# SMART WIFI CIRCUIT BREAKER

Remote control of mobile phones
and operation of smart life apps

**Unit 1 (left):**

N Power L↓

kW·h

Ŵ V̂ Â

TOMZN

TOB9-VAP

WiFi  90-300V
50/60Hz

CE  Signal Light  📶

Metering
VA protection
In:1-63A

N LI

N LI

N Load L↓

**Unit 2 (center):**

N Power L↓

TOMZN

WiFi  90-300V
50/60Hz

CE  Signal Light  📶

TOB9-63T
In:63A

N LI

N Load L↓

**Unit 3 (right):**

N Power L↓

kW·h

Ŵ V̂ Â

TOMZN

WiFi  90-300V
50/60Hz

CE  Signal Light  📶

Metering
TOB9-63M
In:63A

N LI

N Load L↓
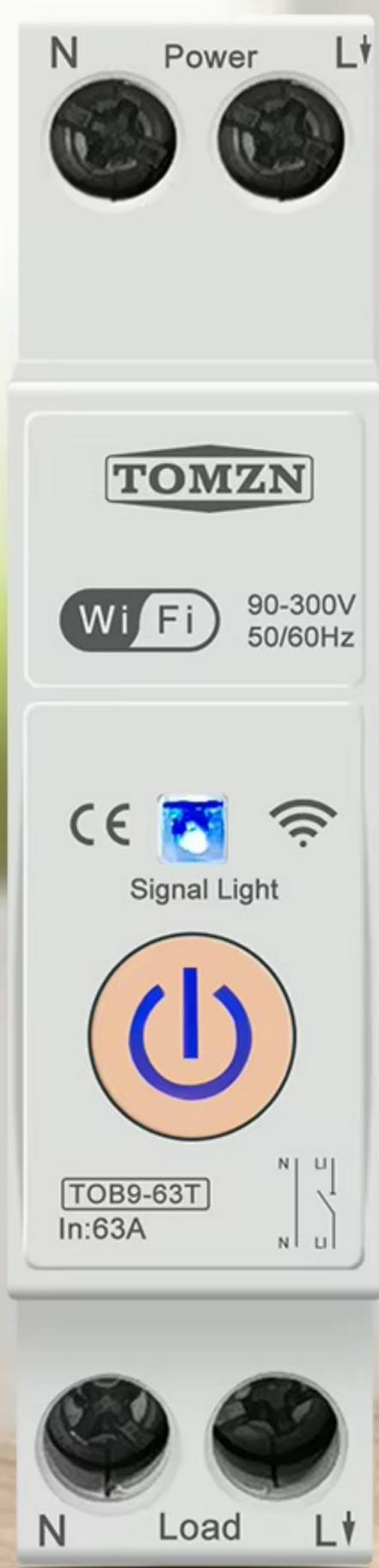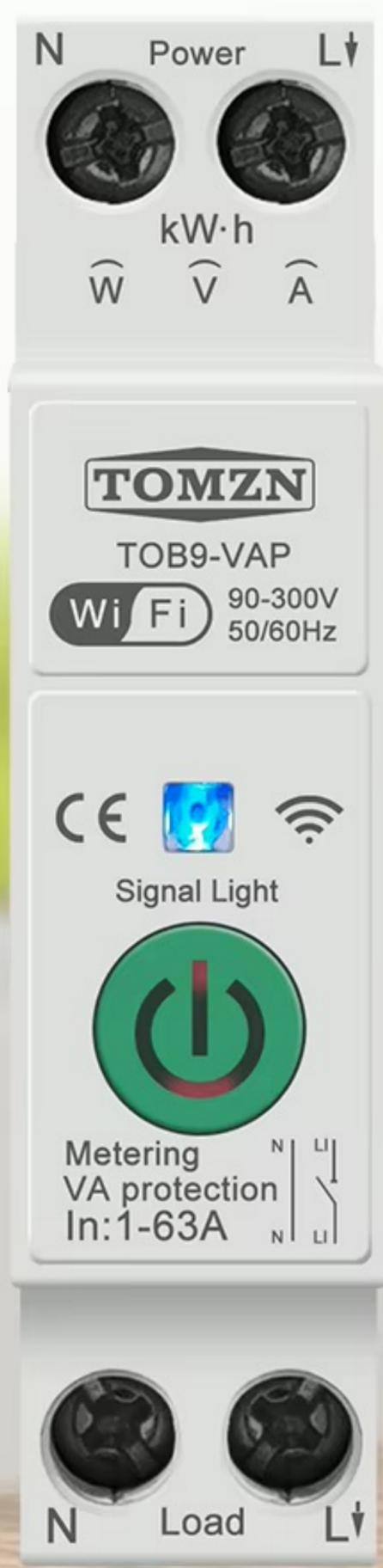
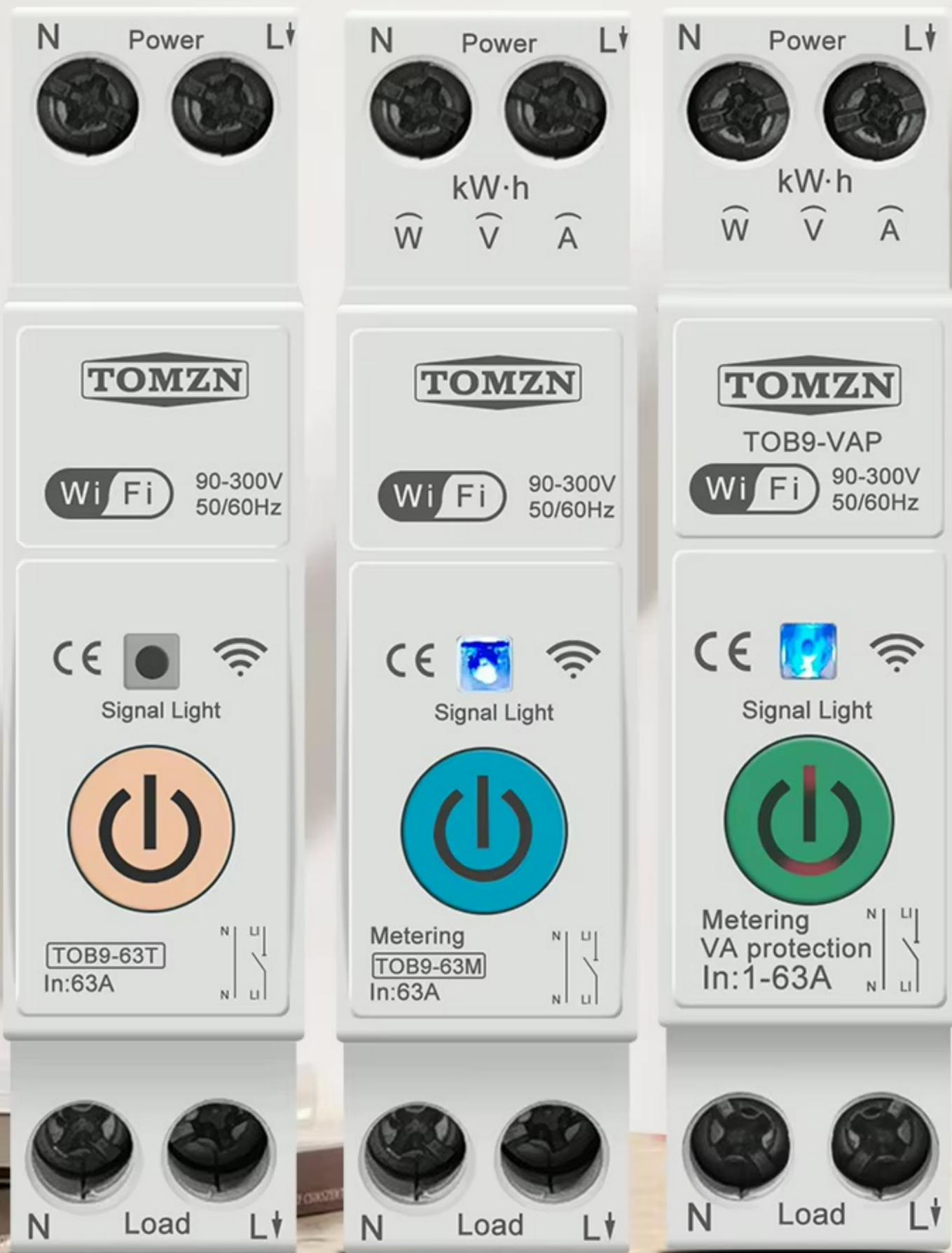| | | |
|---|---|---|
| Timing mode | Countdown mode | Cycle timing mode |
| Real time monitoring | Wifi smart networking | APP controlremote monitoring |

# Protecting with peace of mind
# Choose for love

You can view the total electricity consumption,
current, voltage, and power
Historical records can be viewed for timing, added timing, etc

# Alarm Setting

Functional protection, the alarm function is automatically turned on after setting thethreshold,
and the protection tripping switchcan be turned on or off.

## Over-current
Set threshold
Range:1~63A
Tripping switch
**ON / OFF**

## Over-voltage
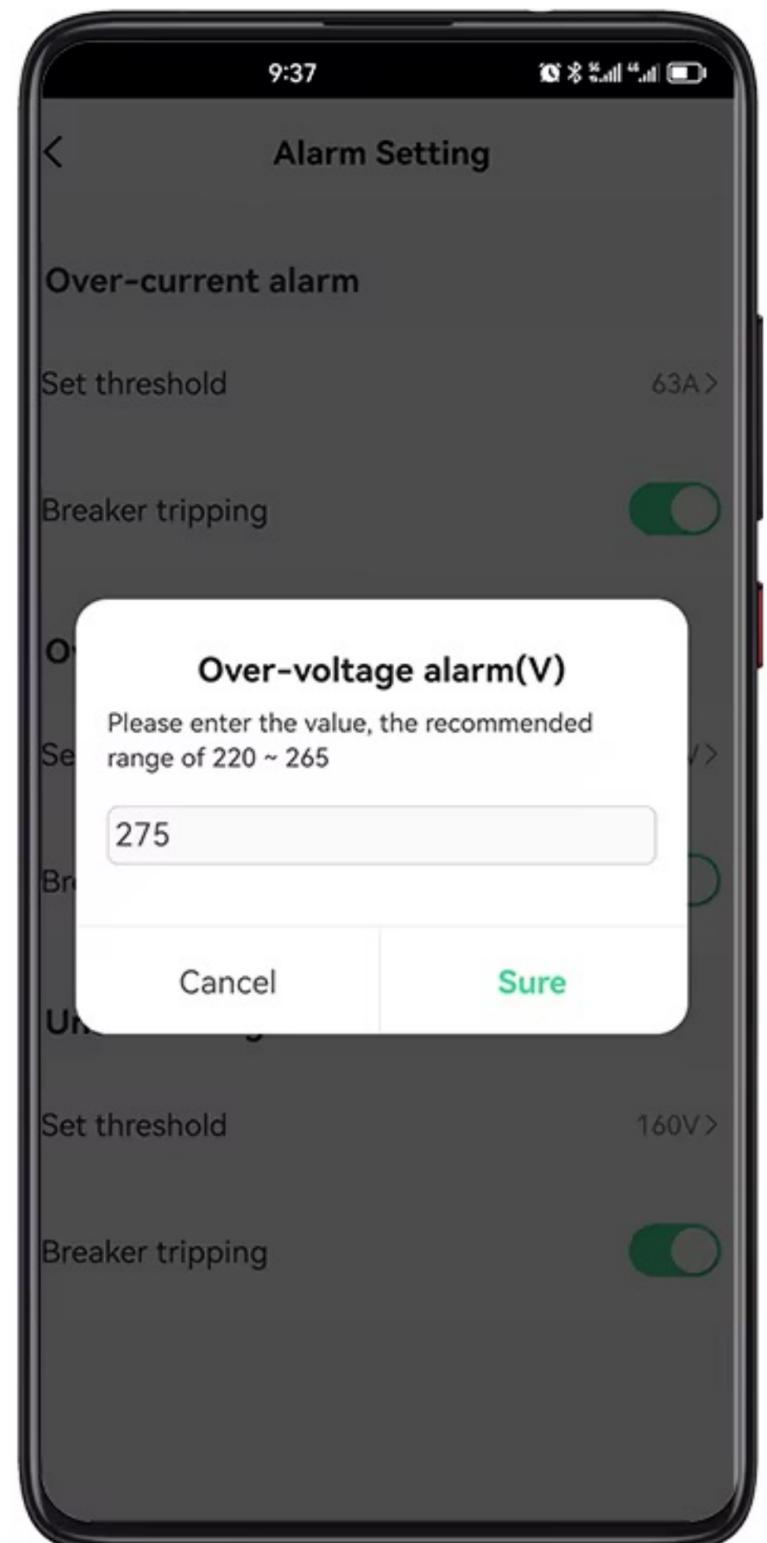Set threshold
Range:220-260V
Tripping switch
**ON / OFF**

## Under-voltage
Set threshold
Range:76~240V
Tripping switch
**ON / OFF**

## High power
Set threshold
Range:1~26KW
Tripping switch
**ON / OFF**

**N  Power  L↓**

kW·h

Ŵ  V̂  Â

**TOMZN**

TOB9-VAP

Wi Fi   90-300V
50/60Hz

CE

Signal Light

Metering   N  L1
VA protection
In:1-63A   N  L1

**N  Load  L↓**

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9:37

Alarm Setting

Over-current alarm

Set threshold                               63A >

Breaker tripping

Over-voltage alarm(V)
Please enter the value, the recommended
range of 220 ~ 265

275

Cancel                    Sure

Set threshold                              160V >

Breaker tripping

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**Over voltage protection**   **under voltage protection**

**Over current protection**

# Intelligent operation mode

## Set the switch status of different devices
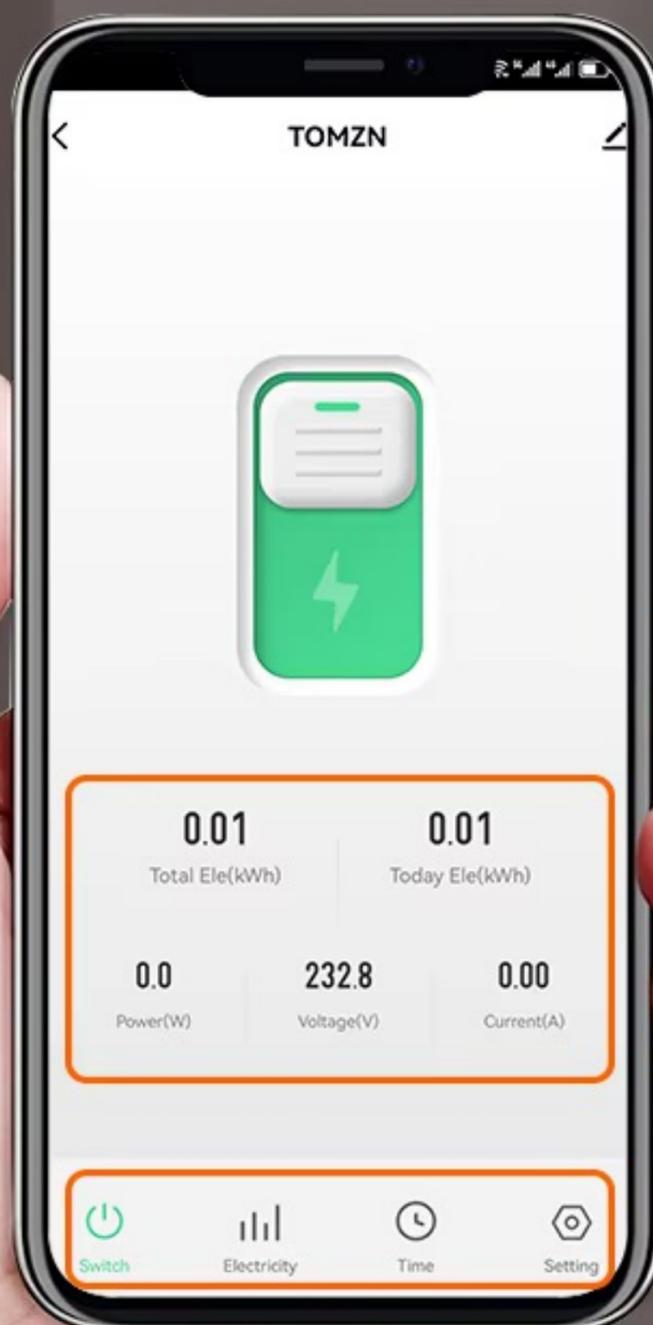Real time remote monitoring of equipment electricity usage

| 24H | APP |
|-----|-----|
| Real time monitoring | long-range operation |

TOMZN

| 0.01 | 0.01 |
|------|------|
| Total Ele(kWh) | Today Ele(kWh) |

| 0.0 | 232.8 | 0.00 |
|-----|-------|------|
| Power(W) | Voltage(V) | Current(A) |

Record usage data

Switch    Electricity    Time    Setting

operation panel

Real time view of the current, voltage, and power of the load product
It can also record (year/month/day/hour) at different times
The battery usage of the section helps you to
have a clear understanding of the electricity usage situation.

## < Electricity Statistics

| Day | Month | Year |
|-----|-------|------|

# 0.01 kWh

⚡ Total Ele

1:00                    13:00                    24:00

◀        May 8        ▶

# Enjoy an intelligent life with it

## Connect it and turn it into a smart home appliance in seconds
Remote operation of
electrical appliances through mobile graffiti app control!

After leaving the house, I forgot to turn off
the electrical appliances/I can turn them off anywhere

# Three time setting modes

Timing / Countdown / Loop Timing

## Timing mode

Before returning home from work...

**18:00**

Turn on the living room light

## Countdown mode

Sleep. . .

**10** min

to turn off bedroom lights

## Cycle timing mode

After leaving home. . .

**06:00**

Turn on the living room light

**08:00**

Turn off the living room lights

## Countdown

## Relay Status                                    Memory >

## Light Mode                                        Relay >

## Maintenance Lock

Power off the device or press the button 4 times to release the maintenance lock

## Log                                                        >

Select timing type

### Schedule
The device can be switched on and off at specified time points

### Sunrise
The equipment is on/off before sunrise, during sunrise and after sunrise

### Sunset
The equipment is on/off before sunset, at sunset, and after sunset

### Circulate
The device can be turned on/off repeatedly during the set period

## Alarm Setting

### High power alarm

Set threshold                                    0KW >

Breaker tripping                                   ⬤

### Over-current alarm

Set threshold                                    63A >

Breaker tripping                                   ⬤

### Over-voltage alarm

Set threshold                                     0V >

Breaker tripping                                   ⬤

### Under-voltage alarm

Set threshold                                     0V >

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## Time

### Select timing type

**Schedule**
The device can be switched on and off at specified time points

**Sunrise**
The equipment is on/off before sunrise, during sunrise and after sunrise

**Sunset**
The equipment is on/off before sunset, at sunset, and after sunset

**Circulate**
The device can be turned on/off repeatedly during the set period

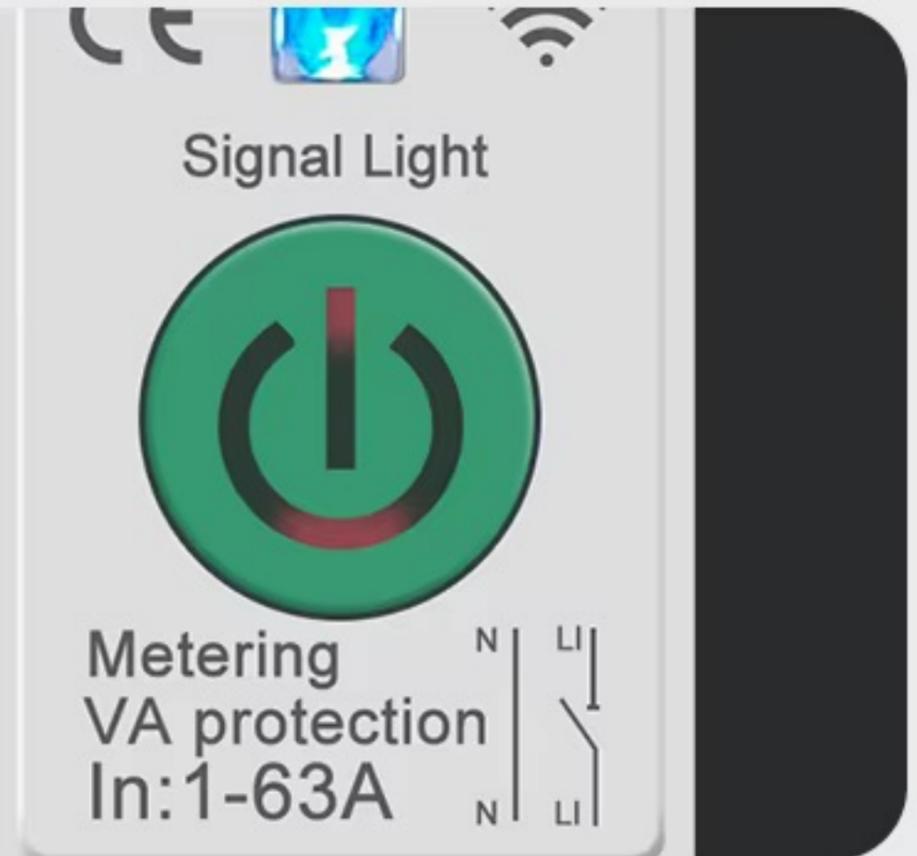Cancel

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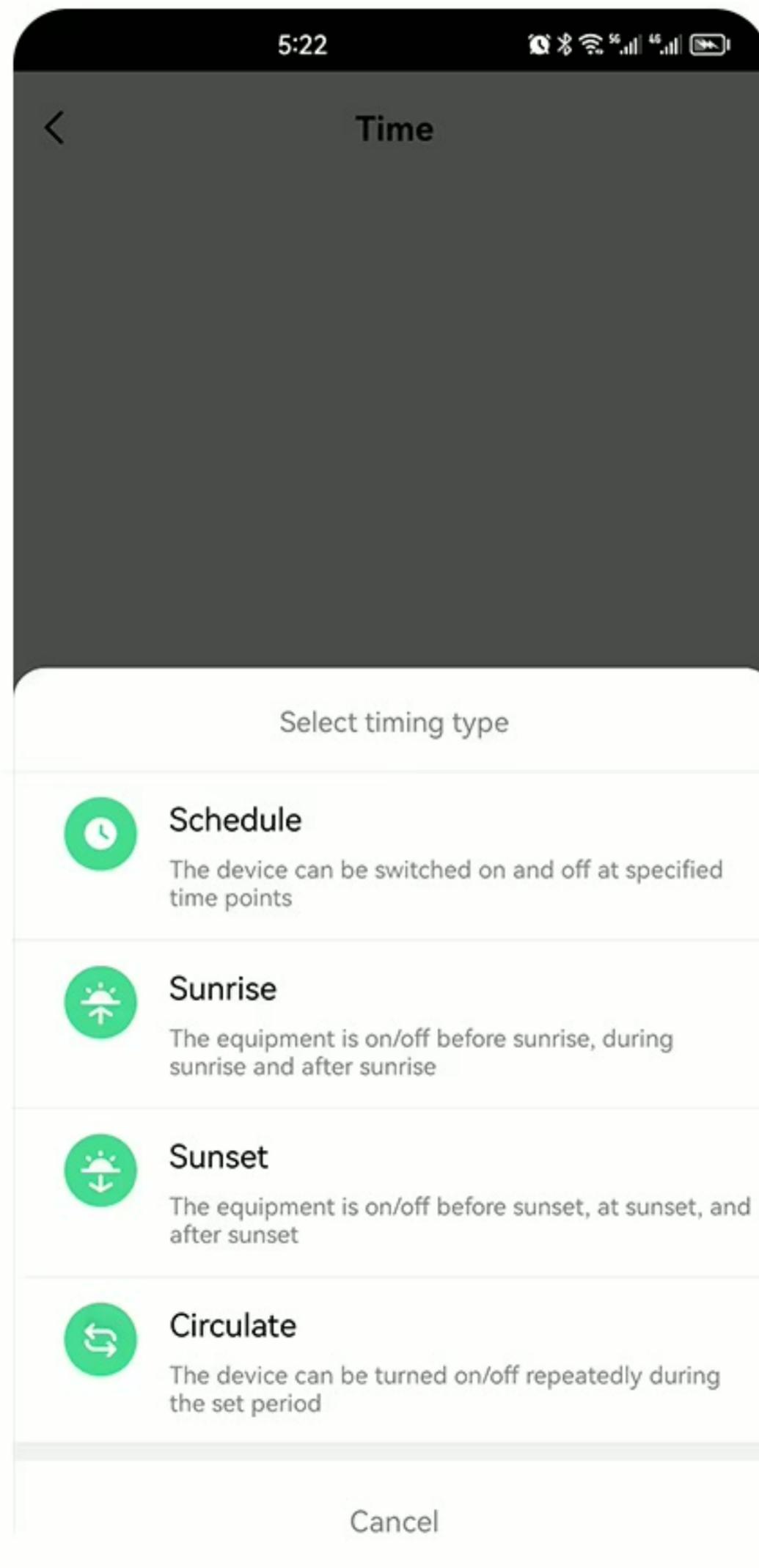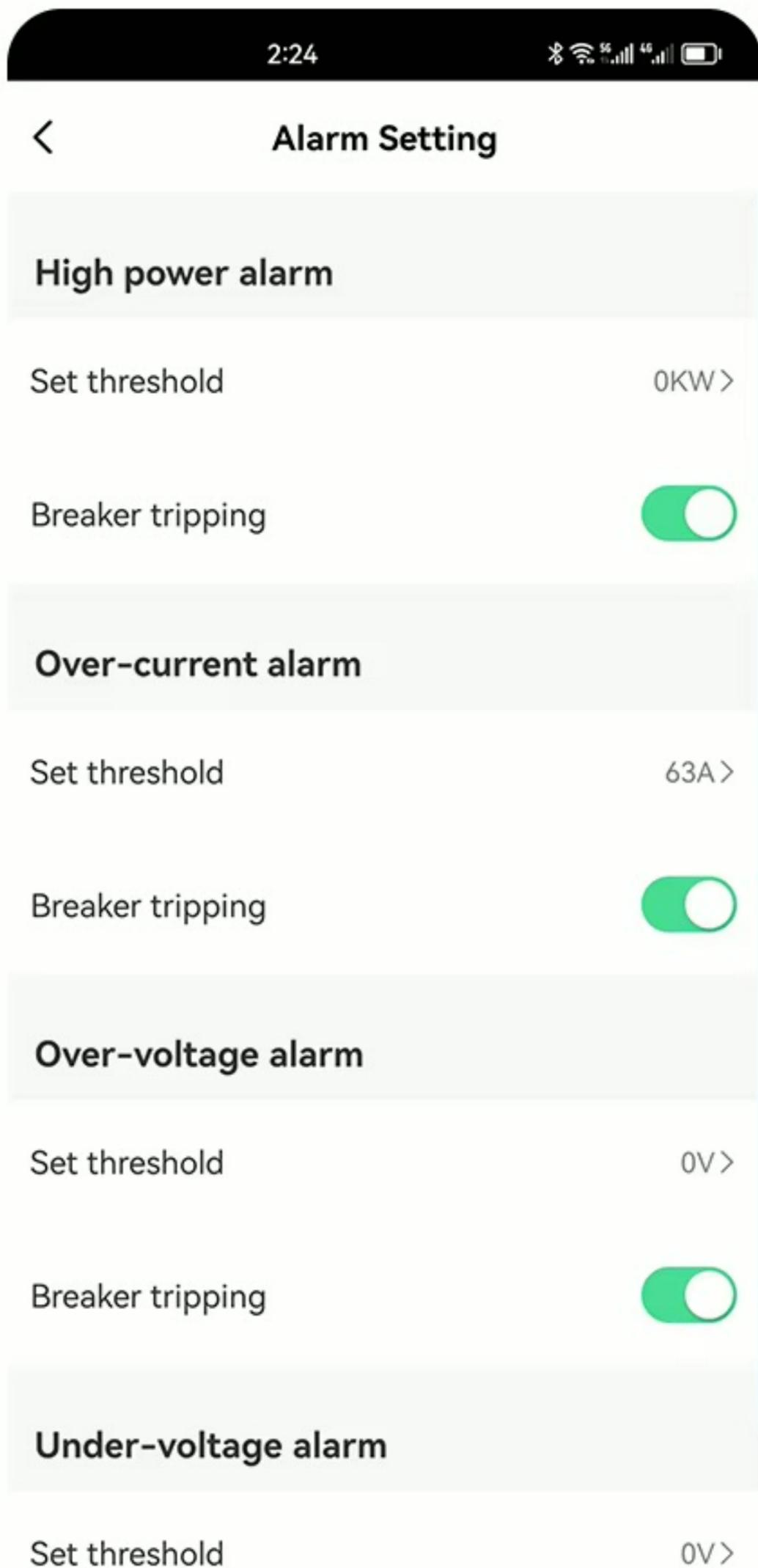
TOB9-VAP

# Product parameters

## Button Switch

Fashionable design, comfortable to operate.

Signal Light

Metering
VA protection
In:1-63A

N | LI
N | LI

Signal Light

Metering
VA protection
In:1-63A

## IP66 flame retardant material

High temperature resistance, flame retardant resistance, effective Improve usage safety.

| Meter type | TOB9-VAP |
| --- | --- |
| Rate frequency | 50 or 60 Hz |
| Rated current | 1-63A adjustable |
| Rate voltage | 90-300V |
| Over voltage protection | 220-265V |
| Under voltage protection | 76-240V |