

RECONNECT VOLTAGE, CURRENT LEAKAGE PROTECTOR

Real-time display of working voltage,ampere,Kwh



TuyaSmart



Smart Life



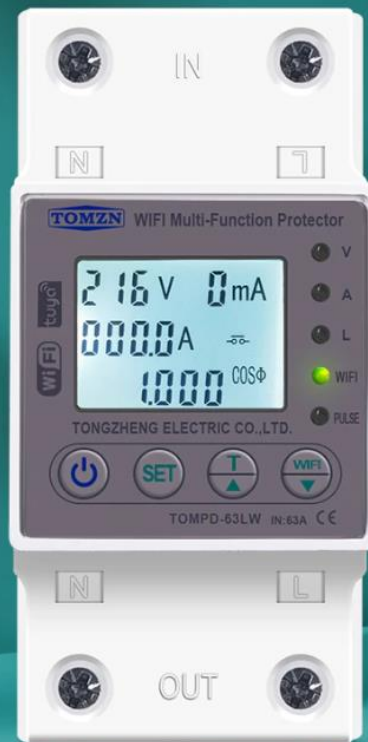
Wi-Fi



Alexa



Google Assistant



Leakage
Protection



Overvoltage
Protection



Undervoltage
Protection



Overcurrent
Protection



Kwh
Display



WIFI Smart
networking

A TRANSFORMER, A MAGNETIC RING, THE NEUTRAL WIRE AND THE LIVE WIRE CAN BE CUT OFF



TIMED APPLIANCES DO NOT HAVE TO WAIT

SCHEDULE / TIMER / LOOP TIMER

The image showcases the TOMZN MPD-63LW WiFi Multi-Function Protector, a white, cube-shaped device with a digital display and control buttons. The display shows real-time electrical data: 216V, 0mA, 0000A, and 1.000 COSφ. The device is labeled "TOMZN WIFI Multi-Function Protector" and "TONGZHENG ELECTRIC CO., LTD. TOMPD-63LW IK-63A CE".

In the foreground, a hand holds a smartphone displaying the TOMZN mobile application. The app interface includes a graph showing energy consumption over time, with a total of 1.30 kWh. It also displays current readings: Current (A) at 0.890, Active Power (kW) at 0.185, and Voltage (V) at 207.6. The app has a toggle switch for the device and a "Click to view the operation record" link.

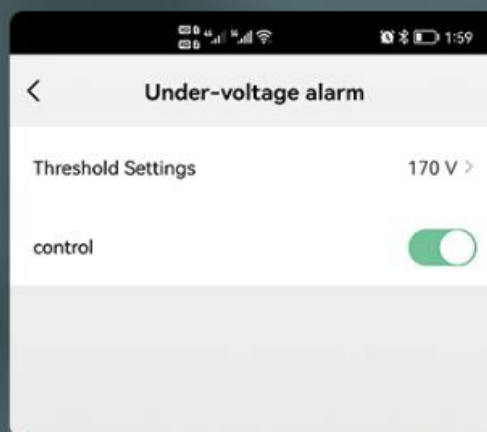
To the right of the device, a vertical panel lists compatibility with various smart home ecosystems:

- WORK WITH amazon alexa
- WORK WITH IFTTT
- WORK WITH Google Assistant
- WORK WITH Google Nest

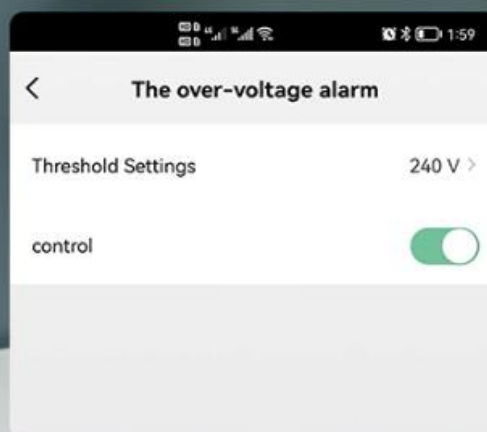
OVER/UNDER VOLTAGE PROTECTION VALUE CAN BE SET BY YOURSELF

The new circuit voltage is too low or too high will
burn the electrical appliances Causes the motor to start frequently.

When the line voltage is too high or too low,
the product will cut off the power supply and wait for the voltage to return to stability.



Under-voltage



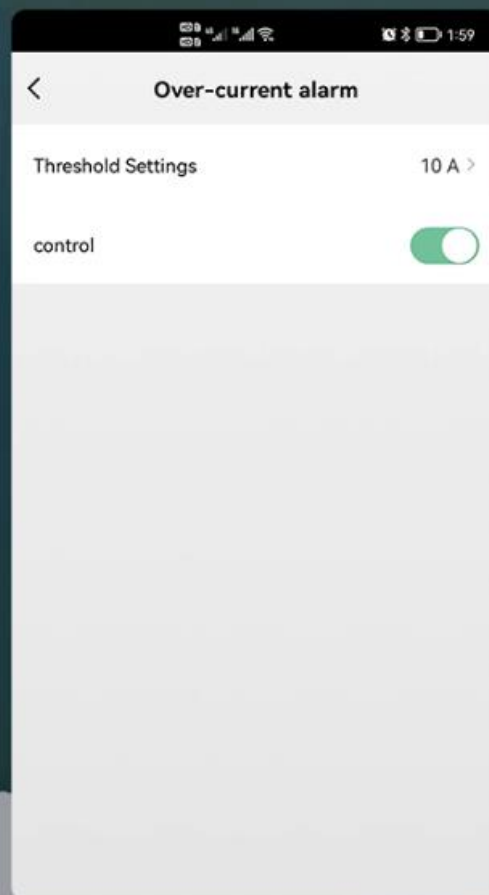
Over-voltage

OVERCURRENT PROTECTION CAN BE SET BY YOURSELF

Electrical appliances use too much electricity, which will
cause the wires to heat up and cause fires.

The protection can cut off the power in 0.1 seconds

Prevent fire, troubleshooting can be self-recovered



Long press the setting button for 5 seconds,
Press the up and down keys to adjust the required current according to
your own power consumption

LEAKAGE PROTECTION CAN BE SET BY YOURSELF

When a leakage fault occurs in the system, this product
Can quickly cut off the power supply when the leakage fault disappears,
and then restart the power supply



MULTIFUNCTION REPLACE MORE PRODUCTS

The automatic reclosing power protector is equal to

Leakage
protector

+

Circuit
breaker

+

Energy
meter

+

WIFI
Switch

+

Voltage
meter

+

Ammeter

+

Automatic
reclose

+

Timer



VIEW DEVICES ANYTIME ANYWHERE



ELECTRICITY STATISTICS REAL-TIME DATA DISPLAY

LED liquid crystal display smart
Current/voltage/leakage value/Kwh



KILOWATT-HOUR, KW AND POWER FACTOR DISPLAY BY TURNS



216 V 0mA
0000A
000000.0 kWh

Kilowatt-hour displays

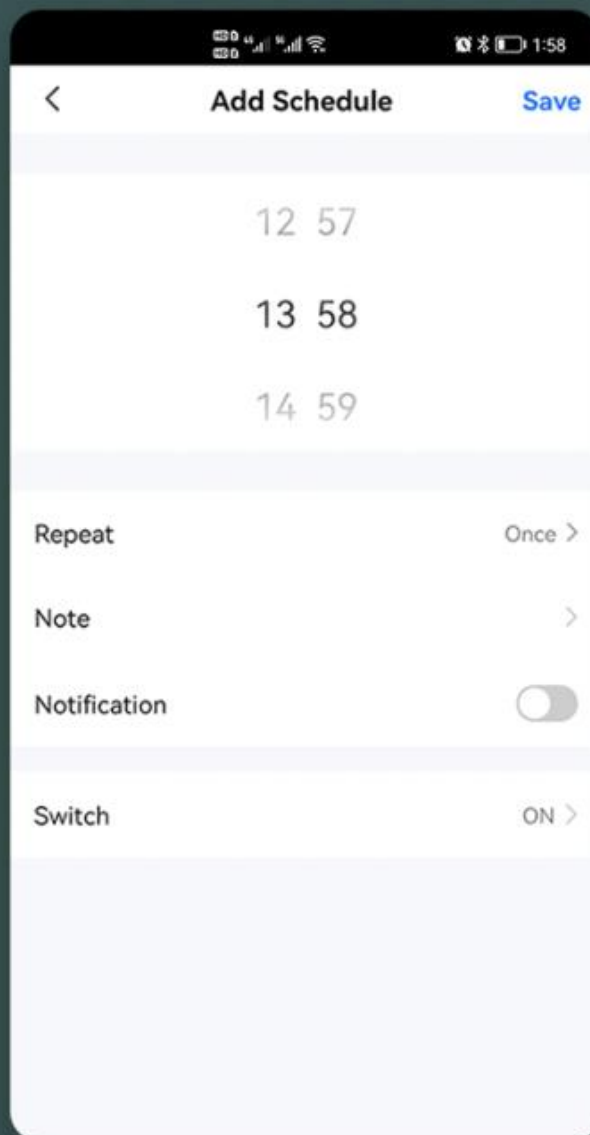
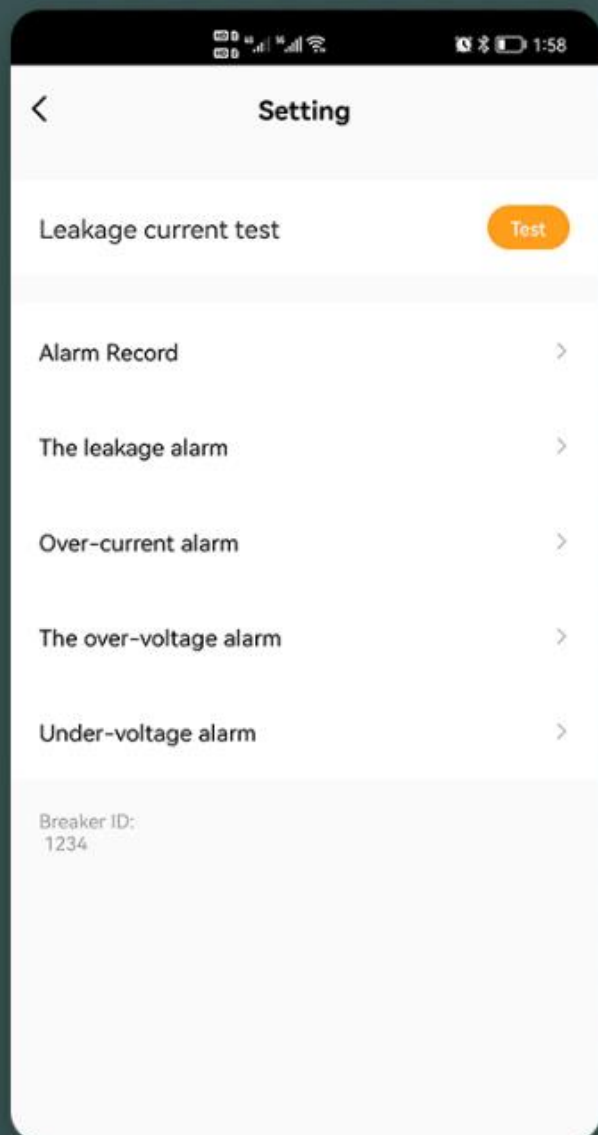
216 V 0mA
0000A
000000.0 kW

Kw displays

216 V 0mA
0000A
1.000 COSφ

Power factor displays

YOU CAN USE APP TO CONTROL YOUR DEVICE CONVENIENTLY



EASY WIRING



VISIBLE WINDOW



Over/under voltage alarm indicator

Over-current alarm indicator

Leakage alarm indicator

WIFI indicator

Kilo-watt hour meter pulse indicator

Manual switch

Set key: Long press for 3 seconds to enter the setting interface

Adjustment key +

Test key: Long press for 3 seconds to test the leakage

Adjustment key -

WIFI key: Long press for 5 seconds to configure the Wifi