YCB9ZF-100W

Smart Circuit Breaker

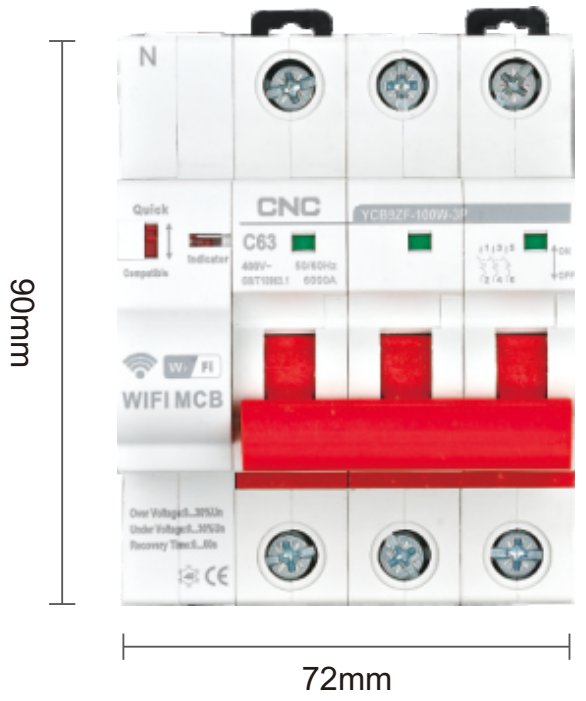
OPERATION INSTRUCTION

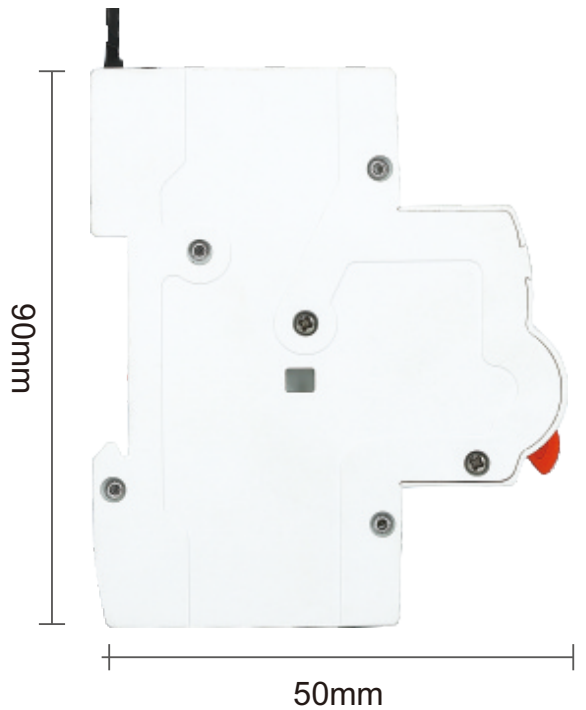
Standard: IEC60898-1

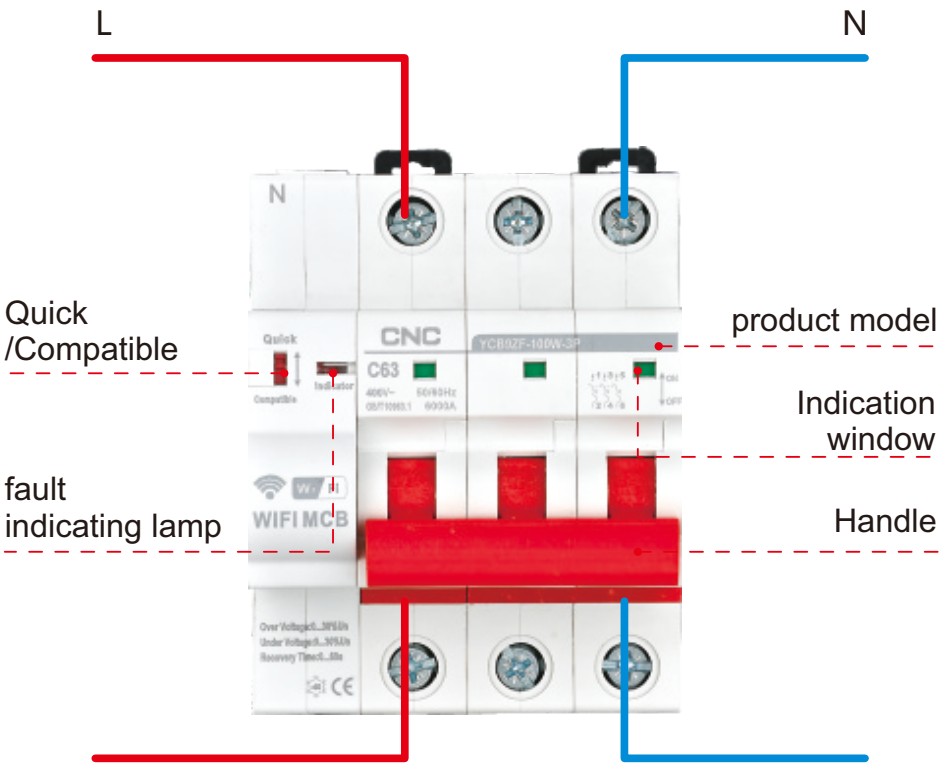
CNC Deliver Power For Better Life

⚠ Before installing and using this product, please read this manual carefully and pay more attention to safety.

YCB9ZF-100W
Smart Circuit Breaker







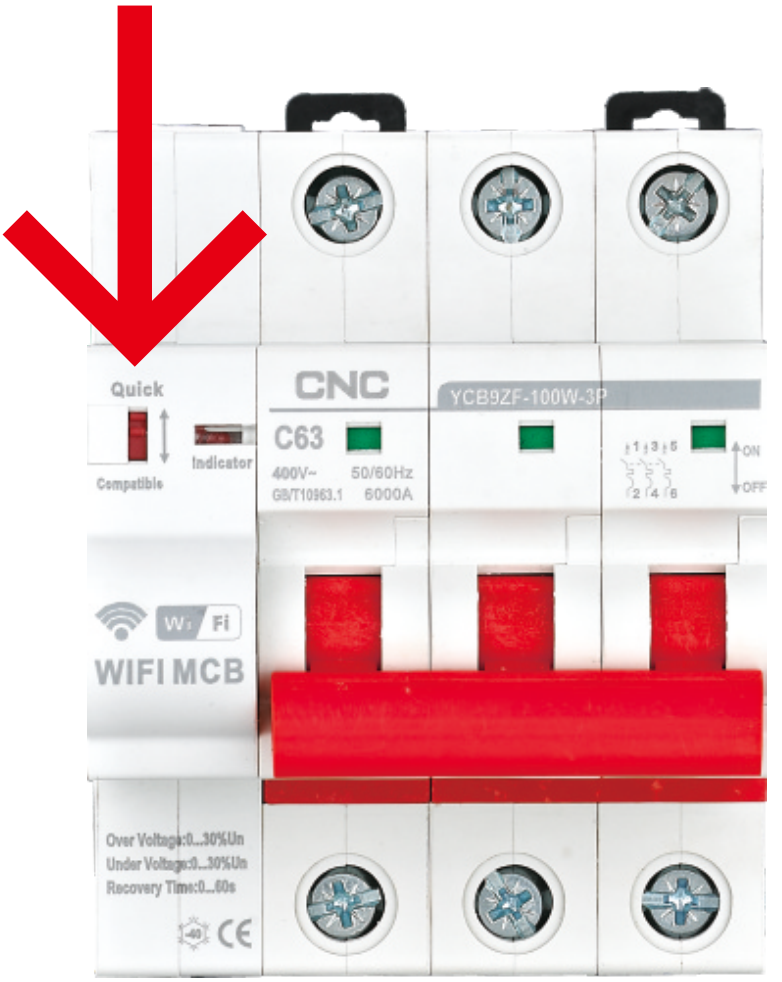
Wiring method of 2P

Poles	2P/4P
Rated current In	32A,40A,63A,80A,100A
Rated voltage Ue	AC230V 2P/ AC400V 4P
Rated short-circuit capacity Icn	6KA
Mechanical life	more than 10000 times
Rated impulse withstand voltage Uimp	6KV
Electrical life	more than 6000 times
Protection grade	IP20
Operating environment temperature	-25℃～+65℃

Installation Instructions

01. wiring

Connect the power to incoming line correctly, power on the product. Product is at “Compatible” position, The indicator light will flash slowly after 25 seconds. The product is as close to the router as possible.



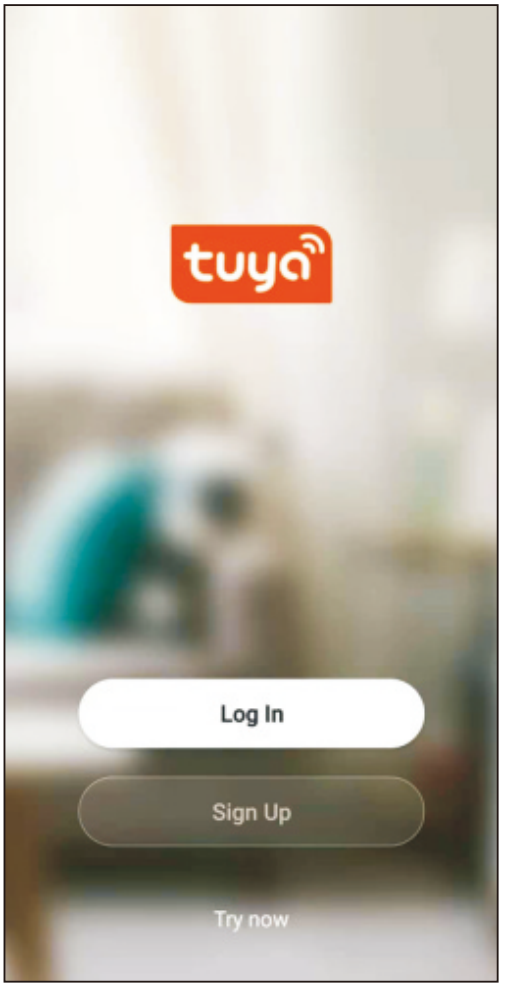
02. Installation

TUYA APP

TuyaSmart

03. register and login

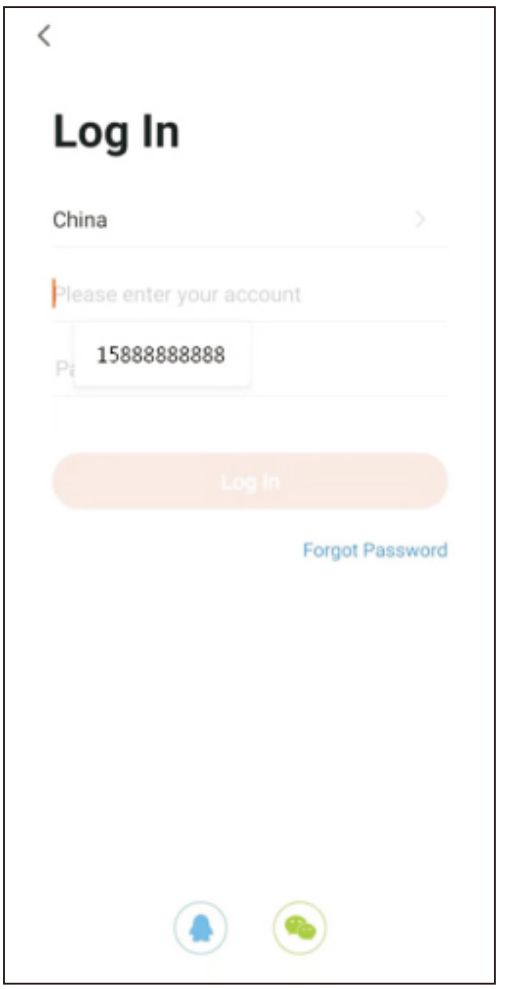
Operate in sequence register an account Enter registration account

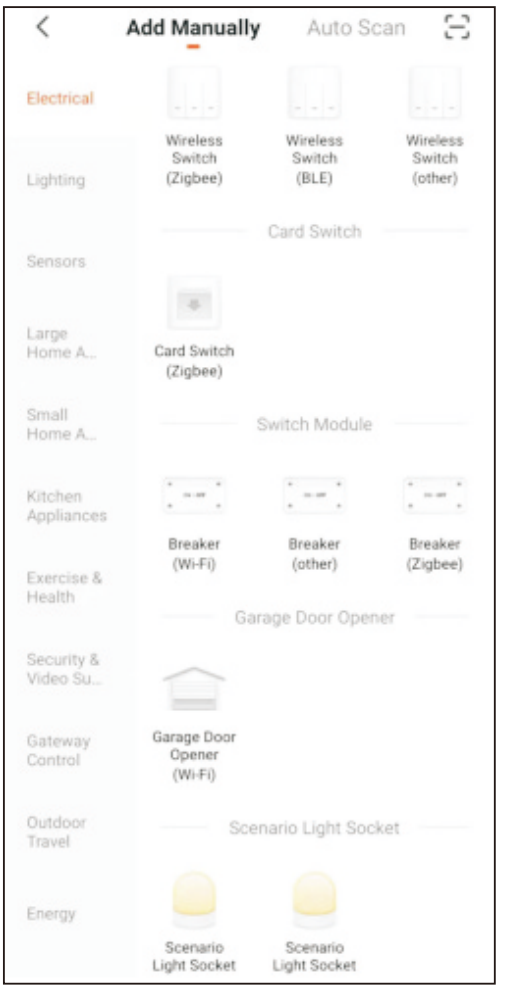


04. Enter your registration password

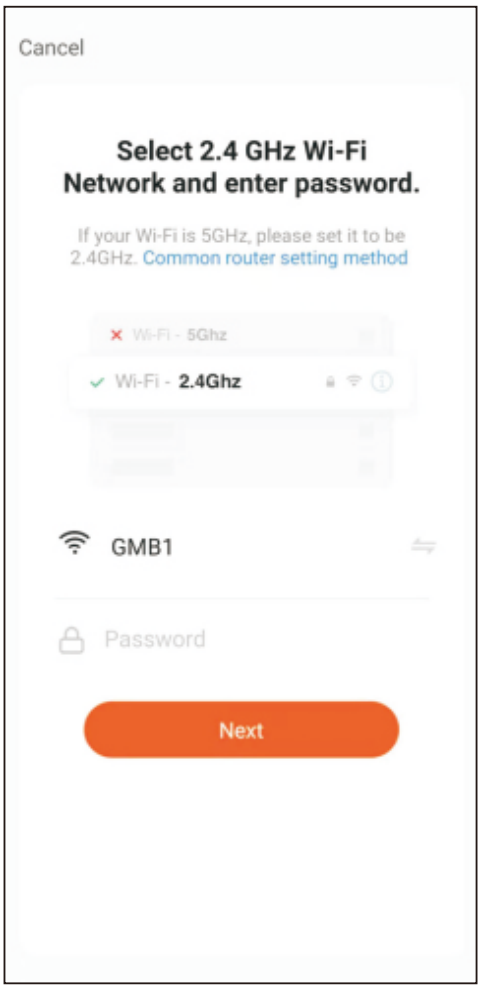
05. Add equipment

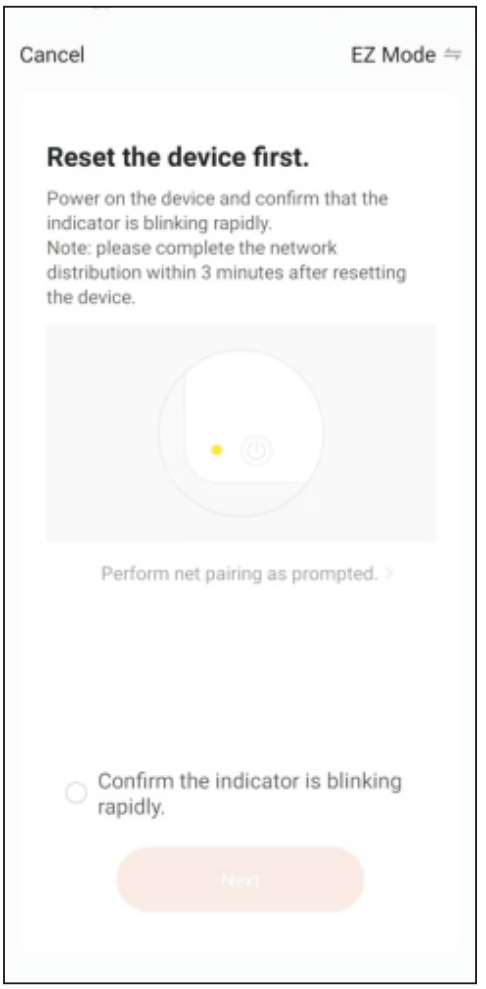
Click + Add Device , select “ON/OFF Breaker(Wi-Fi)”, to enter the pairing state. After pairing successfully, Product is at “Quick” position.



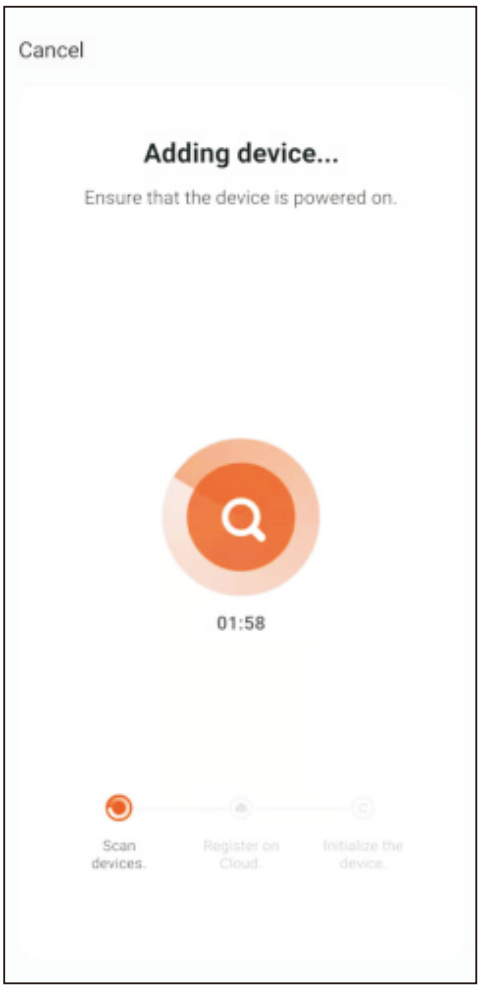


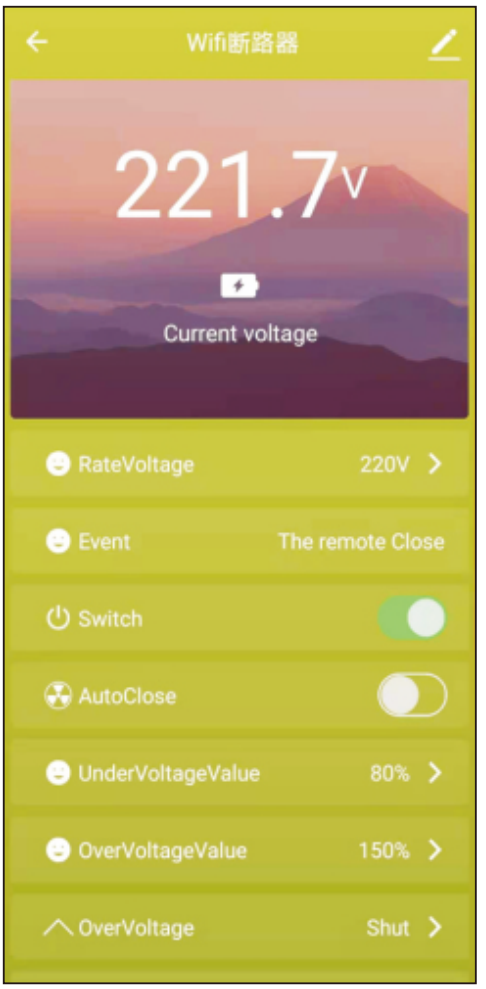
Next


Cancel
Select 2.4 GHz Wi-Fi Network and enter password.
If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method
Wi-Fi - 5Ghz
Wi-Fi - 2.4Ghz
GMB1
Password
Next


Cancel
EZ Mode
Reset the device first.
Power on the device and confirm that the indicator is blinking rapidly.
Note: please complete the network distribution within 3 minutes after resetting the device.
Perform net pairing as prompted.
Confirm the indicator is blinking rapidly.
Next

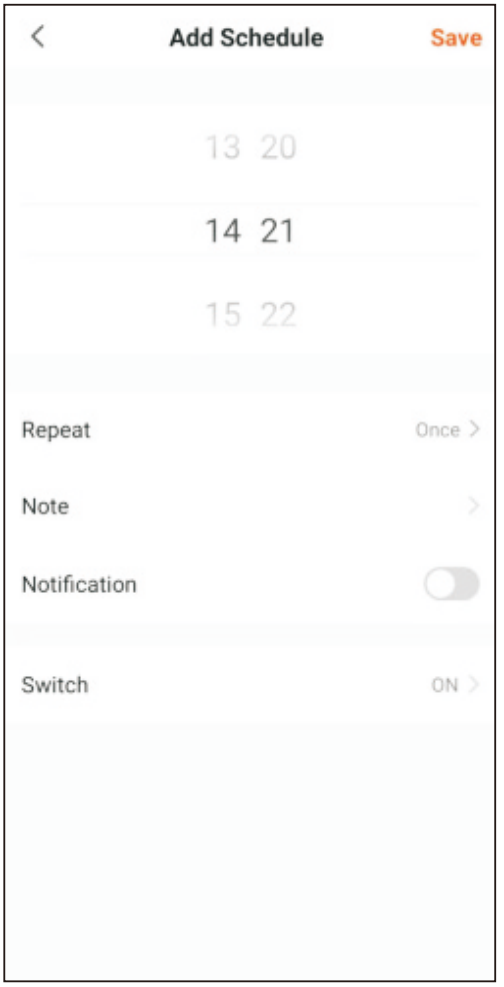
Next


Cancel
Adding device...
Ensure that the device is powered on.
01:58
Scan devices.
Register on Cloud.
Initialize the device.


Wifi断路器
221.7V
Current voltage
RateVoltage 220V
Event The remote Close
Switch
AutoClose
UnderVoltageValue 80%
OverVoltageValue 150%
OverVoltage Shut

06. Timer Switch
Set timing time,
ON/OFF at any time

07. It can be bundled with Google and Amazon devices to achieve voice-controlled switches



CNC
ELECTRIC

CERTIFICATE

Product Model: YCB9ZF-100W

Standard : IEC60898-1

Inspector : CNC 001

Production date: Printed on the product or package.

This product is qualified according to the delivery inspection

CNC ELECTRIC

Tel: 0086-577-61989999 Fax: 0086-577-61891122

www.cncele.com E-mail: cncele@cncele.com