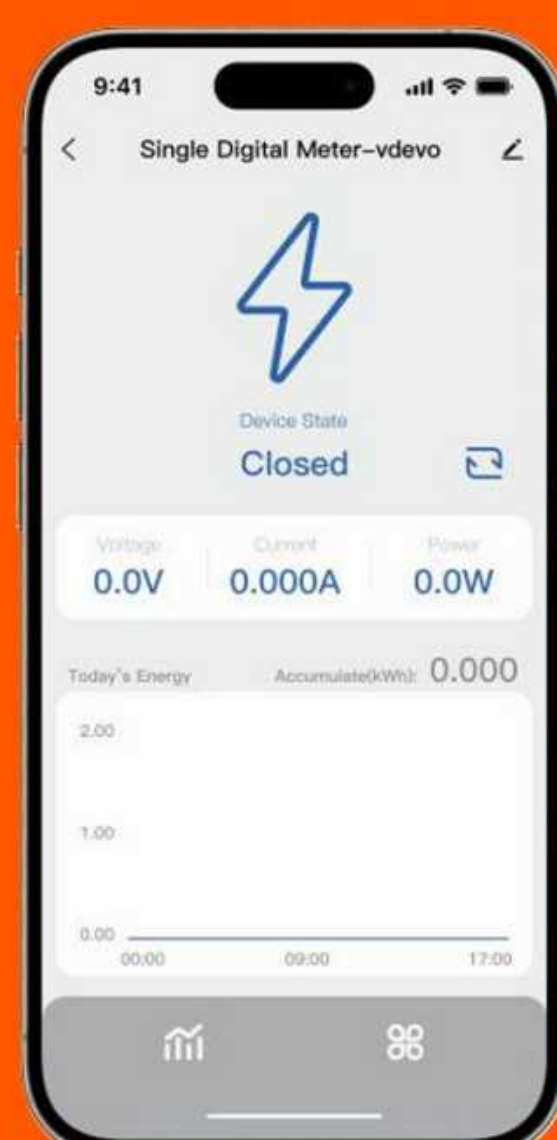
Real-Time Current



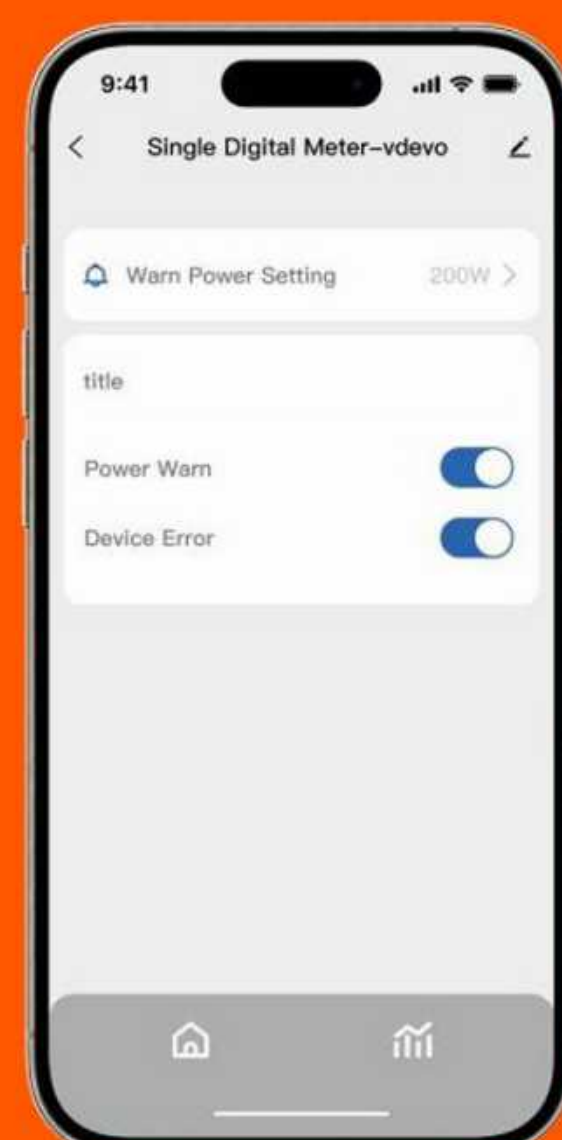
Real-Time Power



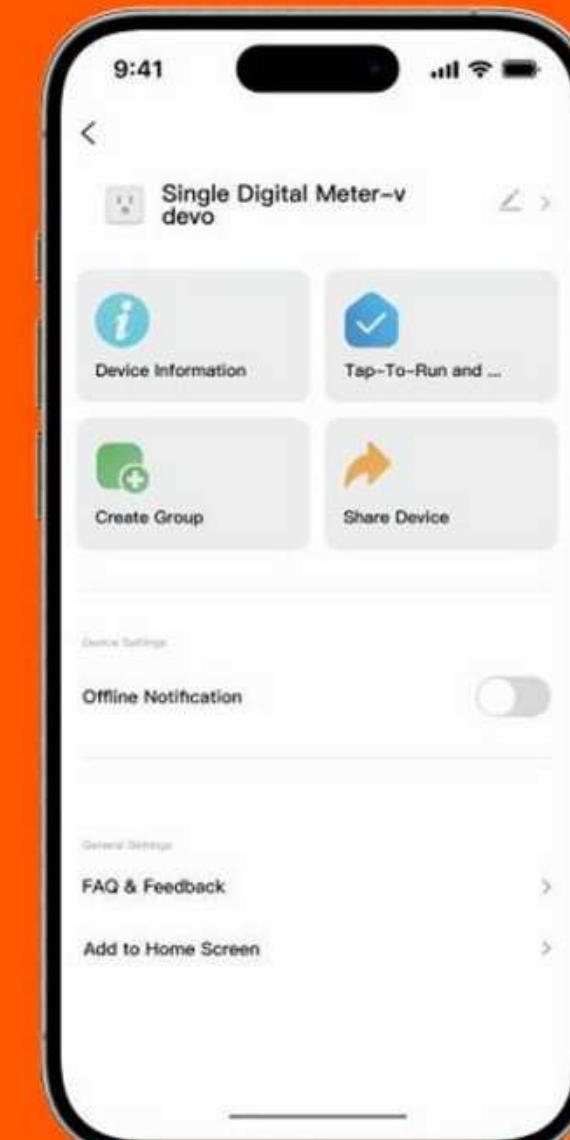
Power Warn Setting



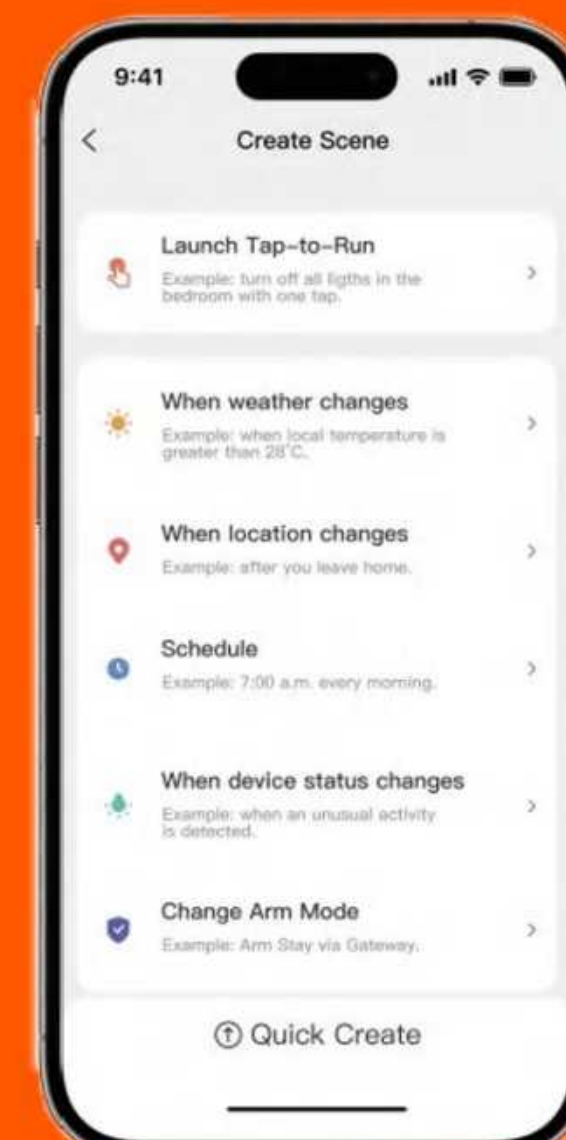
Control Interface



Warn Power Setting



Share Device, Create Group



Automation



QQ-WIFI-CT01

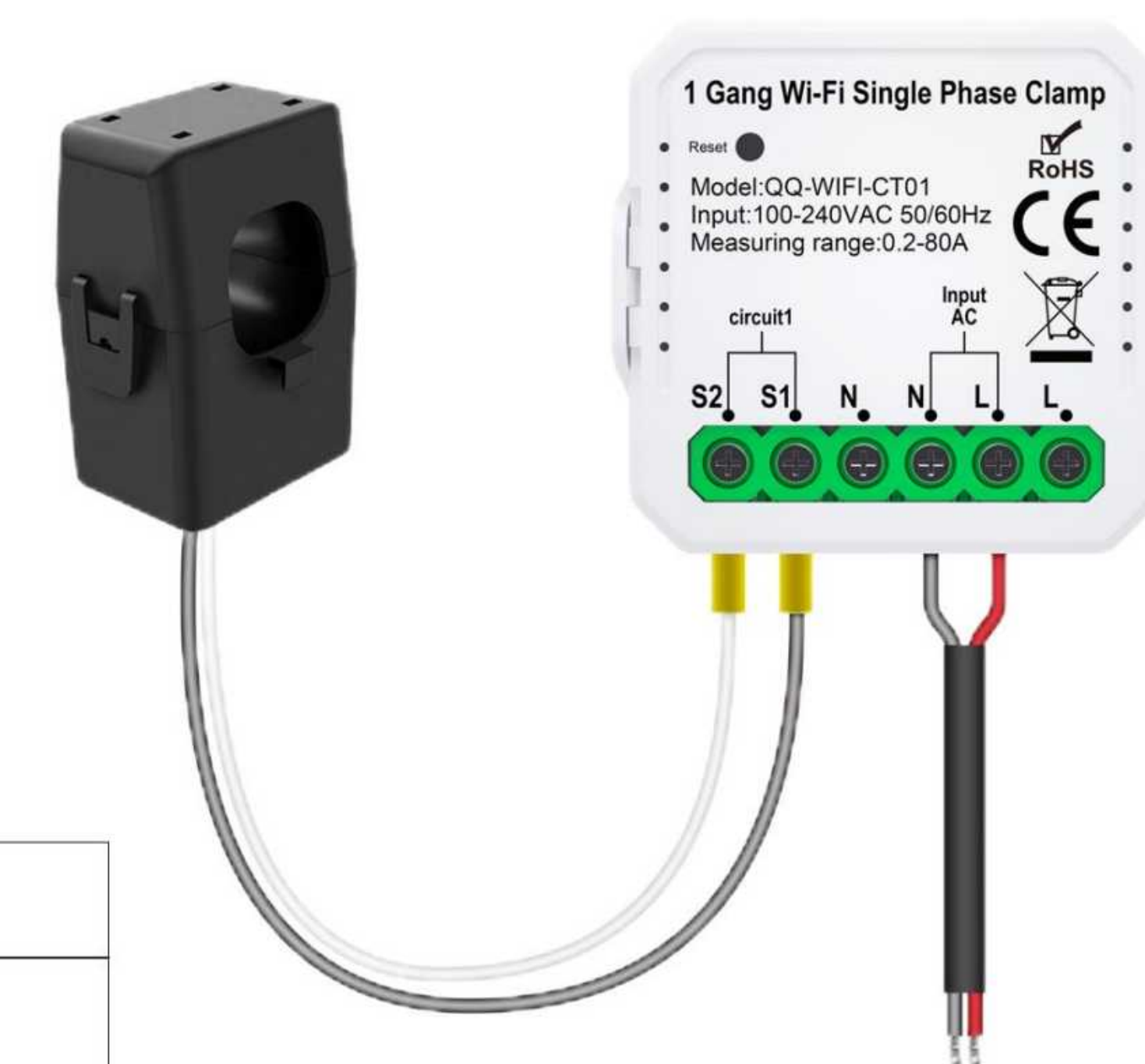
Smart 1 Gang Single Phase Clamp

Function

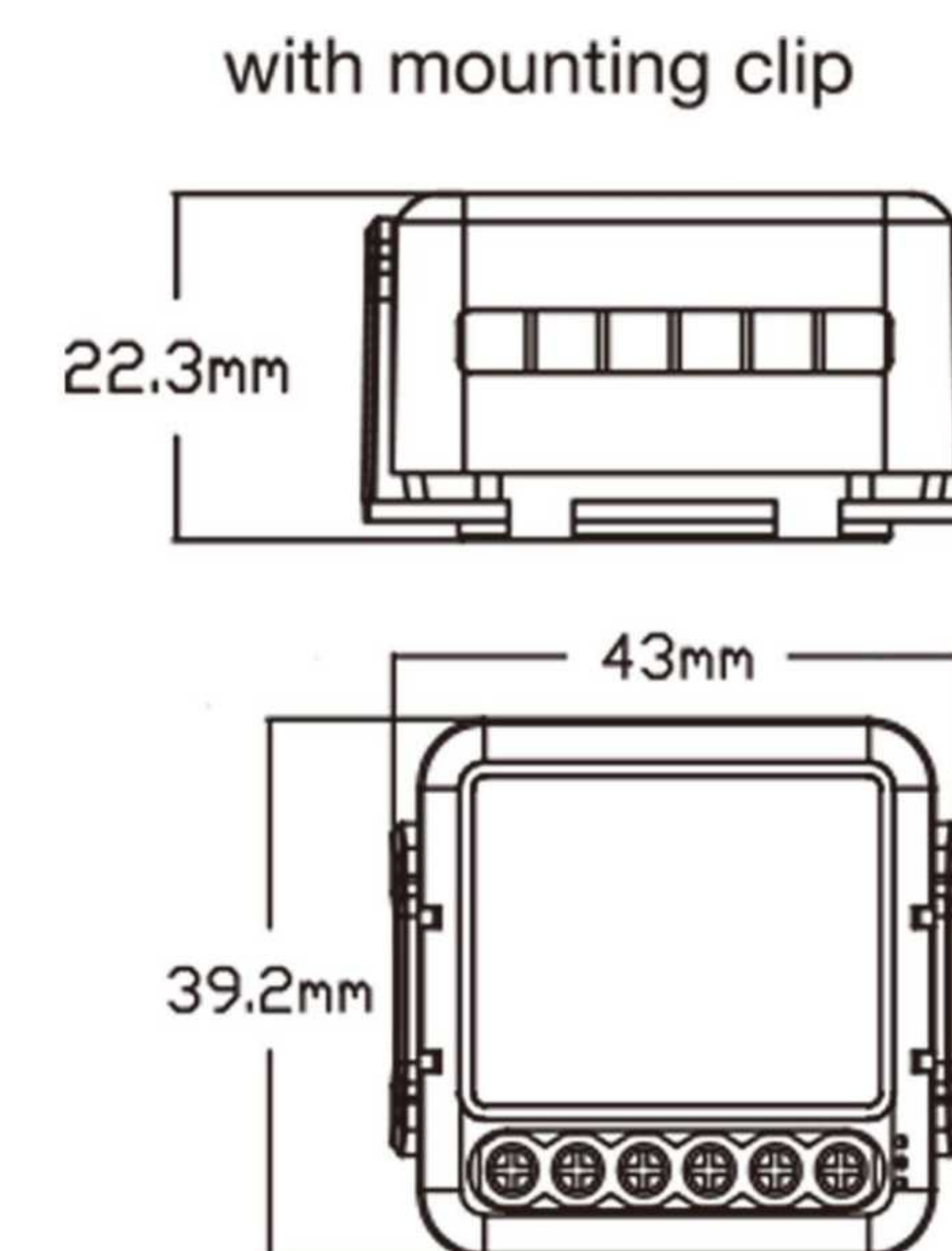
- ▶ Energy Monitoring
- ▶ Remote Control
- ▶ Real-time Voltage, Real-time Current, Active Power
- ▶ Alarm Alert
- ▶ Power Warn

Technical Data

Input	100-240V, 50/60Hz
Max.	0.2-80A
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n
Operation Temp.	-10°C - +40°C
Operation Range	≤ 100 m
IP Rating	IP20
Dims (WxDxH)	39.2x39.2x18mm

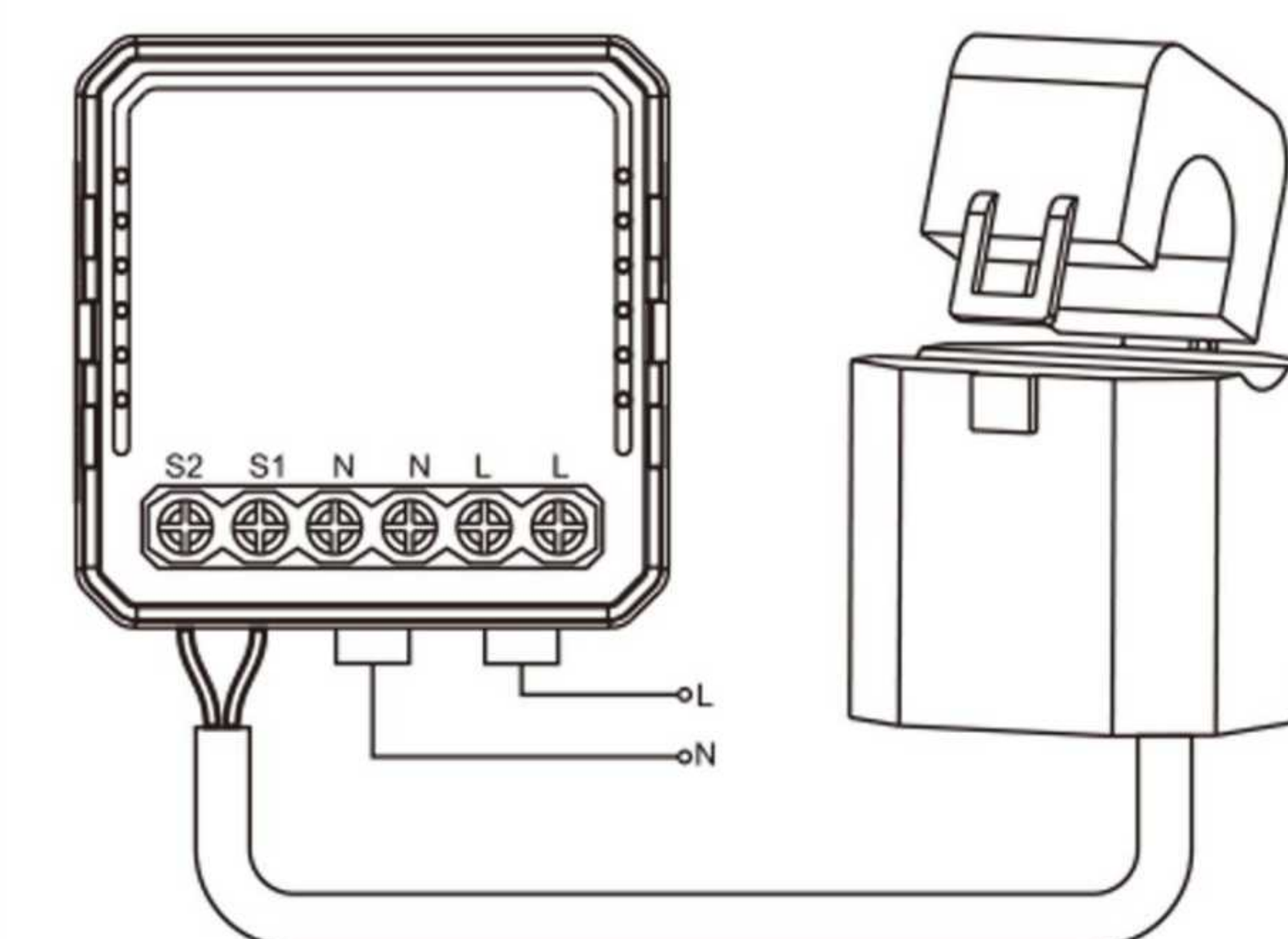


Product Size



Wiring Diagrams

1CH WIFI Single Phase Clamp



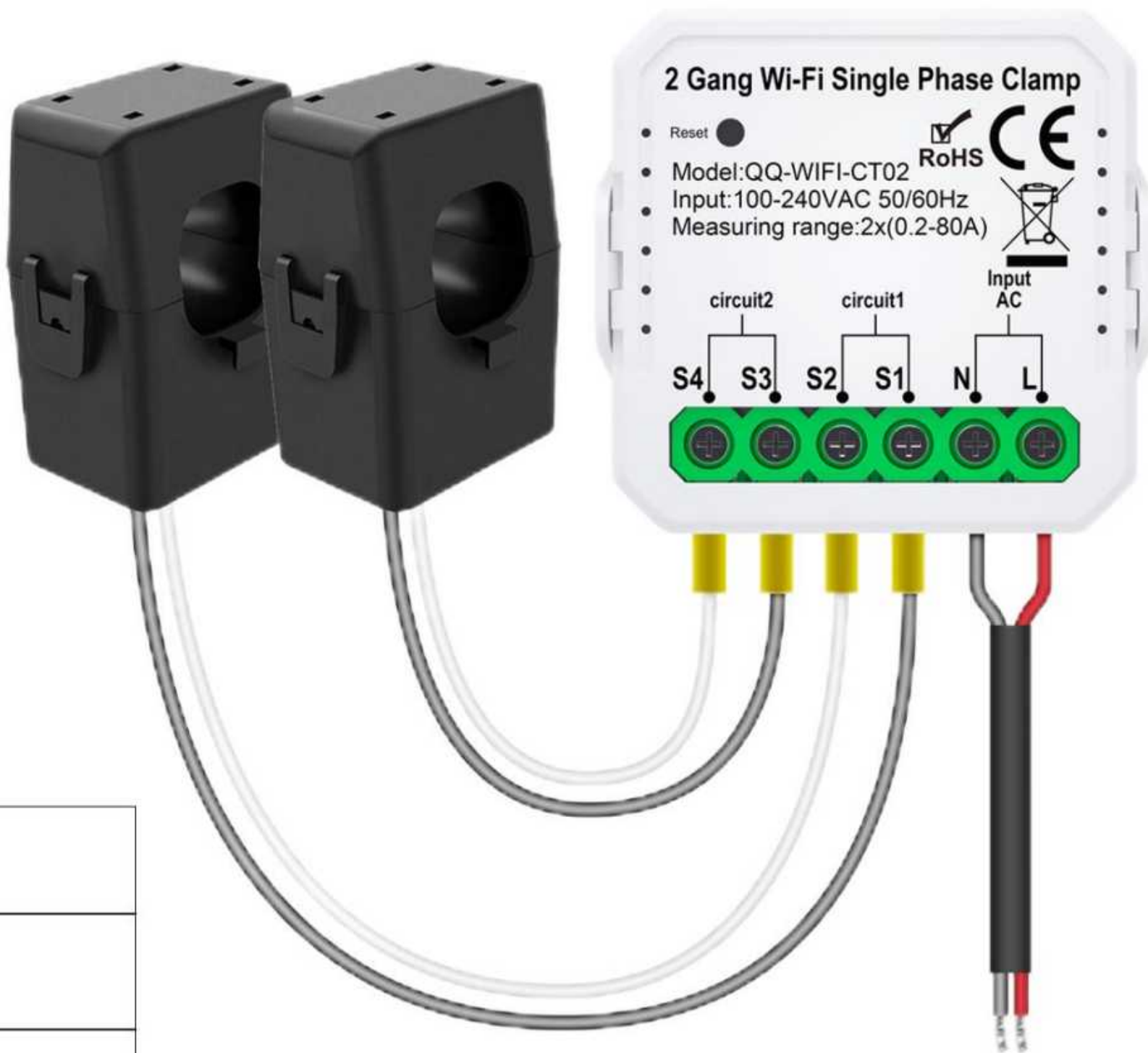
IQQ-WIFI-CT02
 Smart 2 Gang Single Phase Clamp

Function

- Energy Monitoring
- Remote Control
- Real-time Voltage, Real-time Current, Active Power
- Alarm Alert
- Power Warn

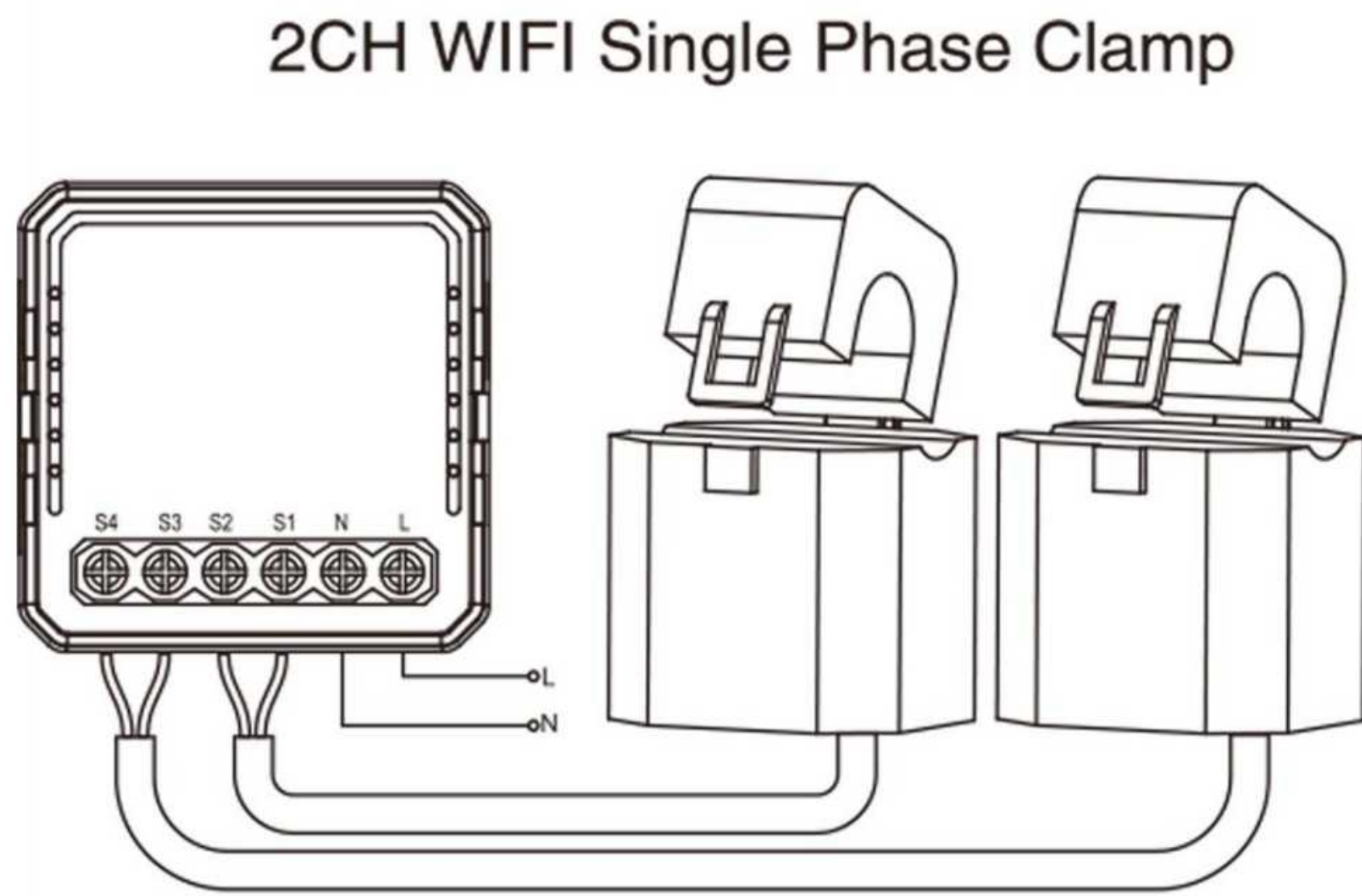
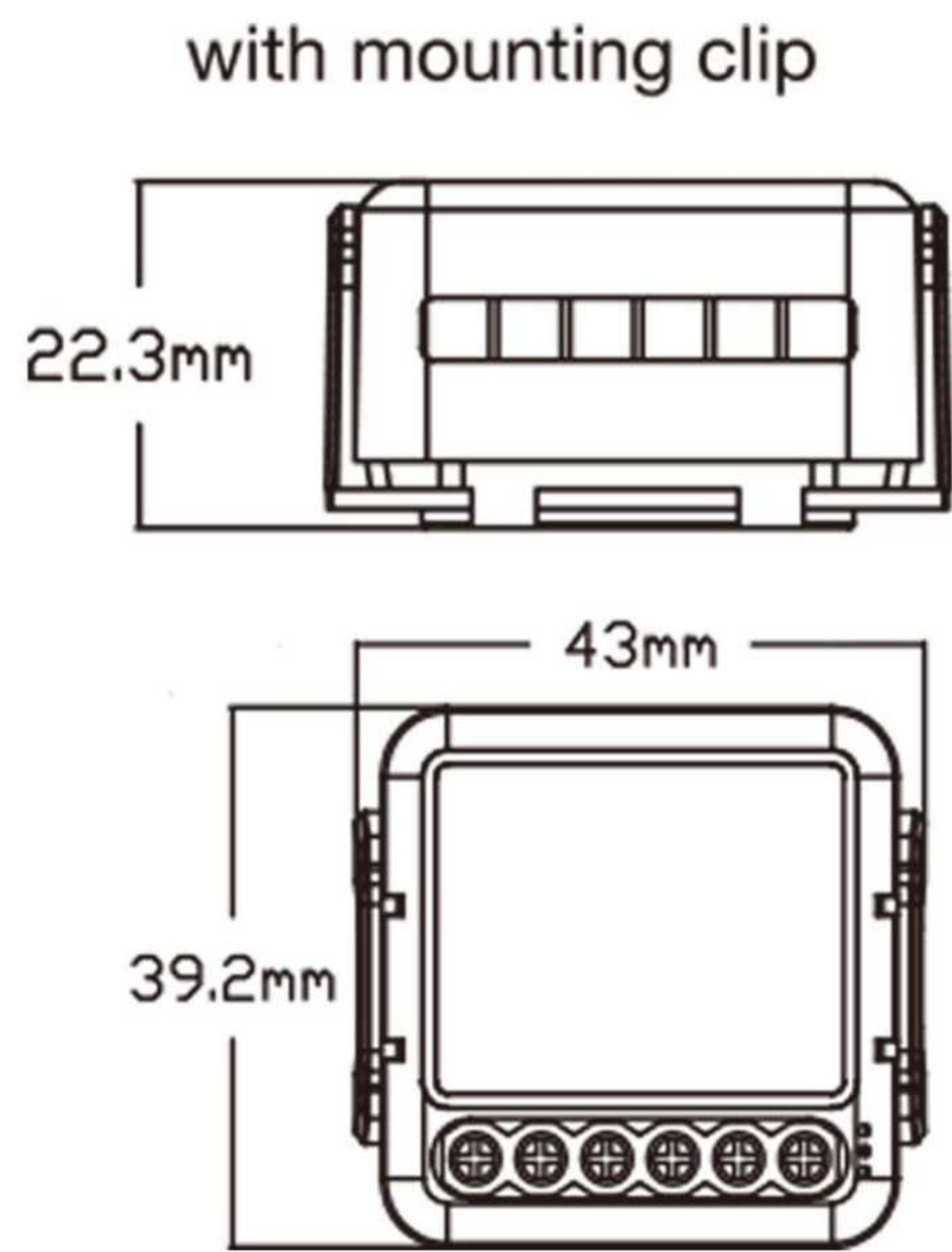
Technical Data

Input	100-240V,50/60Hz
Max.	2*(0.2-80A)
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n
Operation Temp.	-10°C - +40°C
Operation Range	≤ 100 m
IP Rating	IP20
Dims (WxDxH)	39.2x39.2x18mm



Product Size

Wiring Diagrams



Smart Dimmer Module
 QQ-SM1 Series

Smart dimmer module will help you control the lamp remotely including turn on and off the device, adjust the brightness, set the minimum brightness, and you can share the device to your family, make group control for different types of devices. You can easily configure devices and manage their settings individually, or you can create personalized scenes by combining smart devices to trigger certain actions in your home automation.



Remote Control



Voice Control



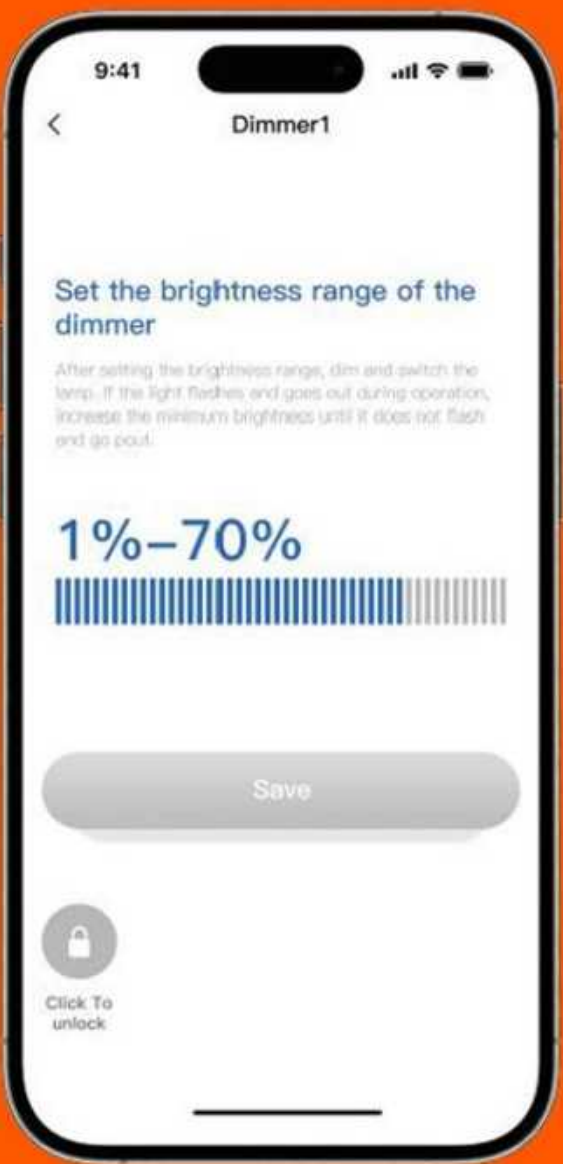
Time Mode



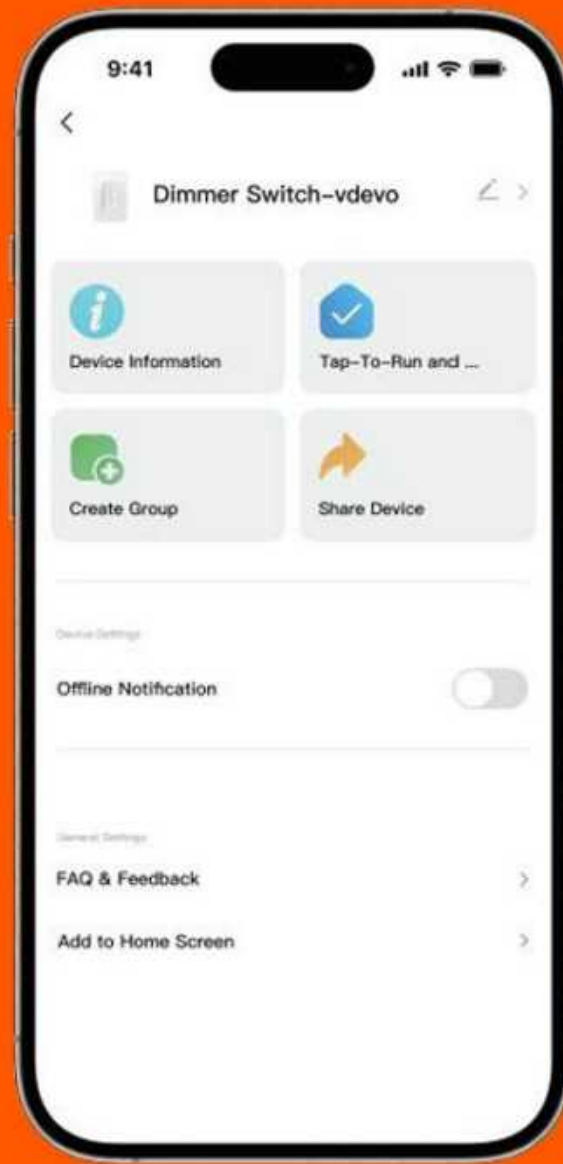
Brightness of The Light



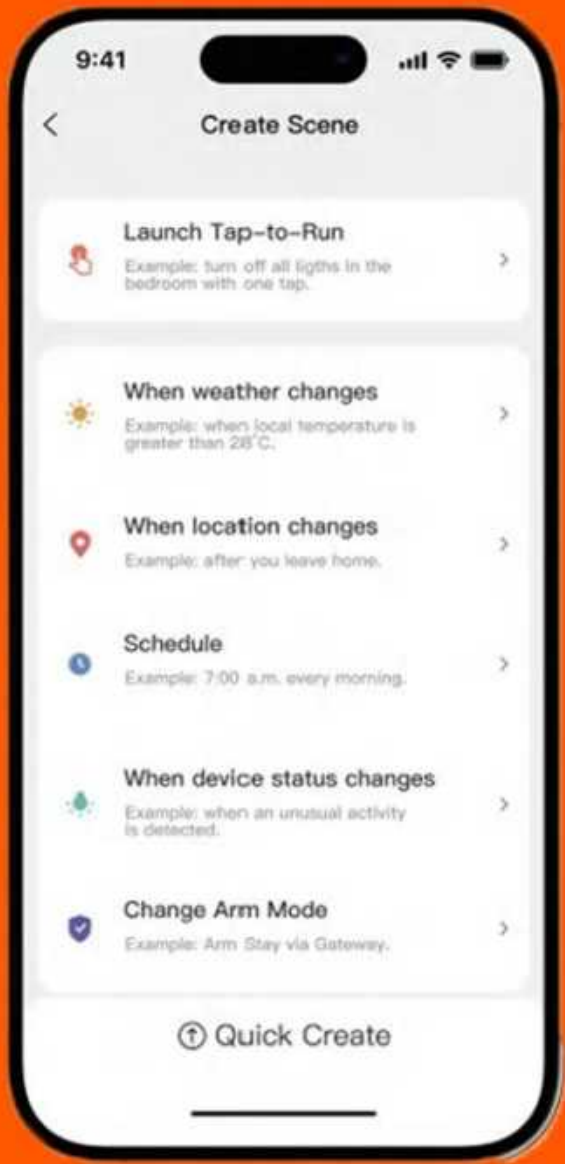
Control Interface



Brightness Setting



Share Device, Create Group



Automation

IQQ-WIFI&Zigbee-D06-TRIAC Smart Dimmer Switch Module

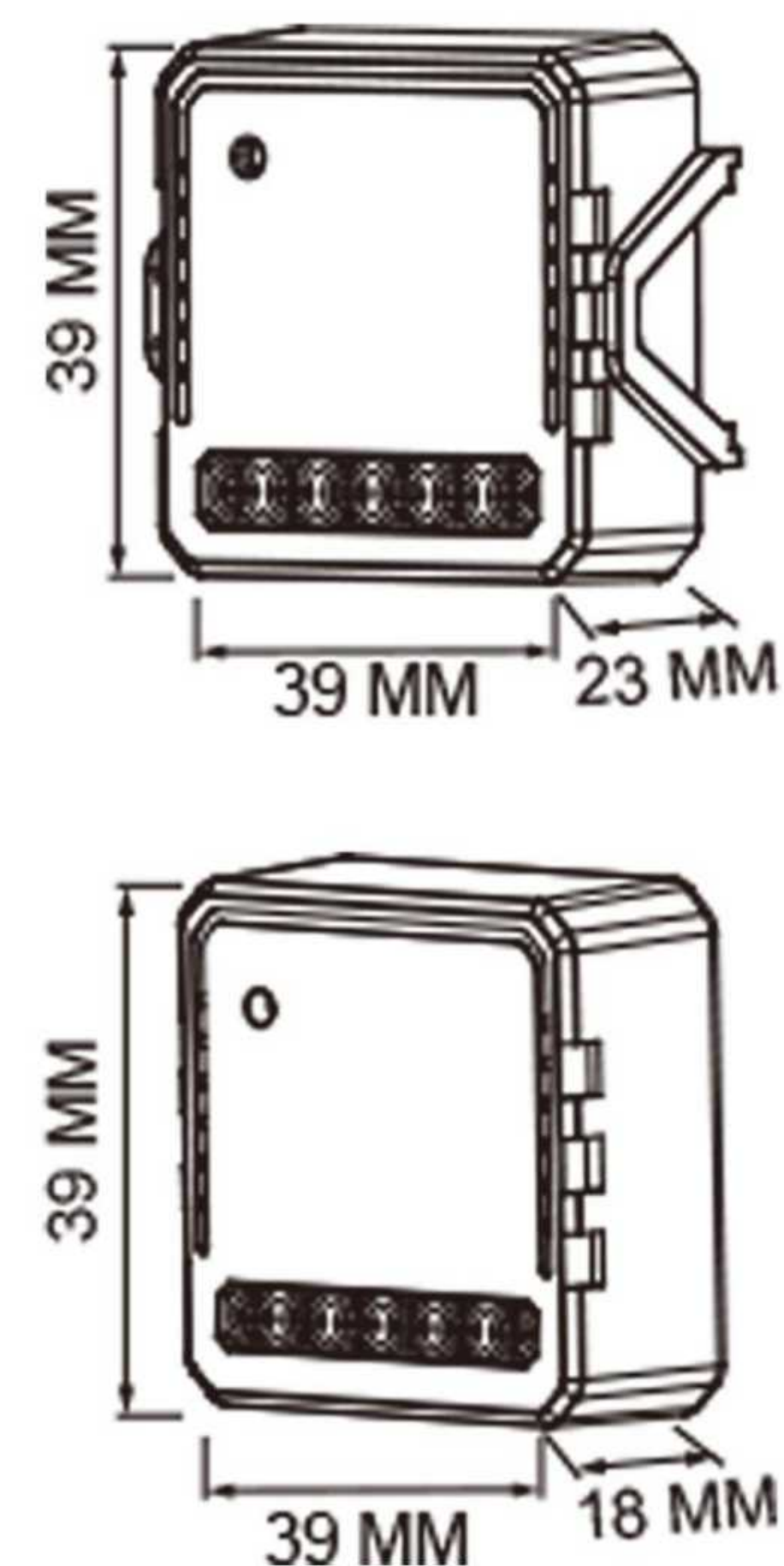
Function

- ▶ On/Off Switch
- ▶ Lncrase or Decrease The Brightness
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ RF Function Available

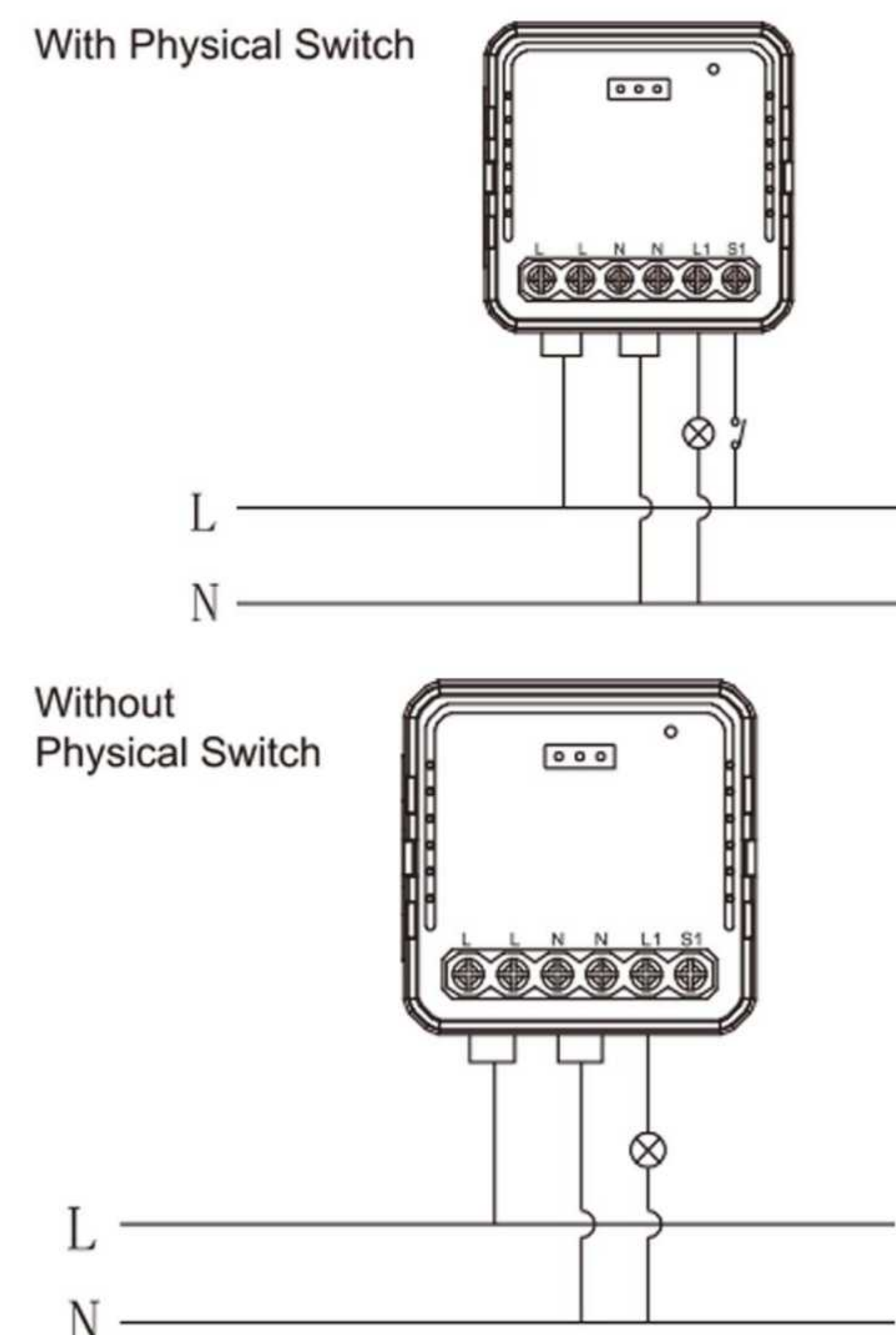
Technical Data

Input	100-240V,50/60Hz
Max.	200W
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm
Dimming Type	Trailing Edge

Product Size



Wiring Diagrams



IQQ-WIFI&Zigbee-D06-TRIAC-2C Smart 2 Gang Dimmer Switch Module

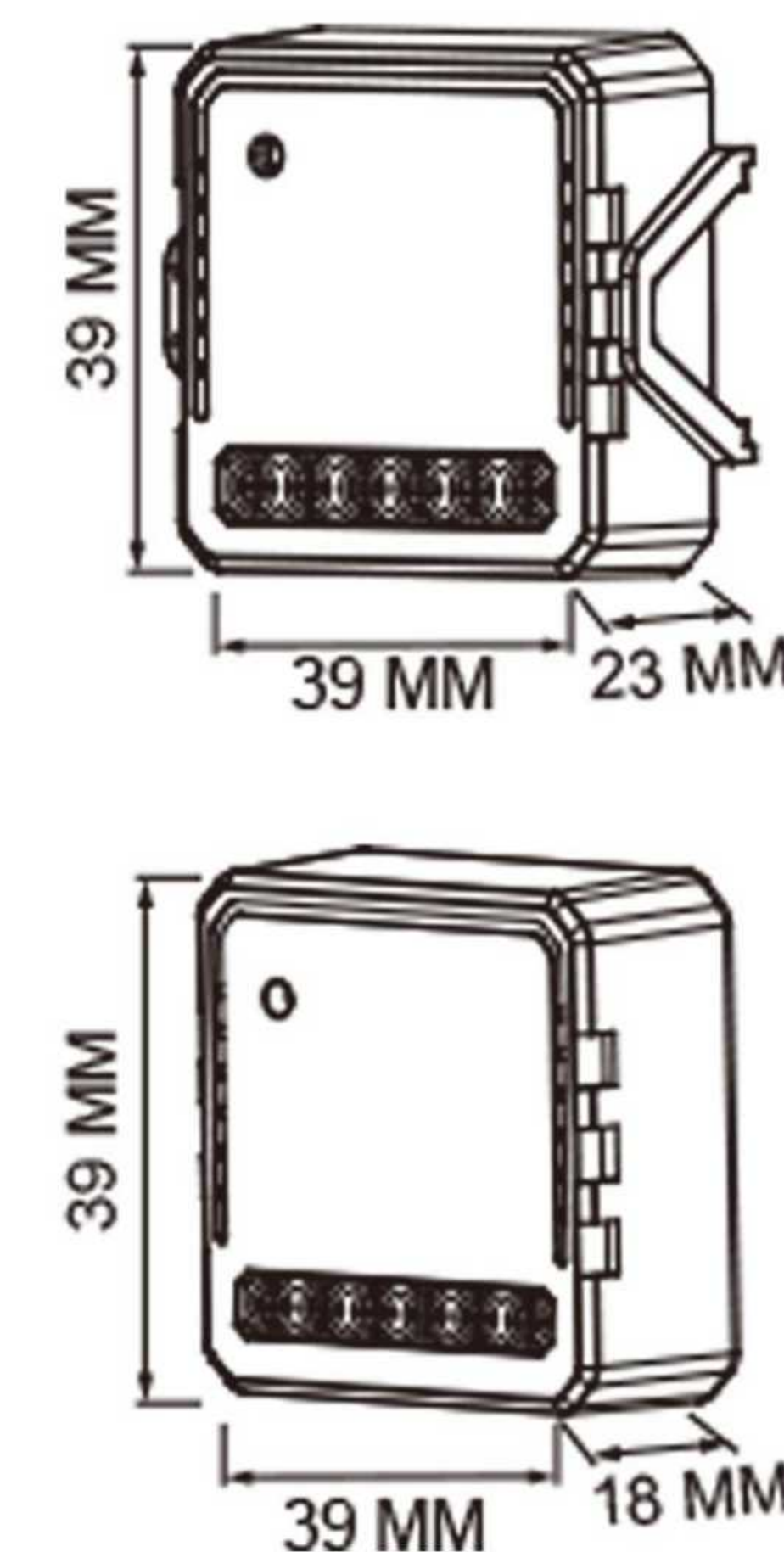
Function

- ▶ On/Off Switch
- ▶ Lncrase or Decrease The Brightness
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ RF Function Available

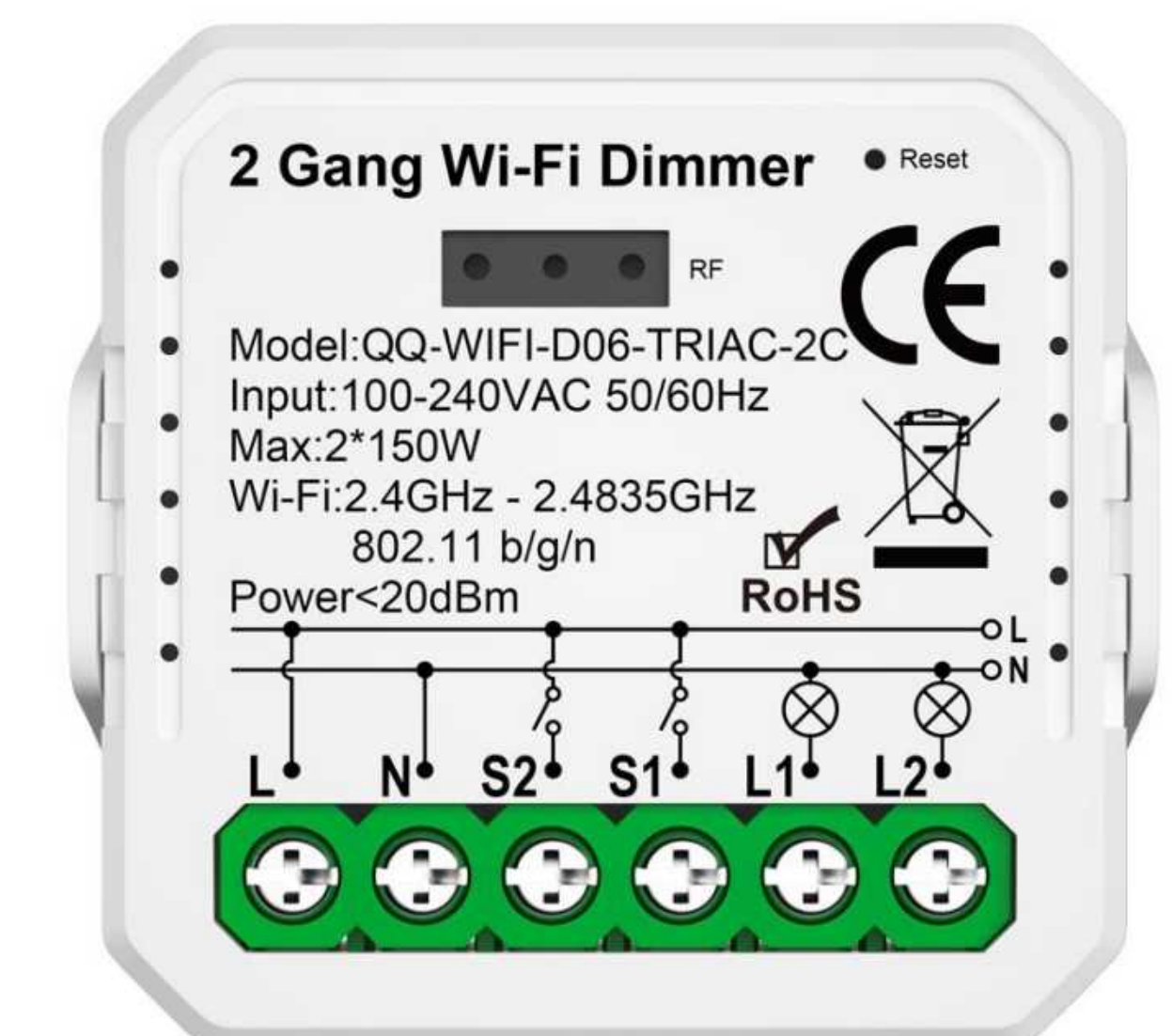
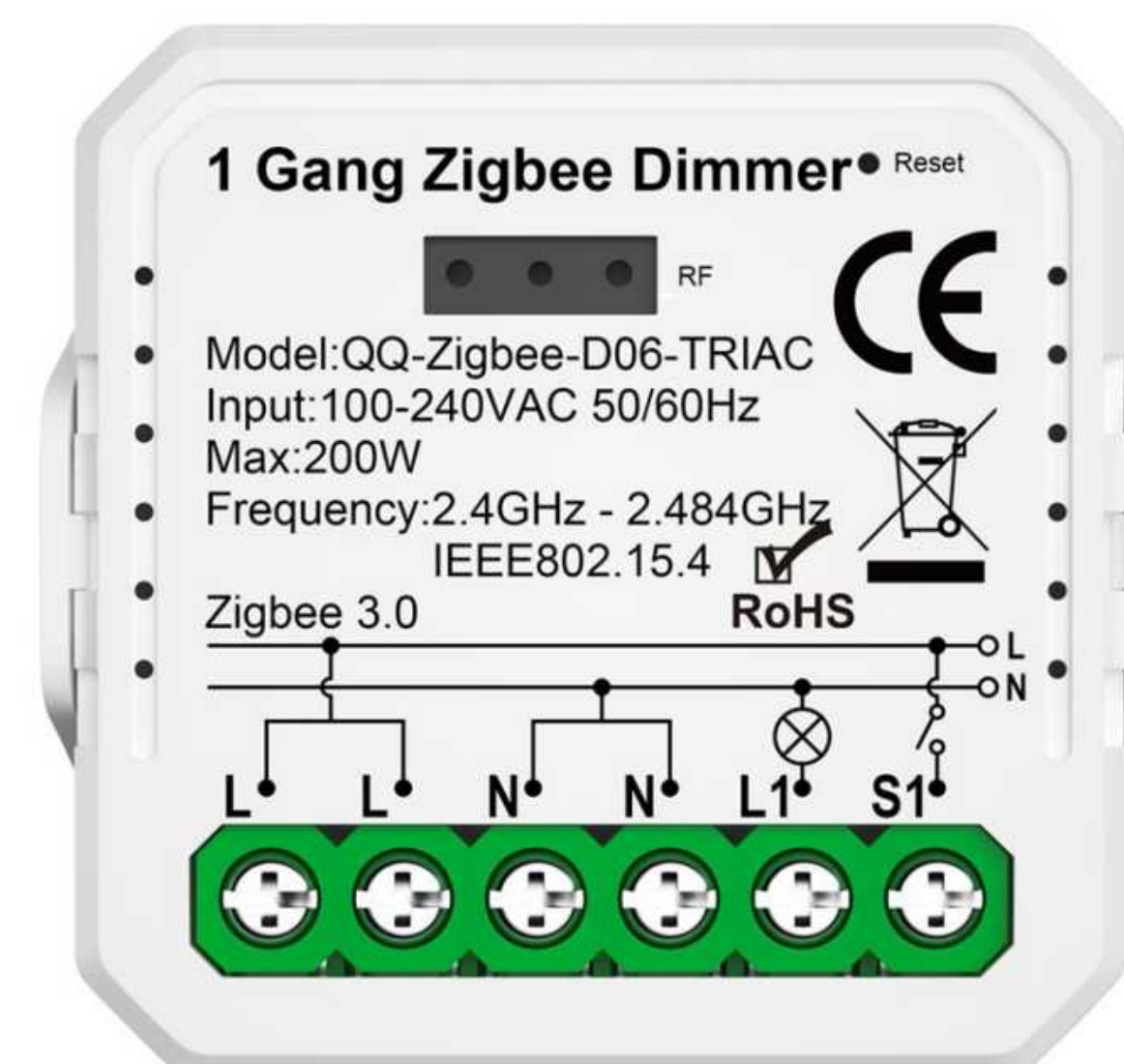
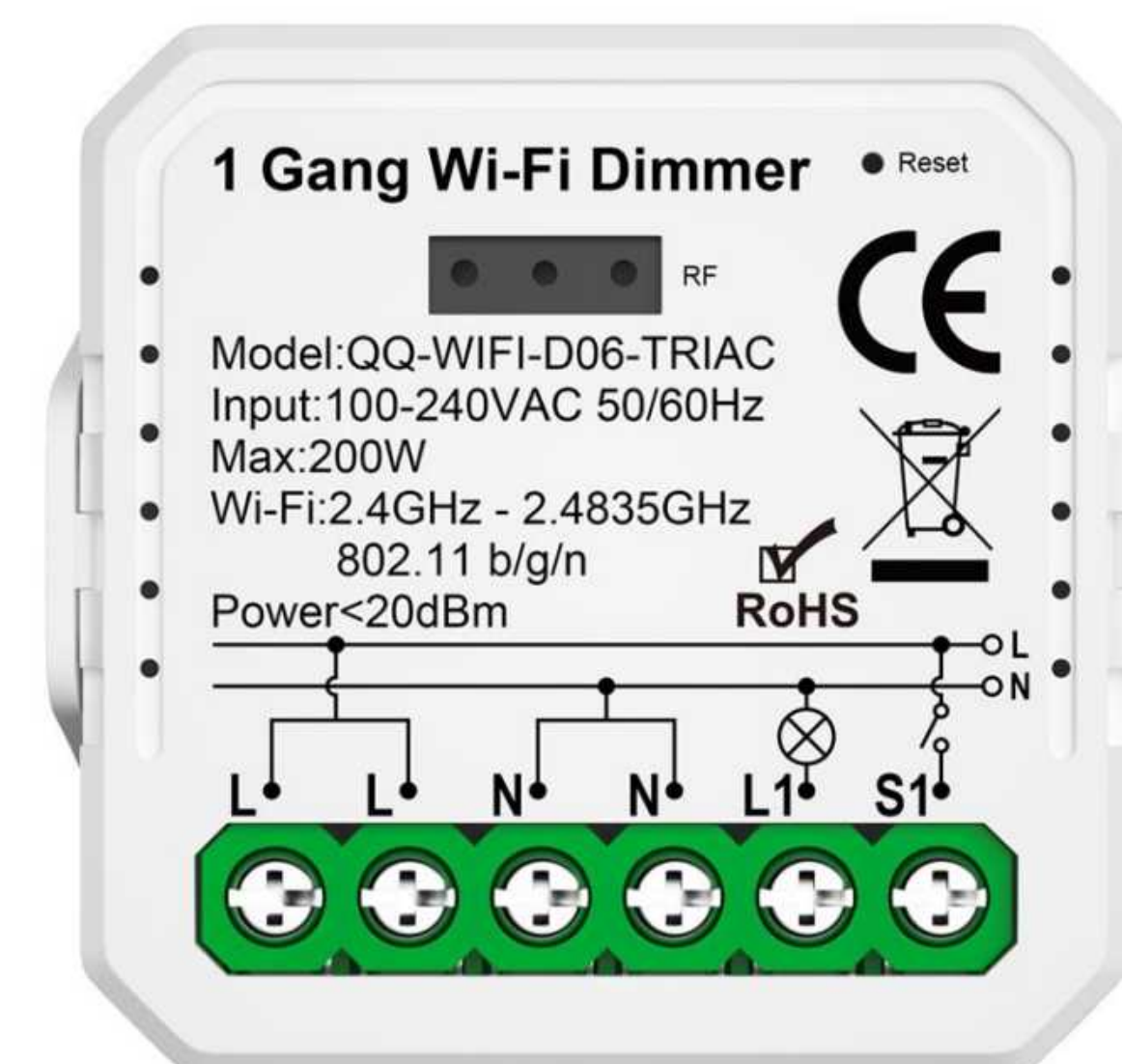
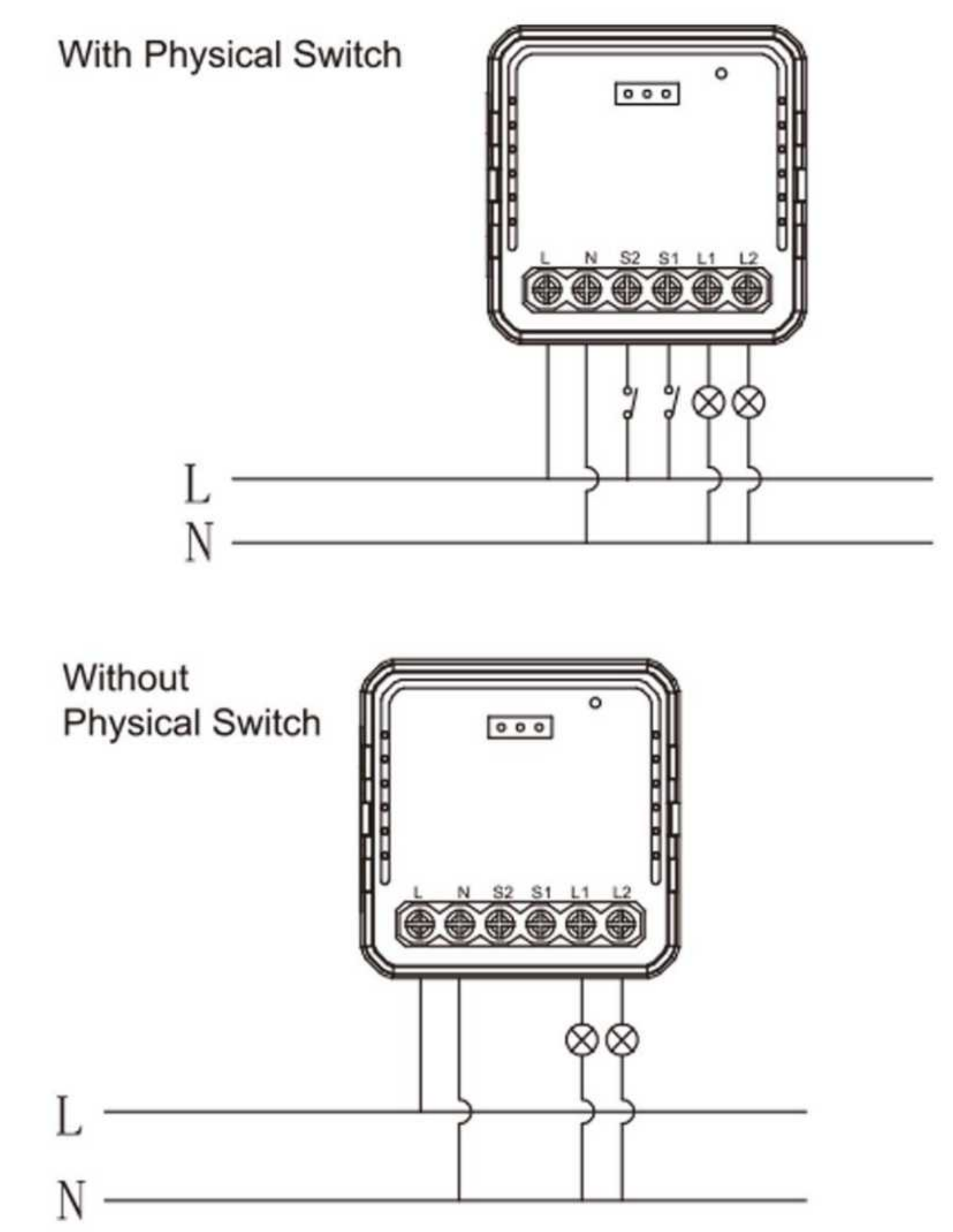
Technical Data

Input	100-240V,50/60Hz
Max.	2*150W
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm
Dimming Type	Trailing Edge

Product Size



Wiring Diagrams



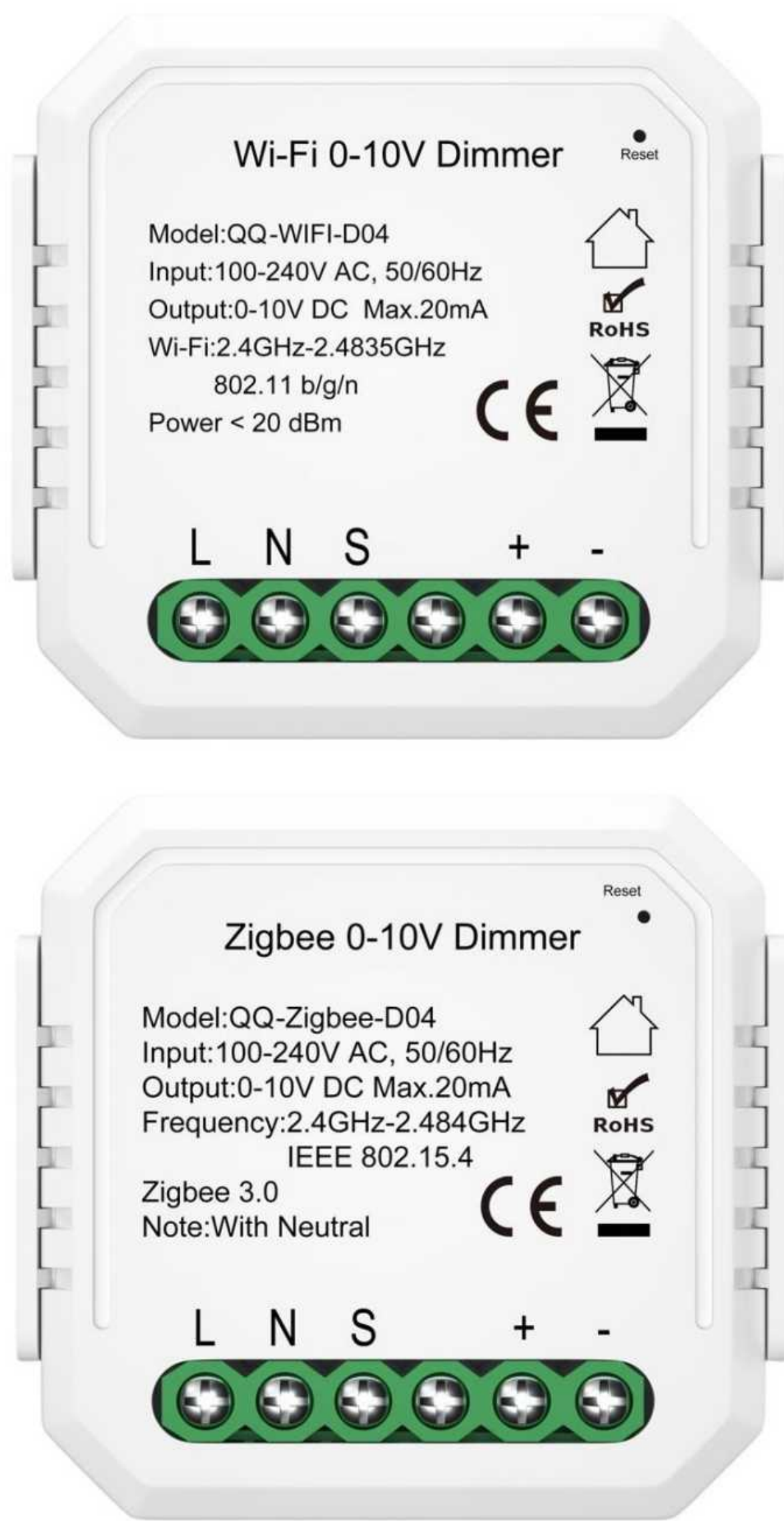
IQQ-WIFI&Zigbee-D04
 0-10V Smart Dimmer Module

Function

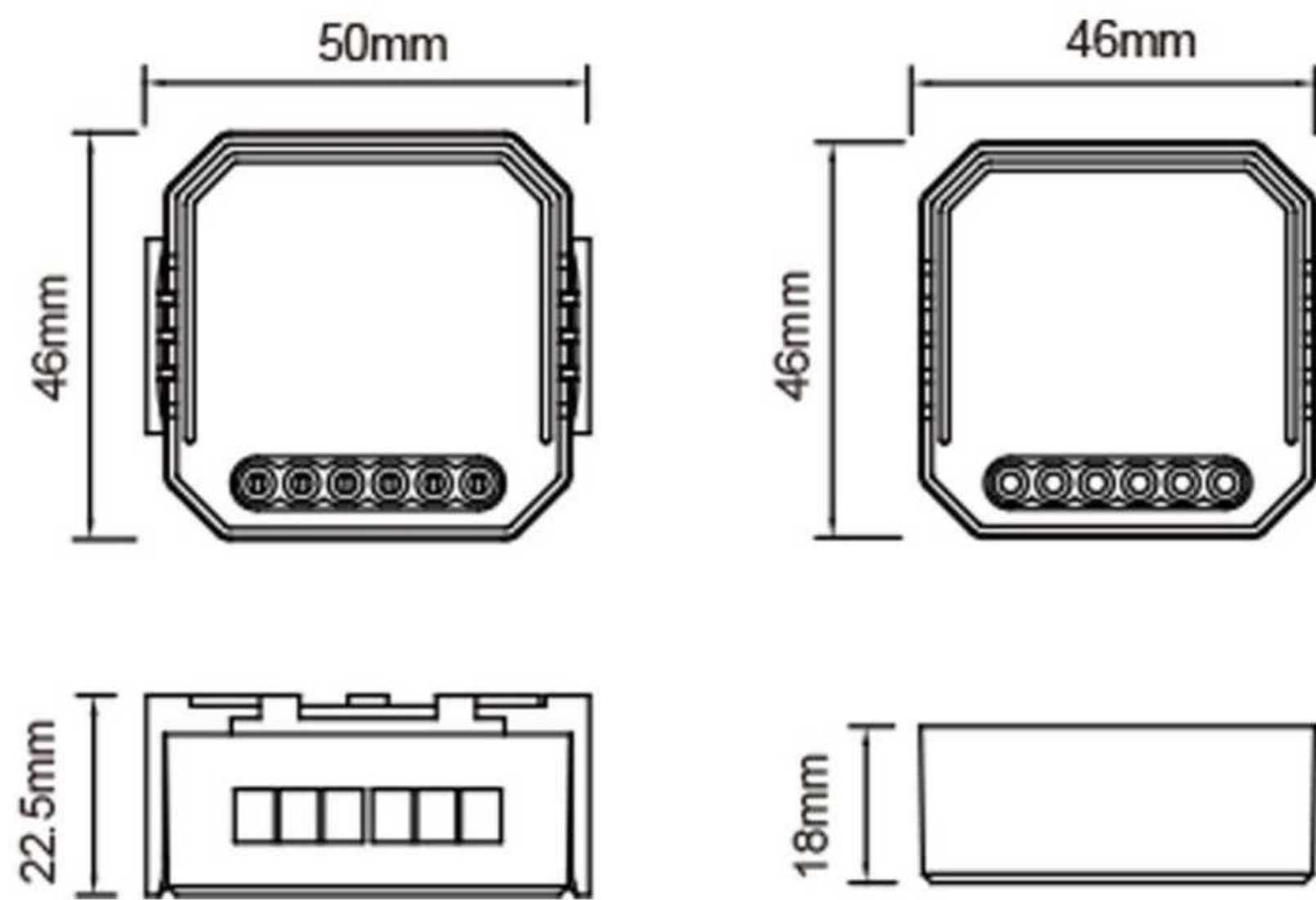
- On/Off Switch
- Remote Control
- Voice Control
- Timer
- Relay Status

Technical Data

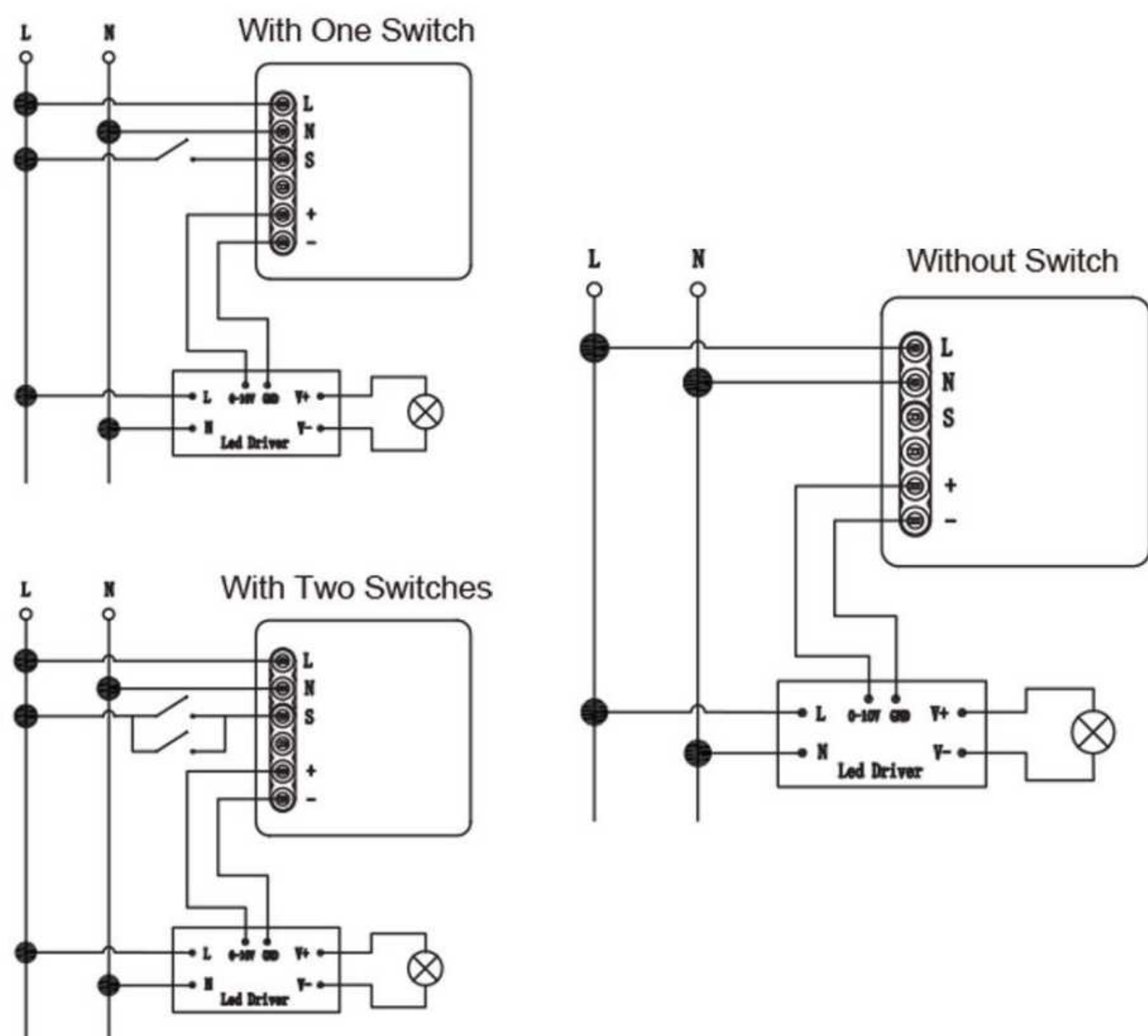
Input	100-240V,50/60Hz
Dimming Type	0-10V DC
Output Voltage	0-10V DC Max.20mA
Operation Frequency	WiFi:2.4GHz~2.4835GHz Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	46x46x18mm



Product Size



Wiring Diagrams



Smart Curtain Module
 QQ-SM1 Series

Smart curtain module will help you control the curtain remotely including open/close/pause the curtain, set the running time, make the calibration, and you can share the device to your family, make group control for different types of devices. You can easily configure devices and manage their settings individually, or you can create personalized scenes by combining smart devices to trigger certain actions in your home automation.



Remote Control



Voice Control



Time Mode



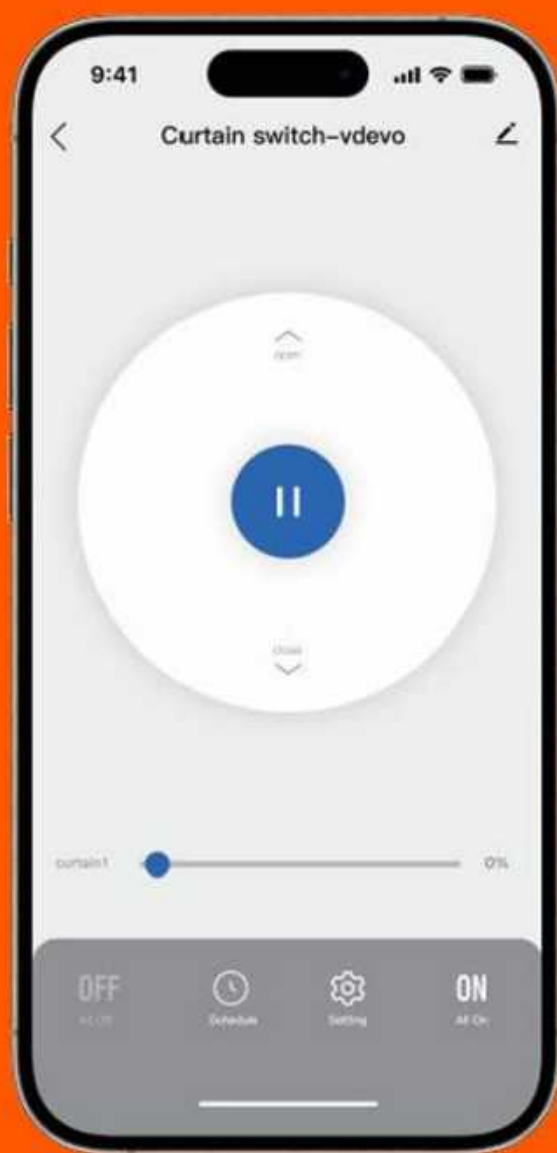
Open/Close Pause Curtain



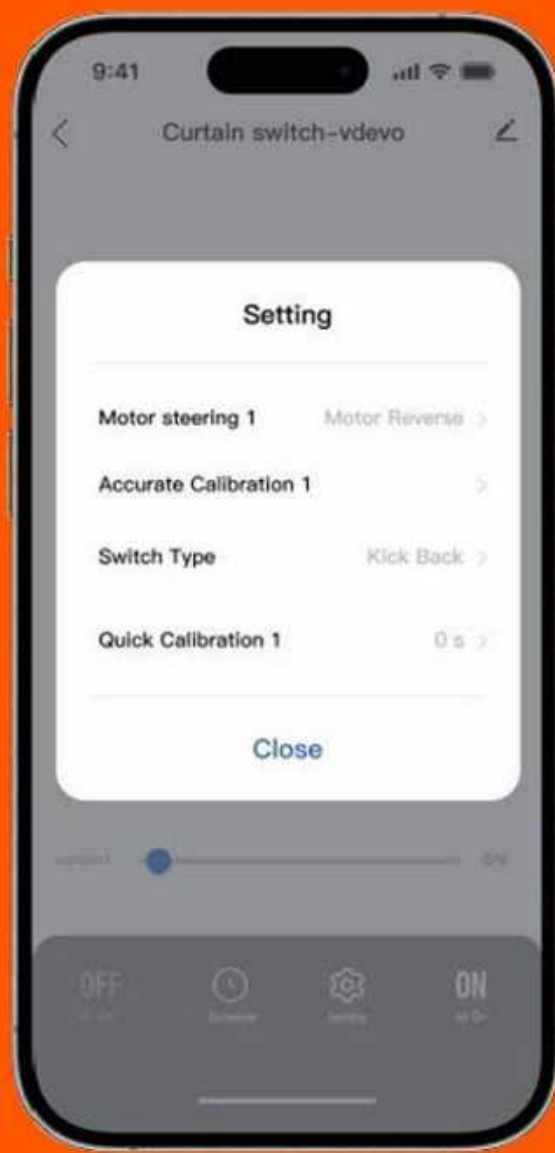
Percentage Function



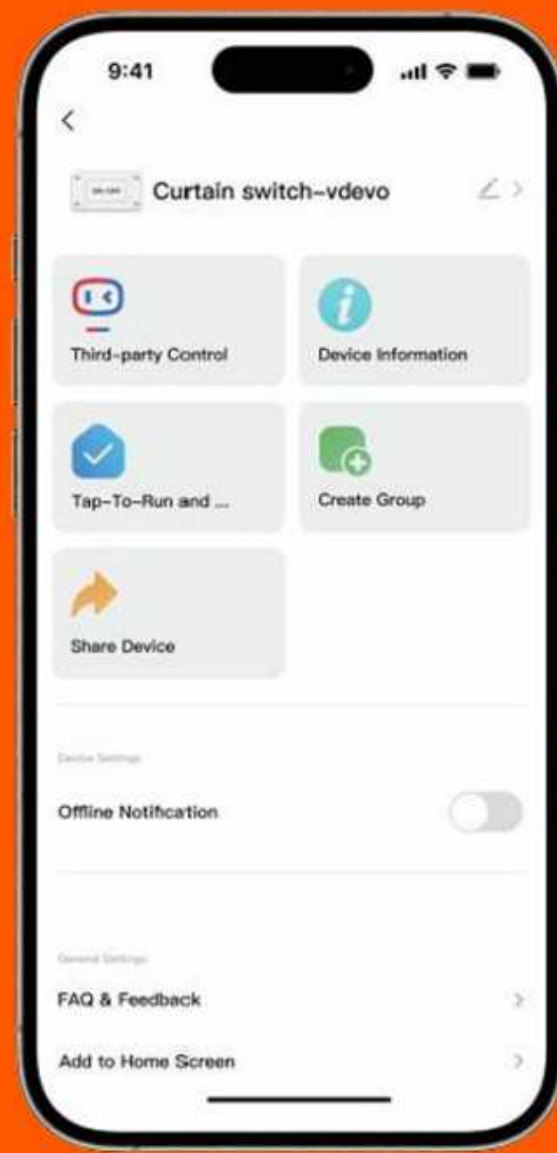
Accurate/Quick Calibration



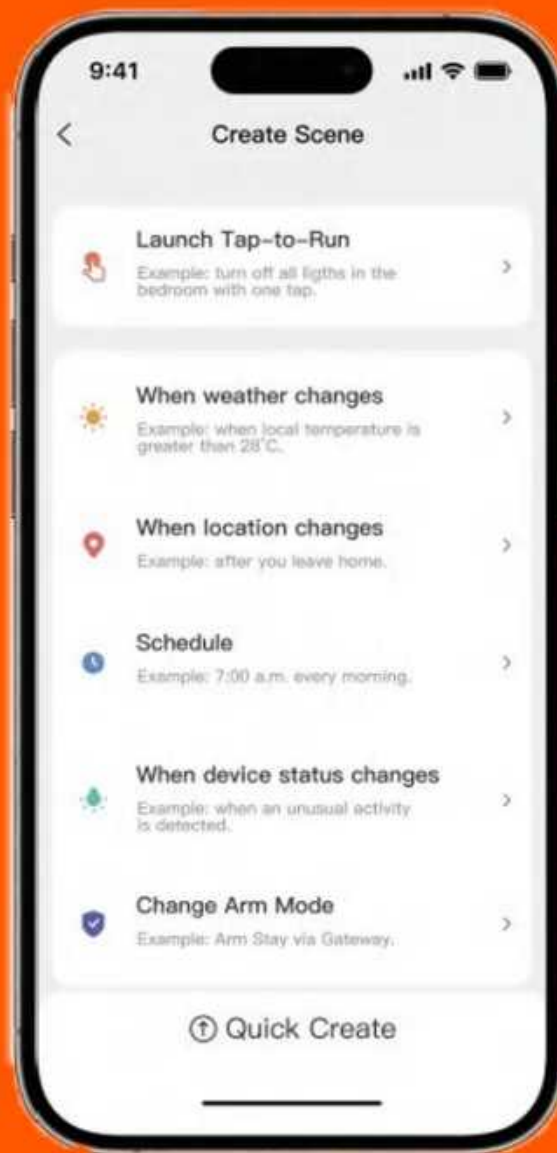
Control Interface



Setting



Share Device, Create Group



Automation

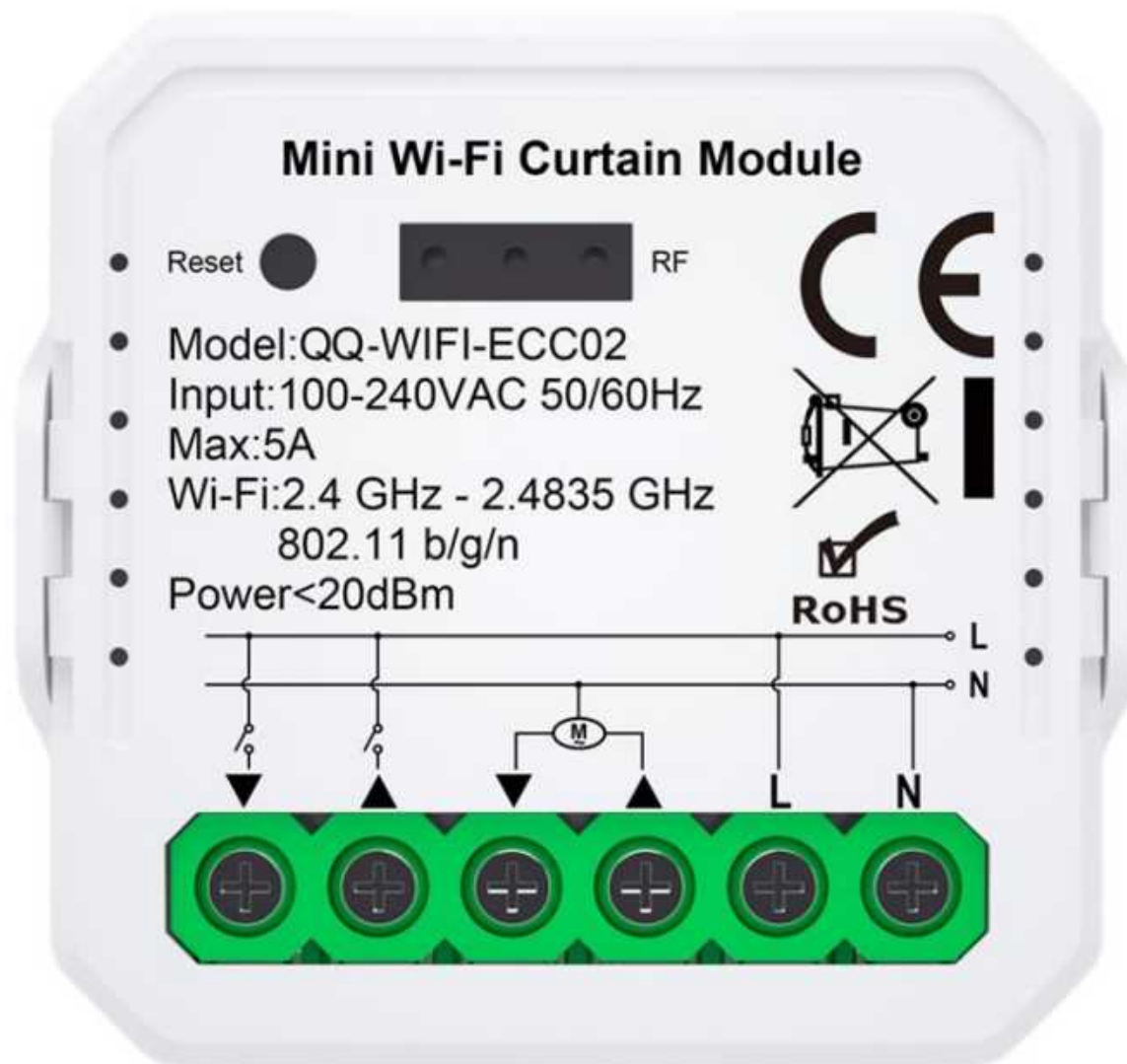
IQQ-WIFI&Zigbee-ECC02 Smart Curtain Switch Module

Function

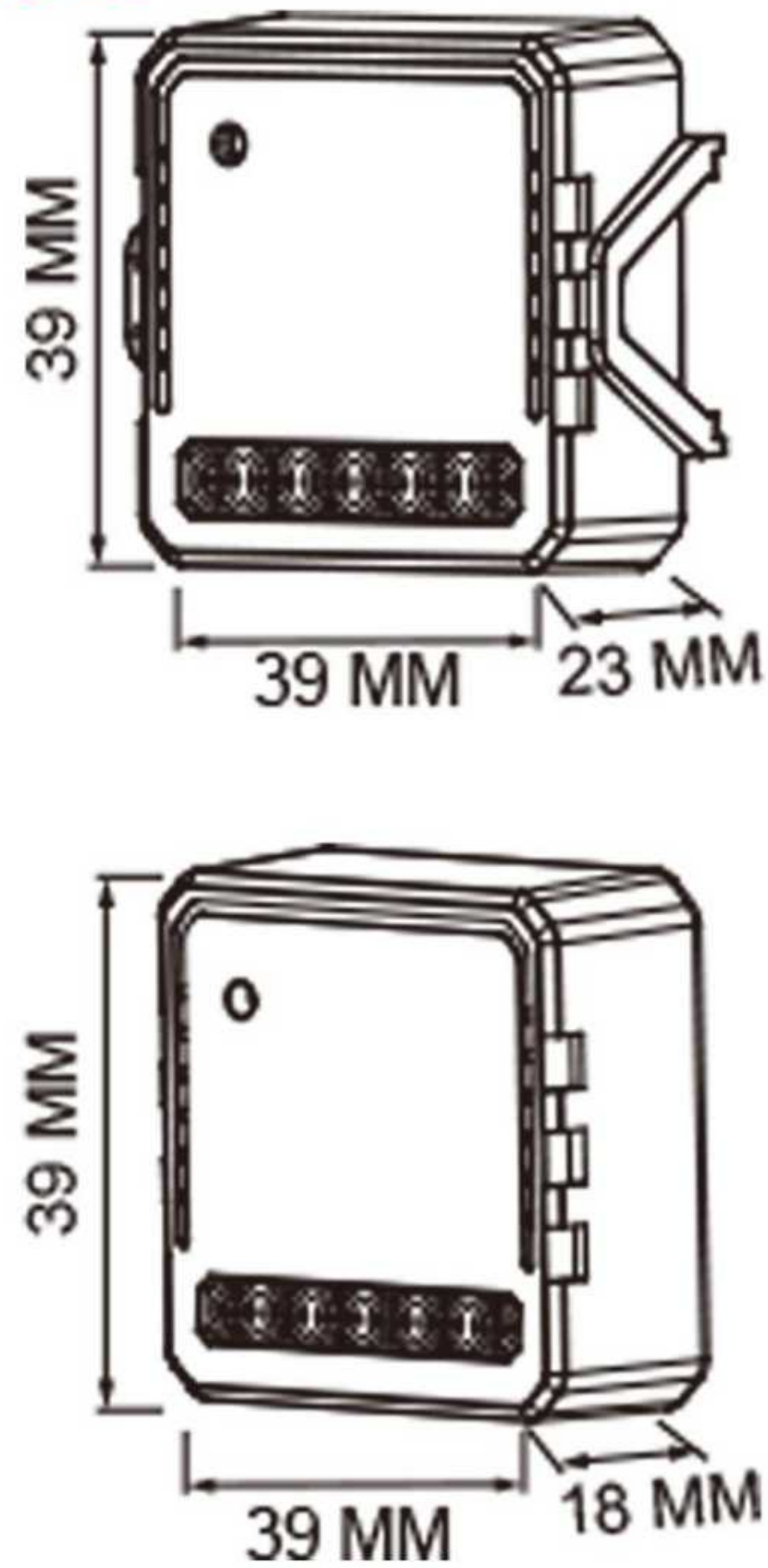
- ▶ On/Off Gate Opener
- ▶ Remote Control
- ▶ Voice Control
- ▶ Timer
- ▶ Relay Status
- ▶ Timeout Alarm
- ▶ Close/Open Reminder

Technical Data

Input	100-240V,50/60Hz
Max.	5A
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm

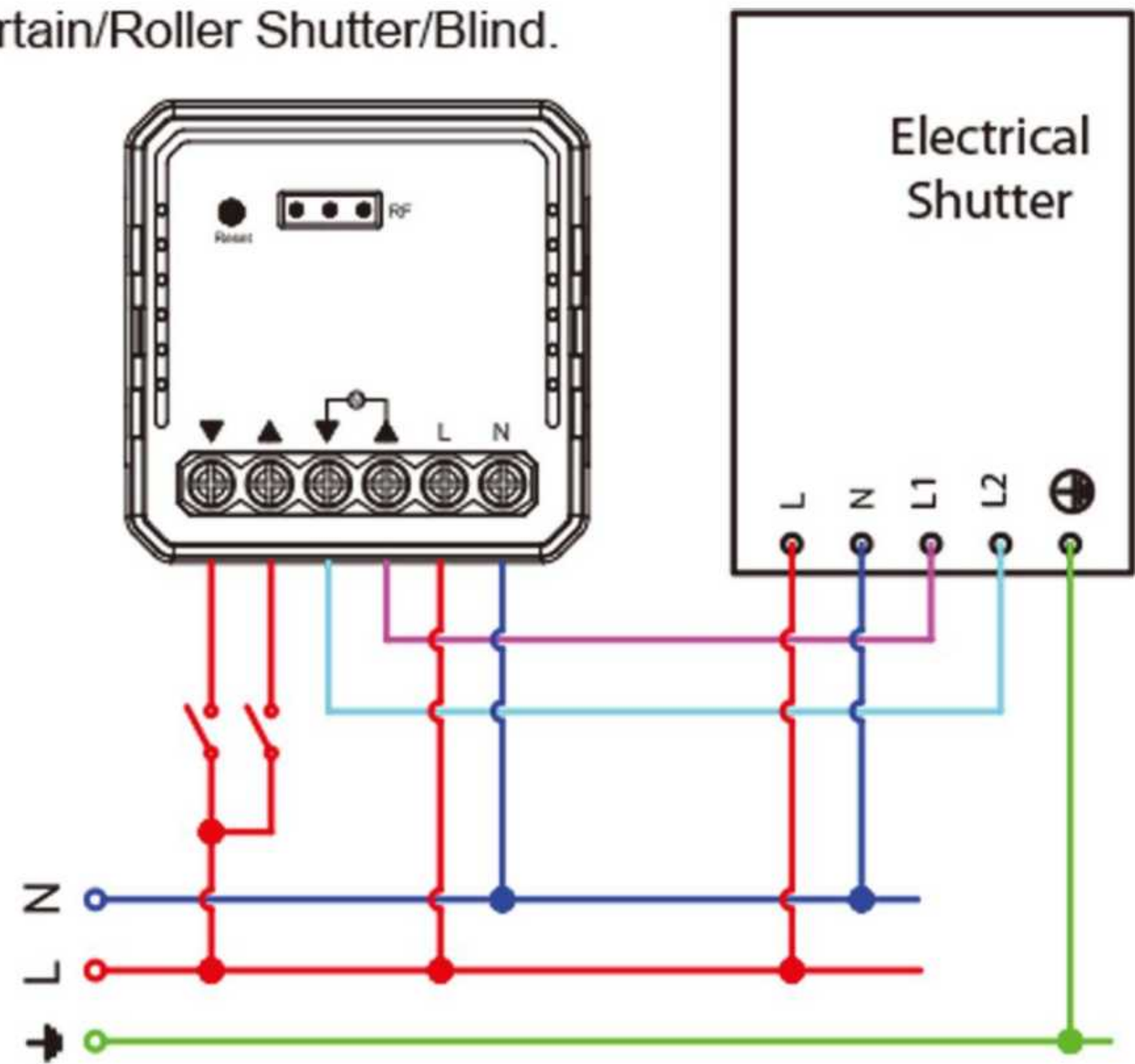


Product Size



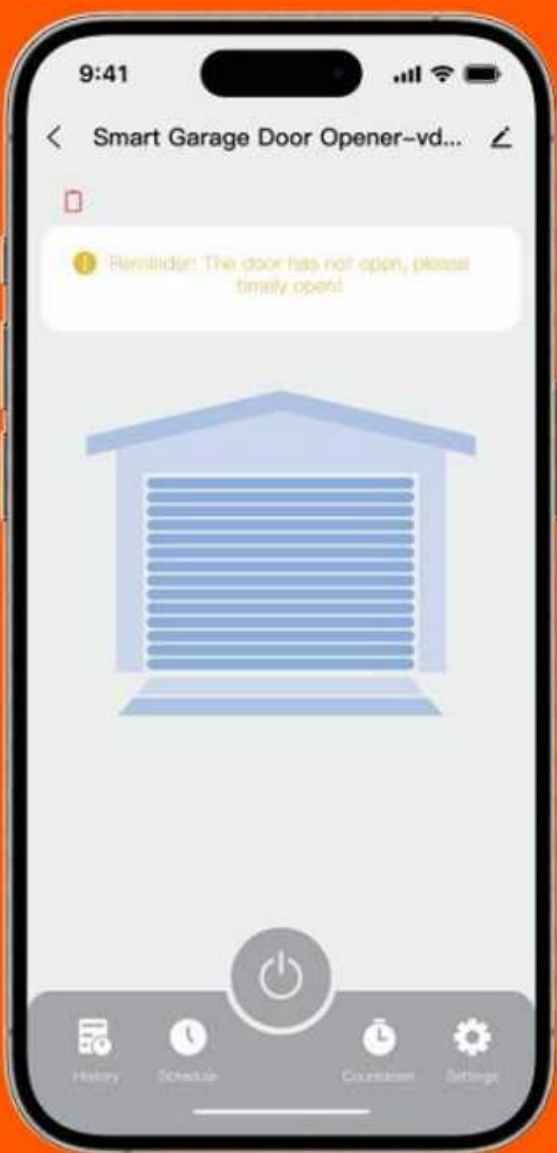
Wiring Diagrams

For Curtain/Roller Shutter/Blind.

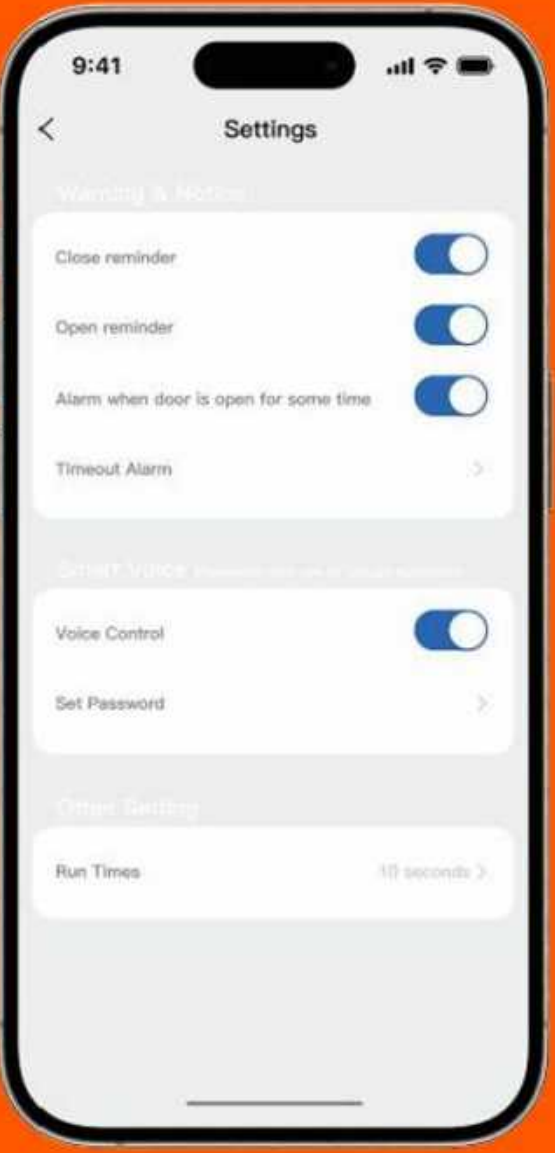


Smart Gate Opener Module QQ-SM1 Series

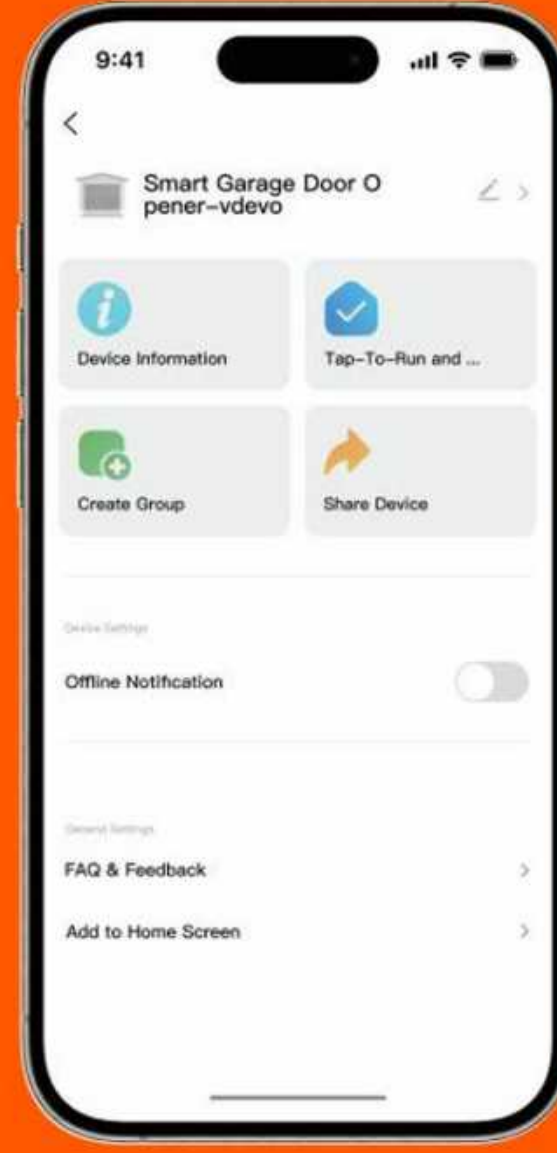
Smart gate opener module will help you control the garage door remotely including open and close the garage door, Alarm, reminder, set the running time, and you can share the device to your family, make group control for different types of devices. You can easily configure devices and manage their settings individually, or you can create personalized scenes by combining smart devices to trigger certain actions in your home automation.



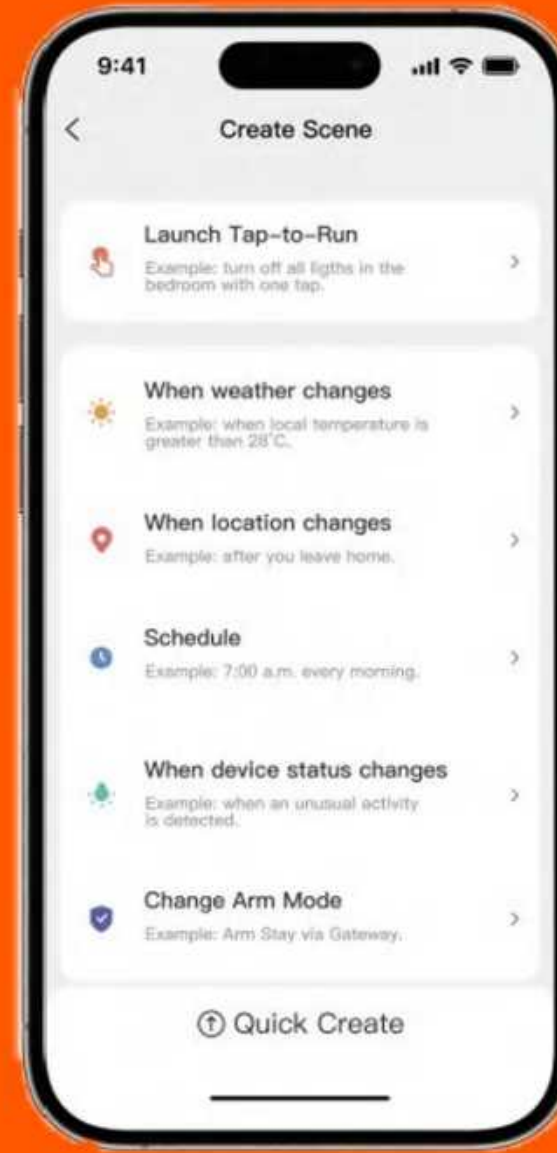
Control Interface



Setting



Share Device,
Create Group



Automation

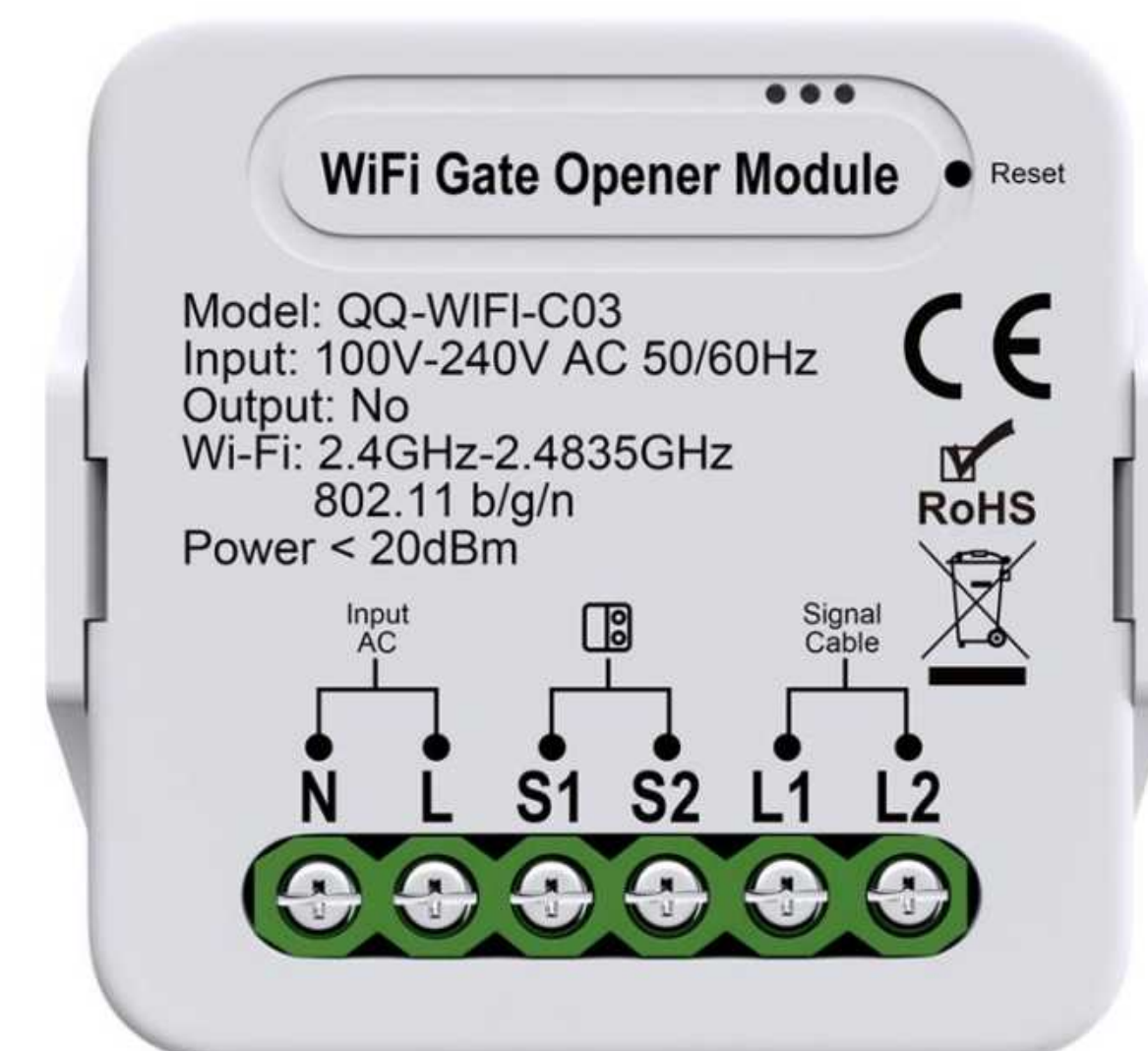
IQQ-WIFI&Zigbee-C03 Smart Gate Opener Module

Function

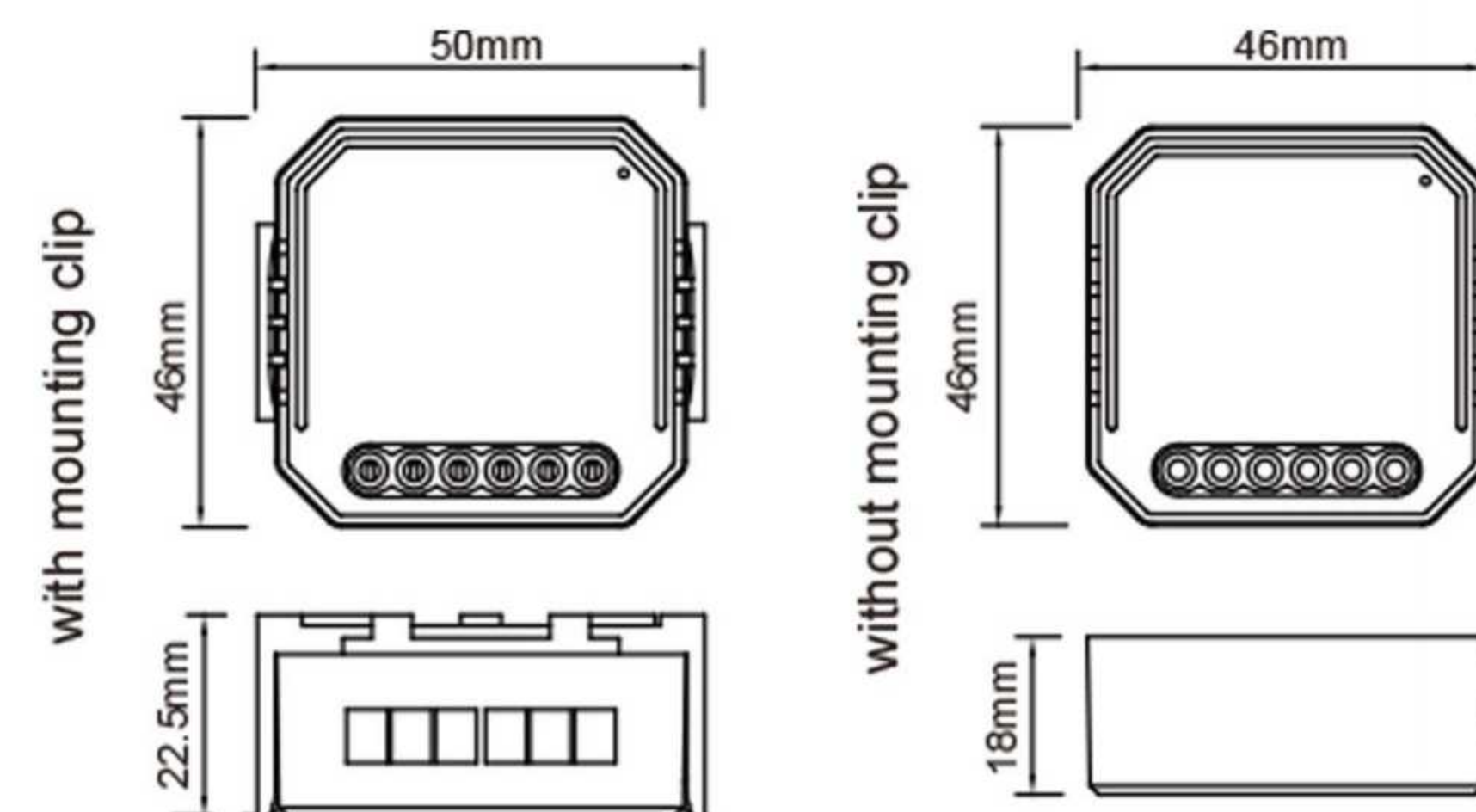
- On/Off Gate Opener
- Remote Control
- Voice Control
- Timer
- Relay Status
- Timeout Alarm
- Close/Open Reminder

Technical Data

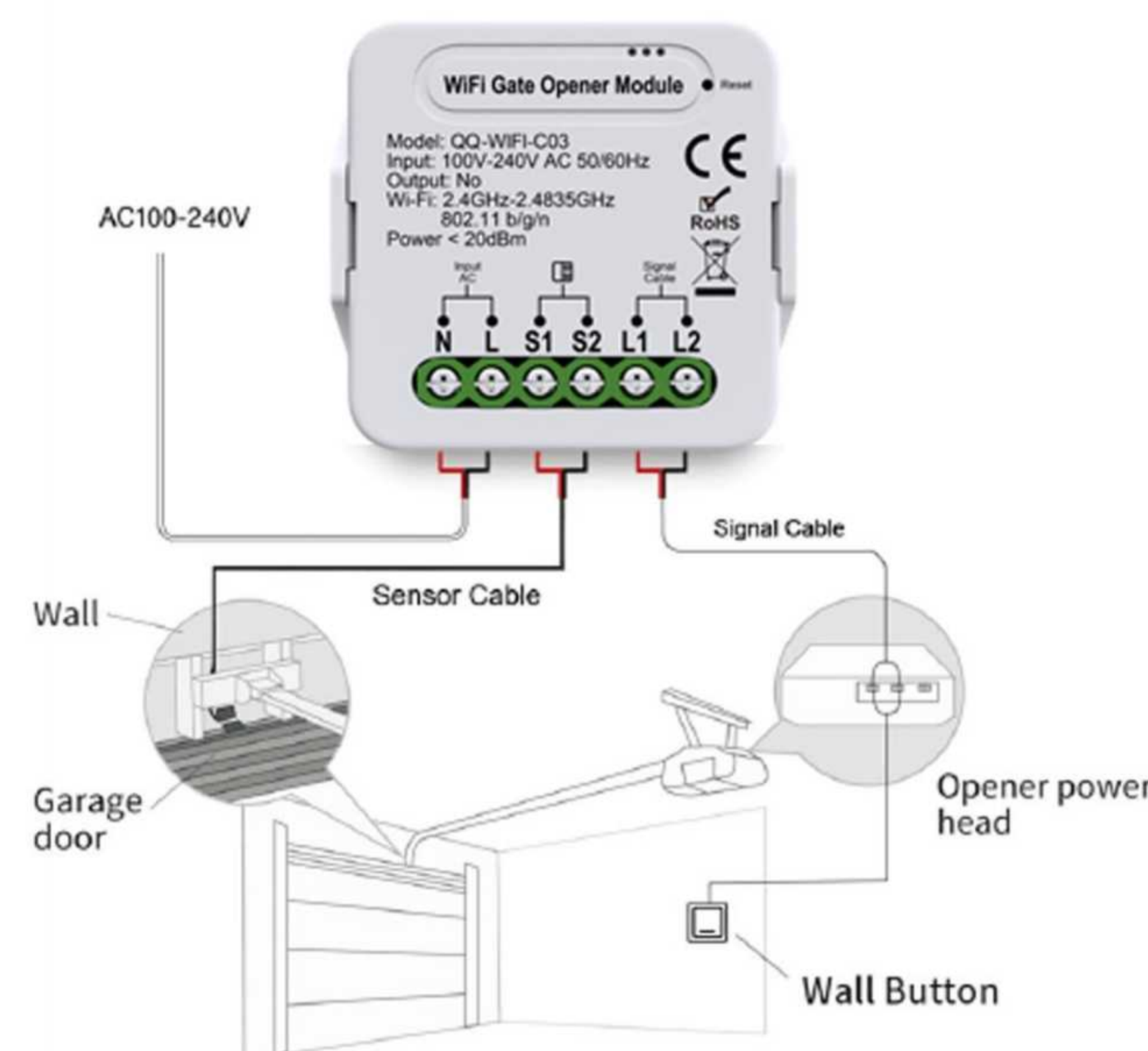
Input	100-240V,50/60Hz
Output	No
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n Zigbee:2.4GHz~2.484GHz IEEE 802.15.4
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	46x46x18mm



Product Size



Wiring Diagrams



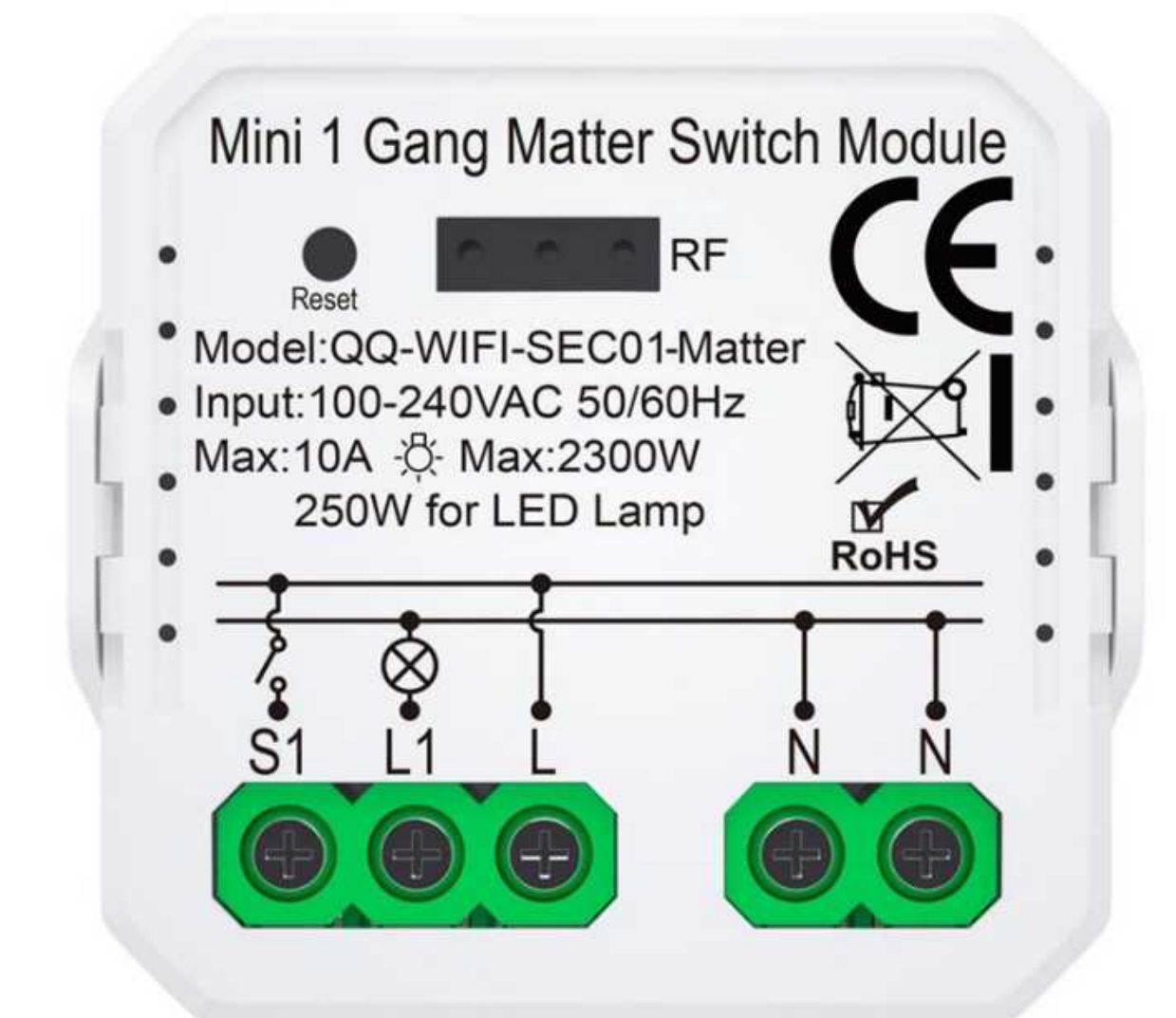
IQQ-WIFI-SEC01-Matter Matter 1 Gang Smart Switch Module

Function

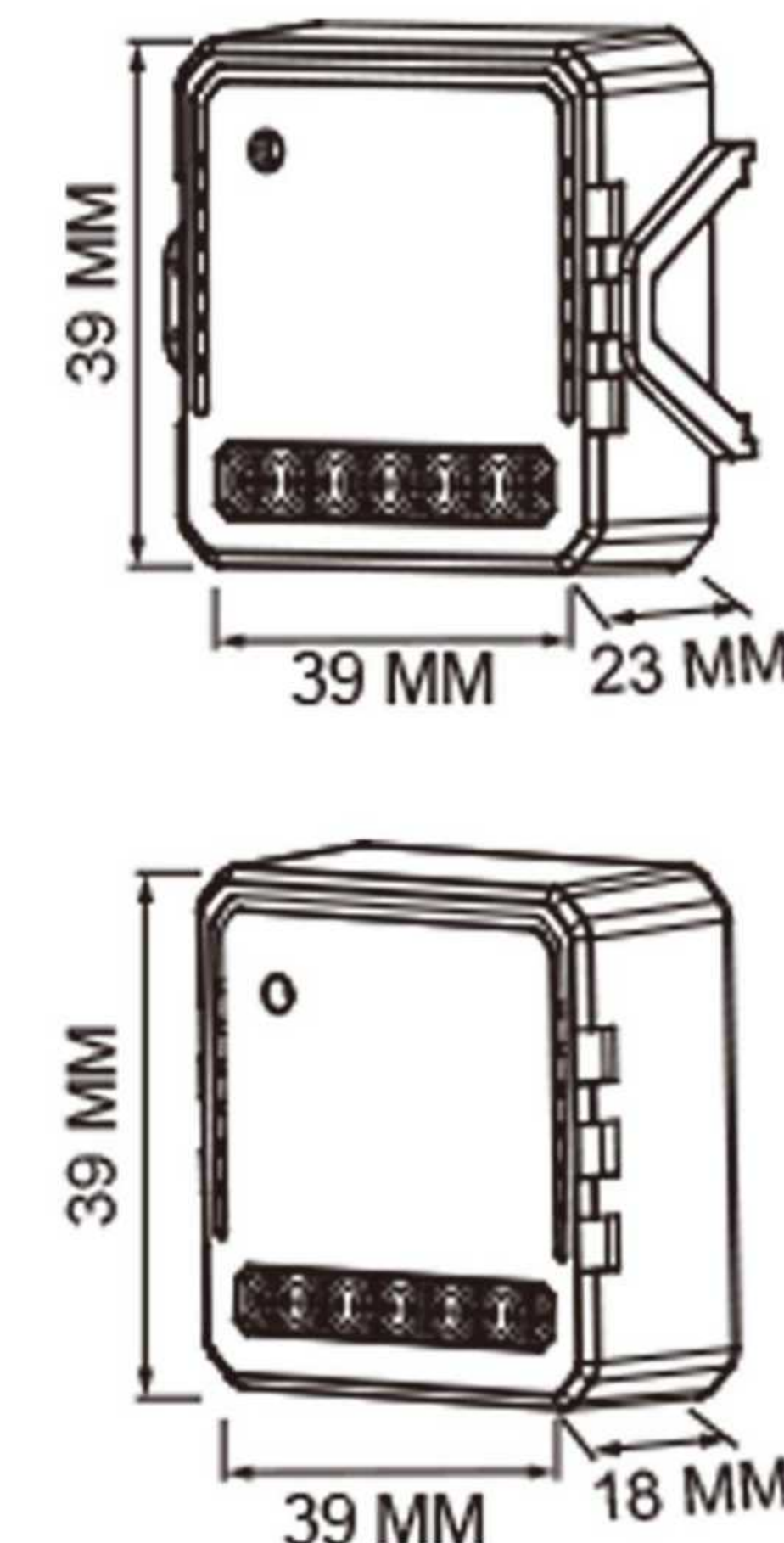
- On/Off Switch
- Remote Control
- RF Function Available

Technical Data

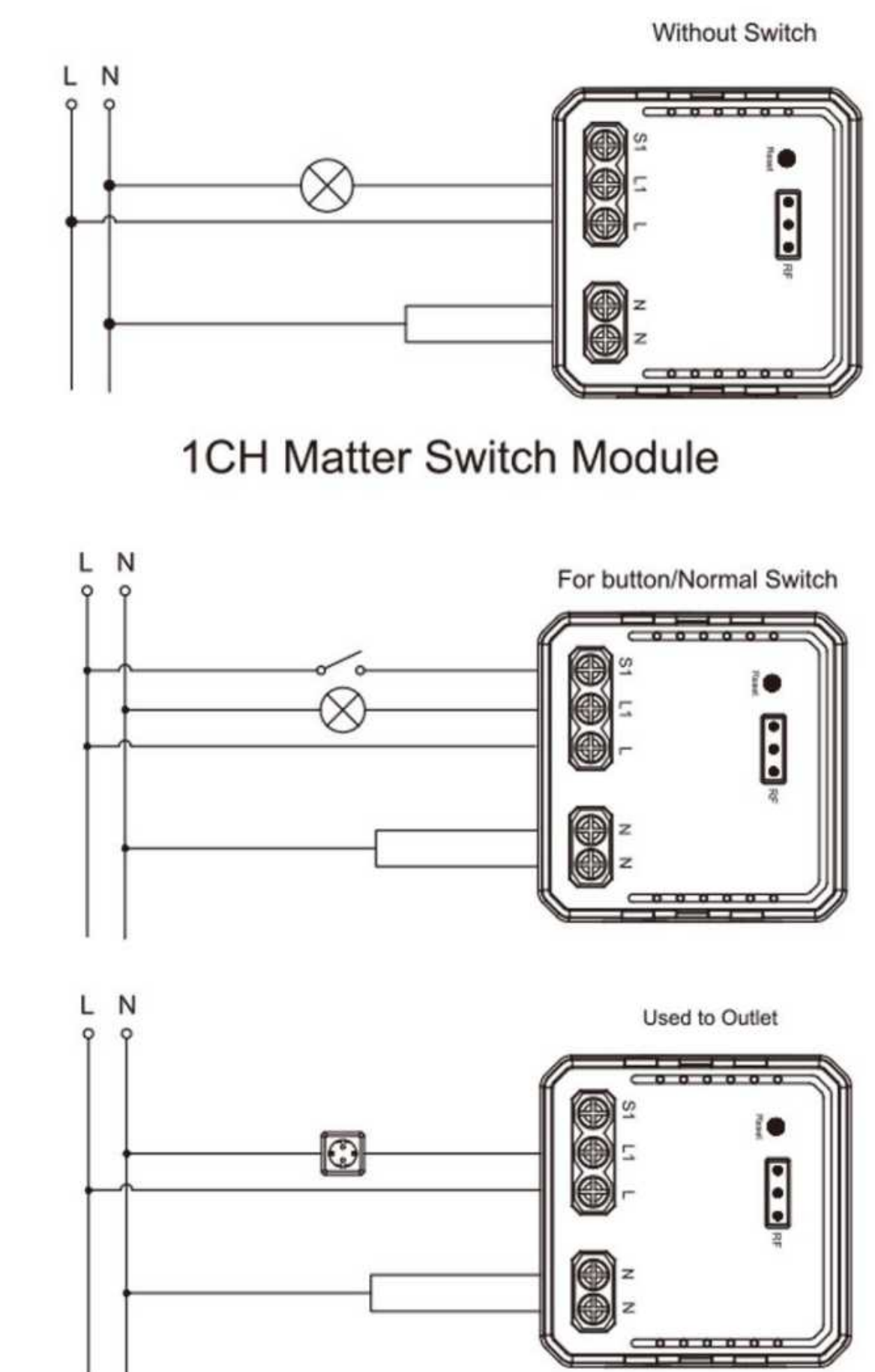
Input	100-240V,50/60Hz
Current	2*10A
Max. load	2*2300W/2*250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



Product Size



Wiring Diagrams



|QQ-WIFI-SEC02-Matter Matter 2 Gang Smart Switch Module

Function

- On/Off Switch
- Remote Control
- RF Function Available

Technical Data

Input	100-240V,50/60Hz
Current	2*10A
Max. load	2*2300W/2*250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



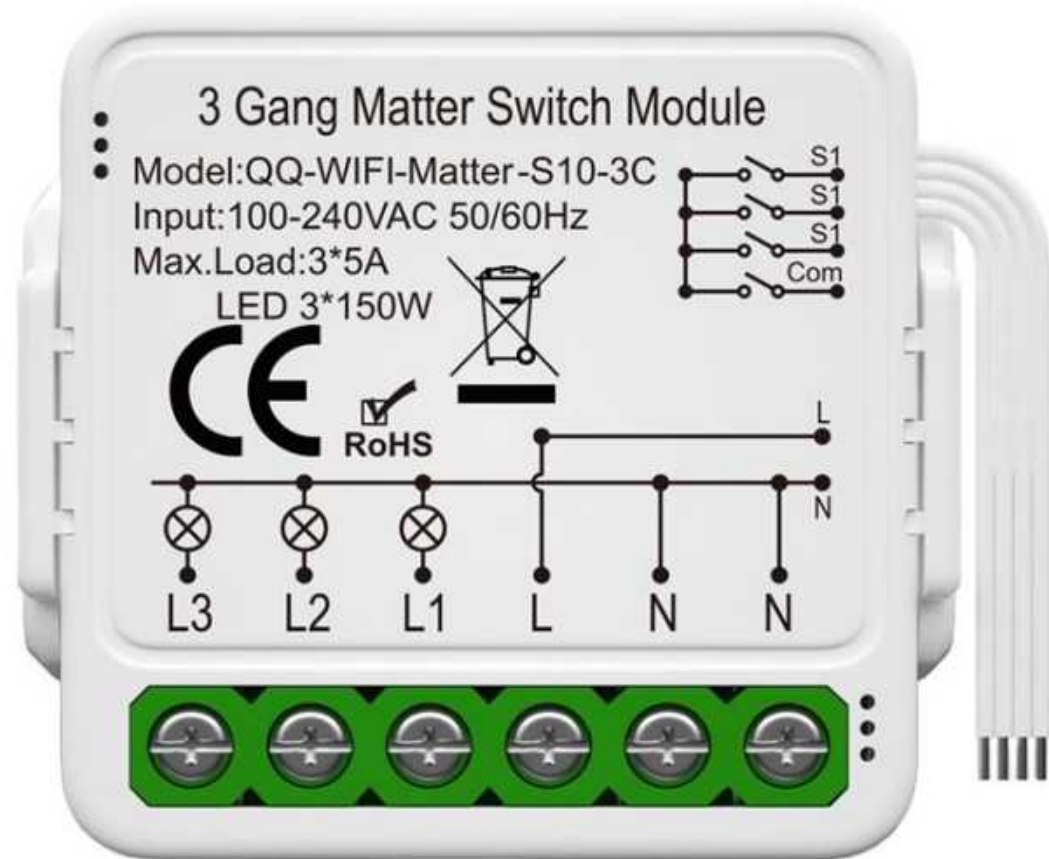
|QQ-WIFI-Matter-S10-3C Matter 3 Gang Smart Switch Module

Function

- On/Off Switch
- Remote Control
- RF Function Available

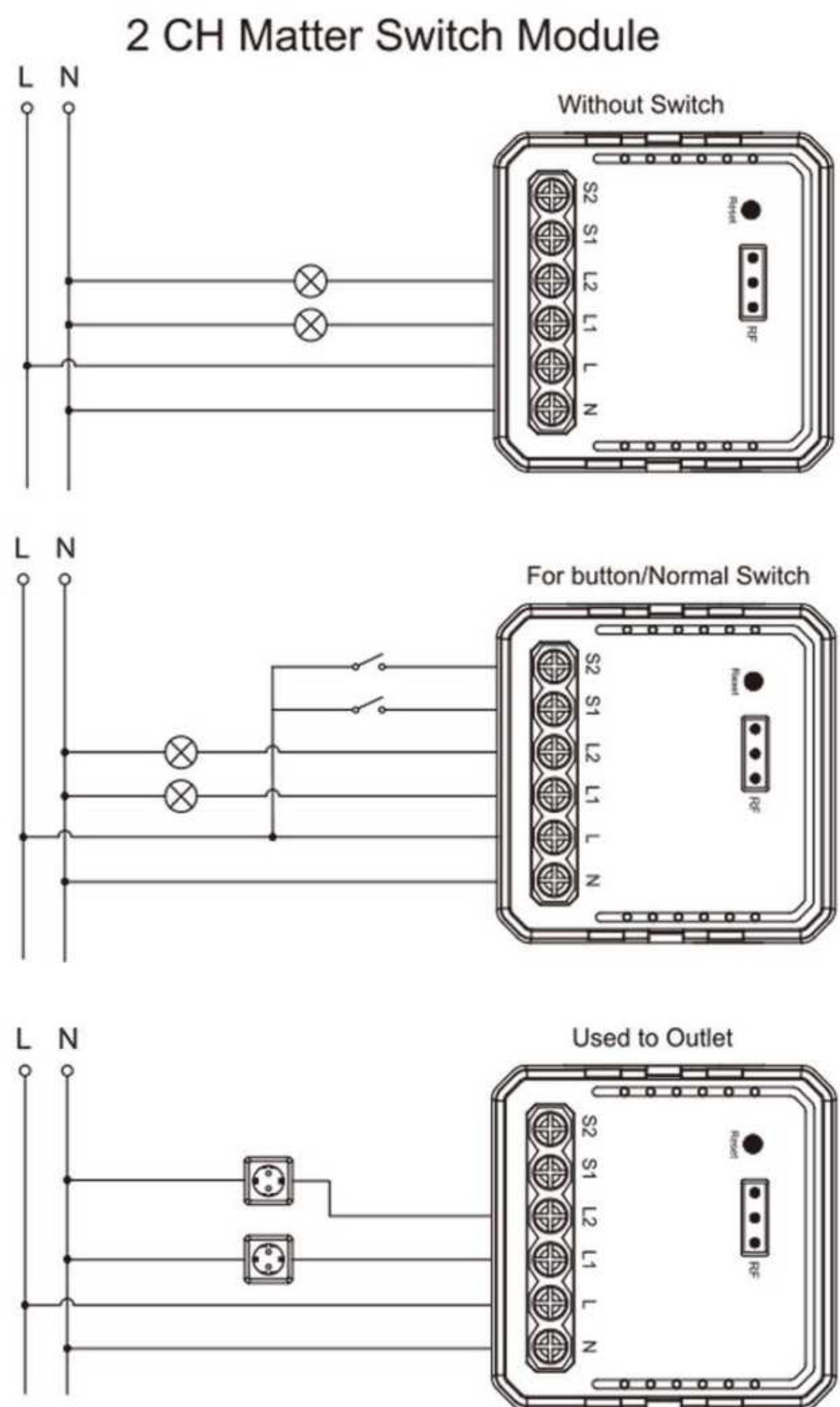
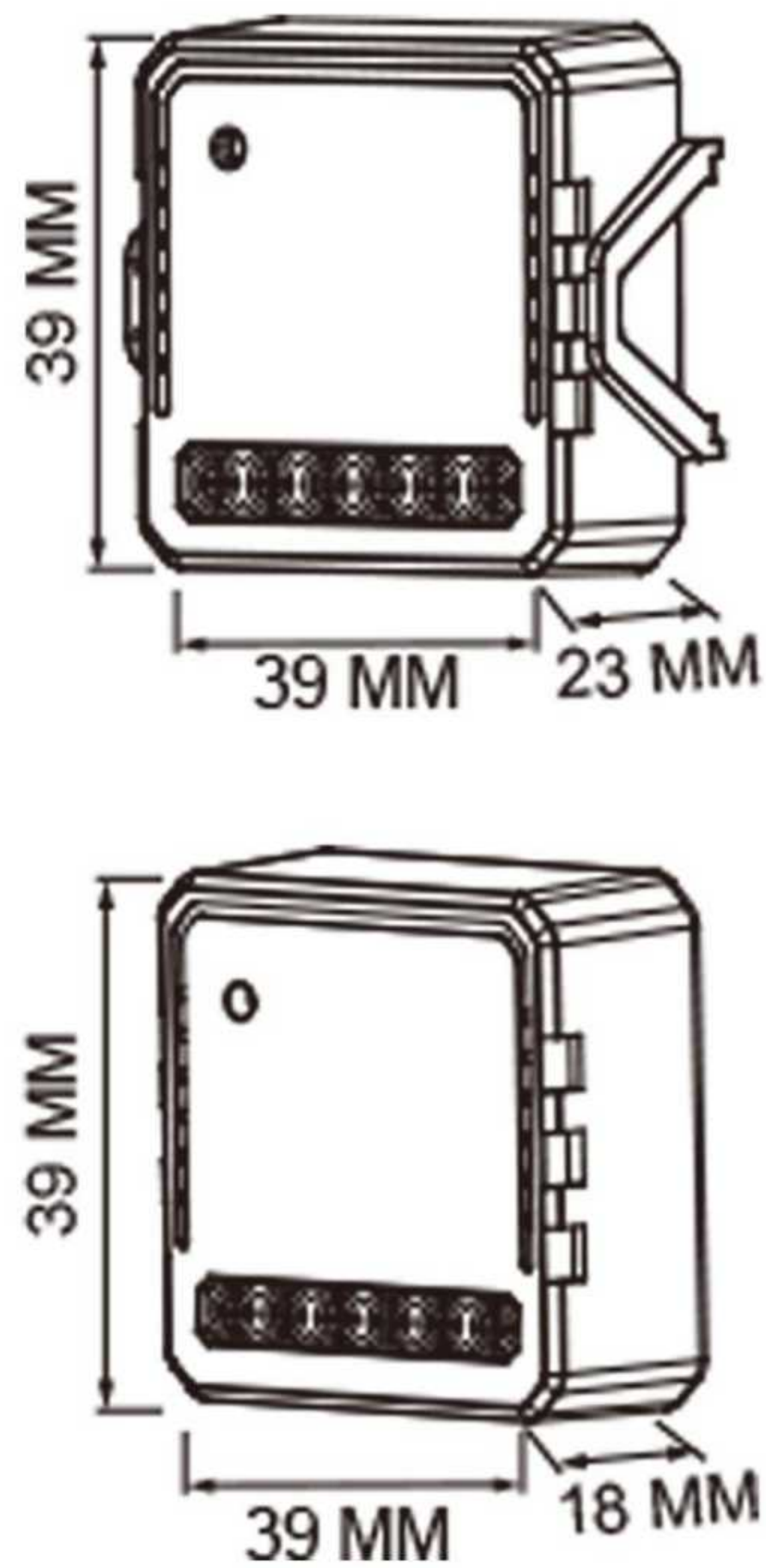
Technical Data

Input	100-240V,50/60Hz
Current	3*10A
Max. load	3*2300W/3*250W for LED Lamp
Operation Frequency	WiFi:2.4GHz~2.4835GHz WiFi 802.11 b/g/n
Operation Temp.	-10°C - +40°C
Operation Range	≤ 200 m
IP Rating	IP20
Dims (WxDxH)	39x39x18mm



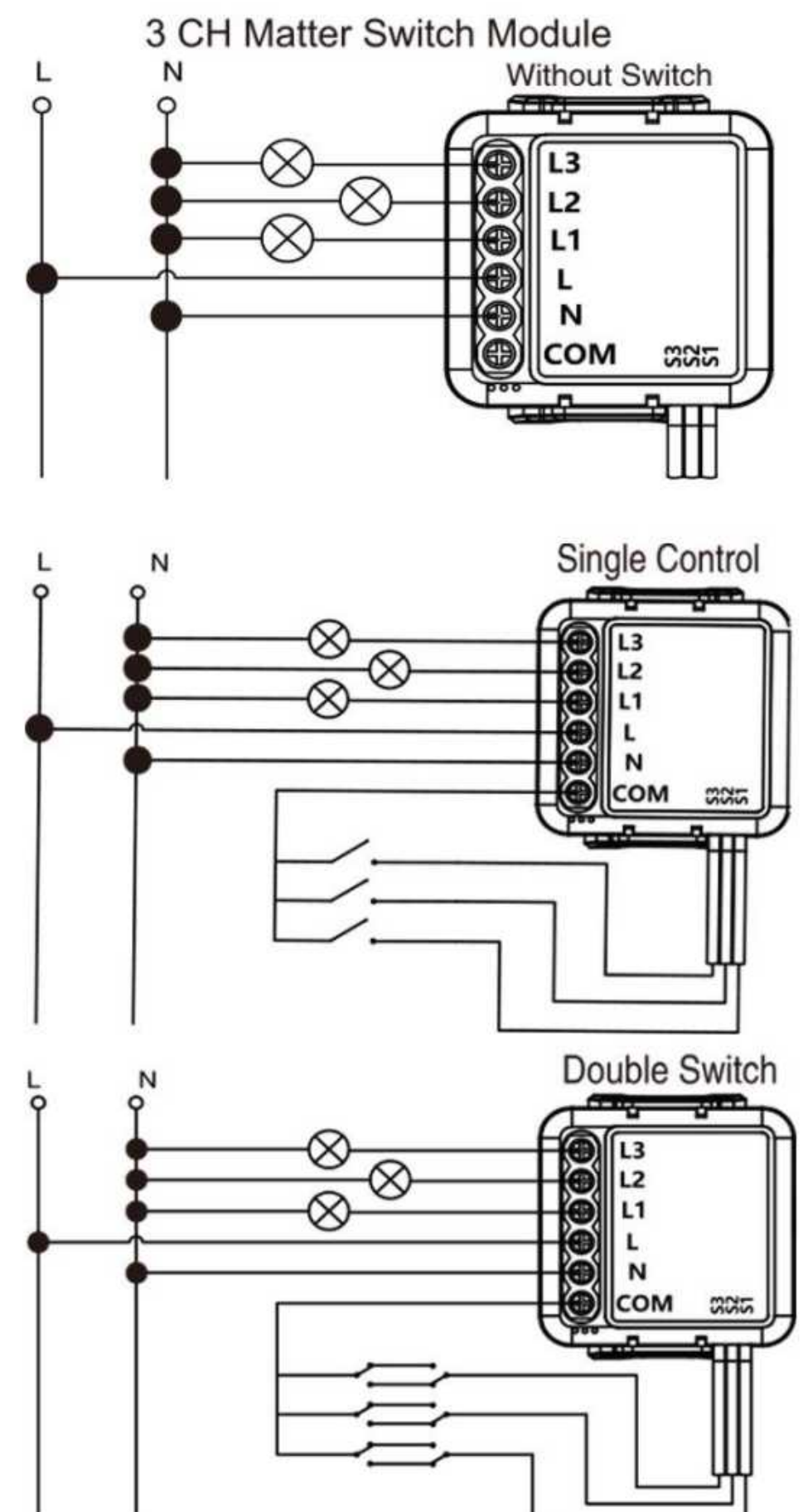
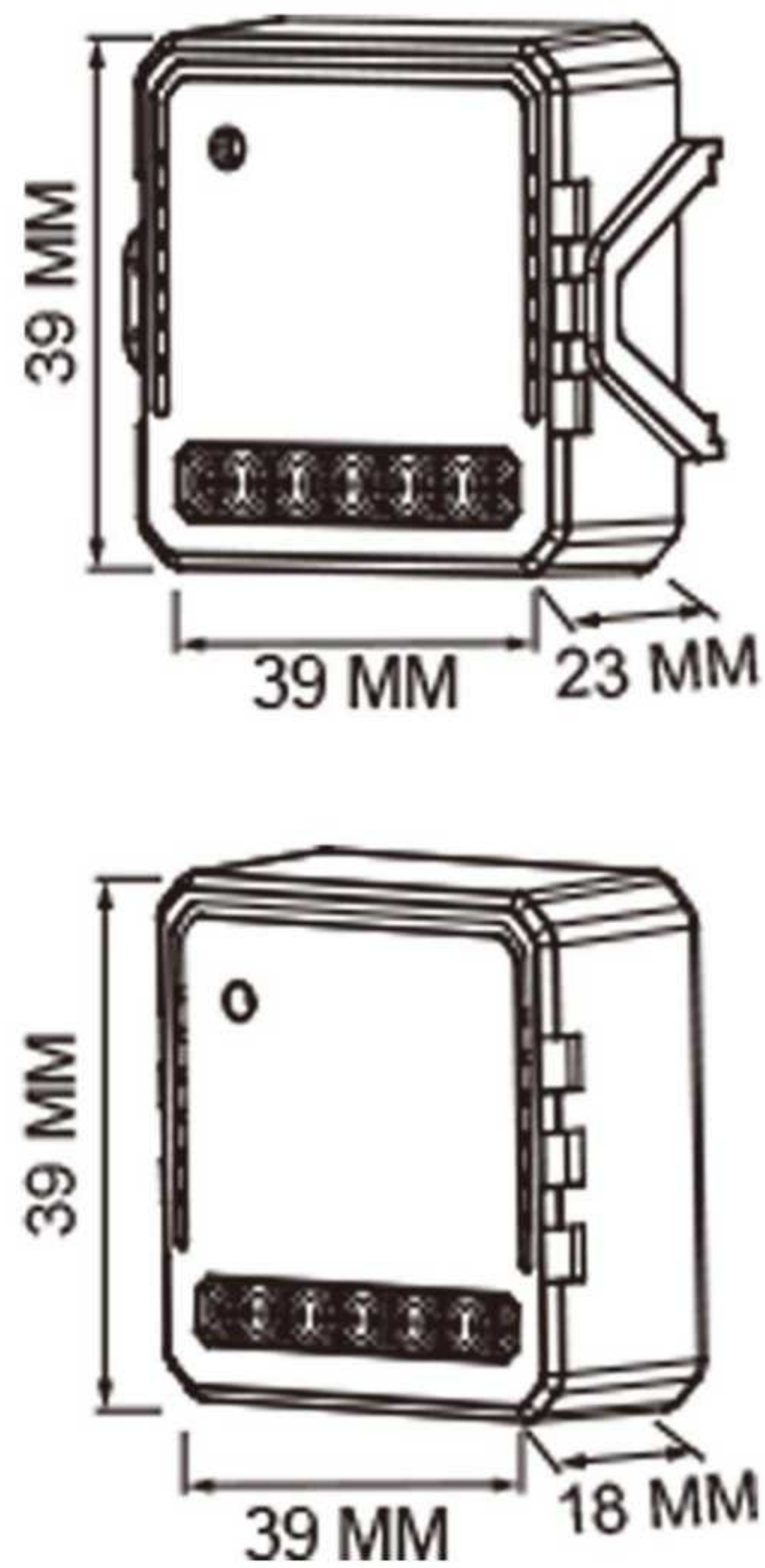
Product Size

Wiring Diagrams



Product Size

Wiring Diagrams



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Smart Energy Smart Life