

Single Phase WiFi Remote LCD Energy Meter

Model: ZMAi-90



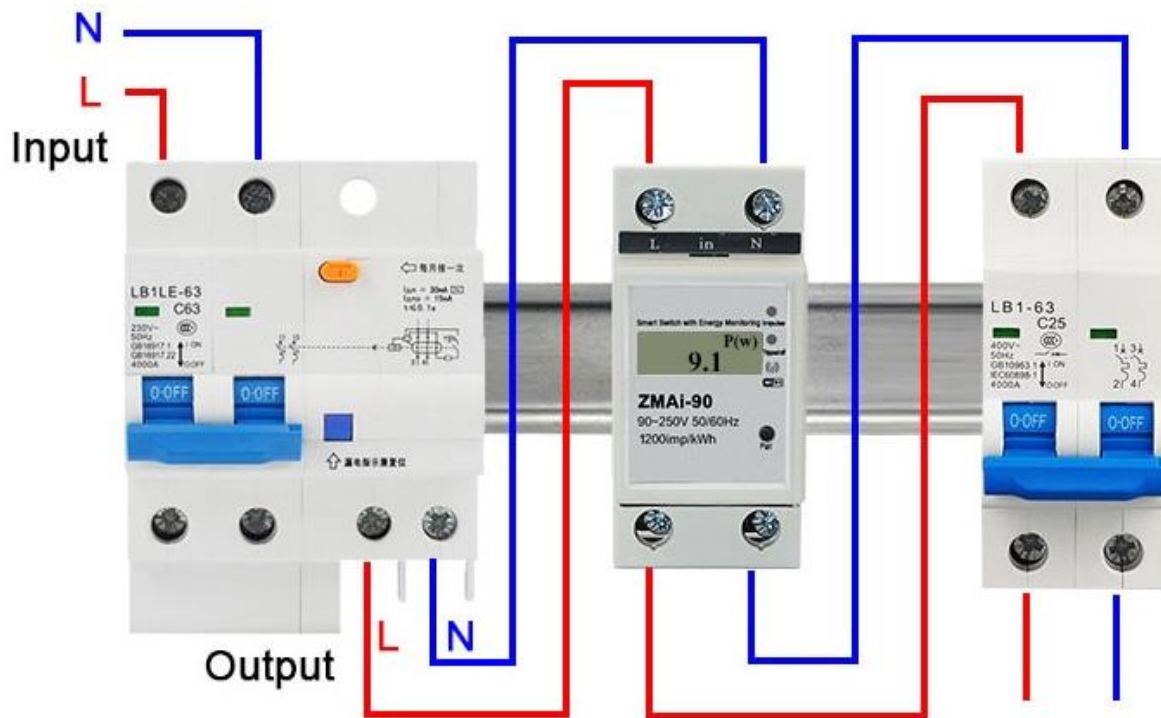
Features:

- **Remote Control:** Connect with home Wi-Fi without hub required, high-performance Tuya chip module, Remotely turn on/off Home Appliances with App "Smart Life" or "Tuya" from anywhere at any time as long as your phone has network.
- **Power consumption monitoring:** Visual LCD display, real-time display of Voltage, Current, Power, and total consumption that makes you manage various device easily.
- **Timing & Delay function:** Automatically turn on appliance according to your schedule
- **Safety Flame retardant material:** Use high quality flame-resistant ABS, injection-molded shell, with excellent impact resistance/heat resistance/cold resistance/insulation
- **Wide Application:** Perfect choice for dividing electrical devices into several separate electrical installations, used for home, school, shopping mall, factory, etc.

Specifications:

- Accuracy: Level 1
- Rated Current: 60A, 80A (optional)
- Voltage: AC 90V-250V
- Ambient temperature: -45°C~75°C
- Pulse frequency: 1200imp / kwh
- Installation: 35mm / 1.4in Rail
- Power: 1W/6VA
- Product Size: Approx. 8 x 6.6 x 3.6 cm / 3.1 x 2.6 x 1.4 in
- Weight: Approx. 172g / 6.1oz

Wiring:



More Detailed Photos:



Remote control



Timing & delay



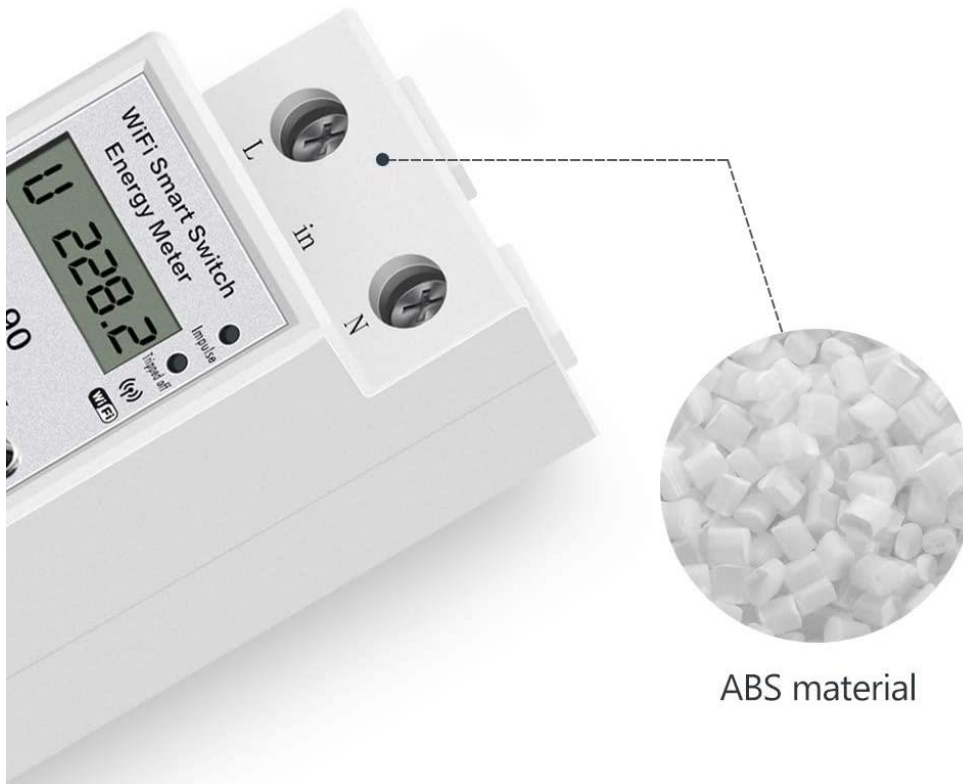
Voltage display



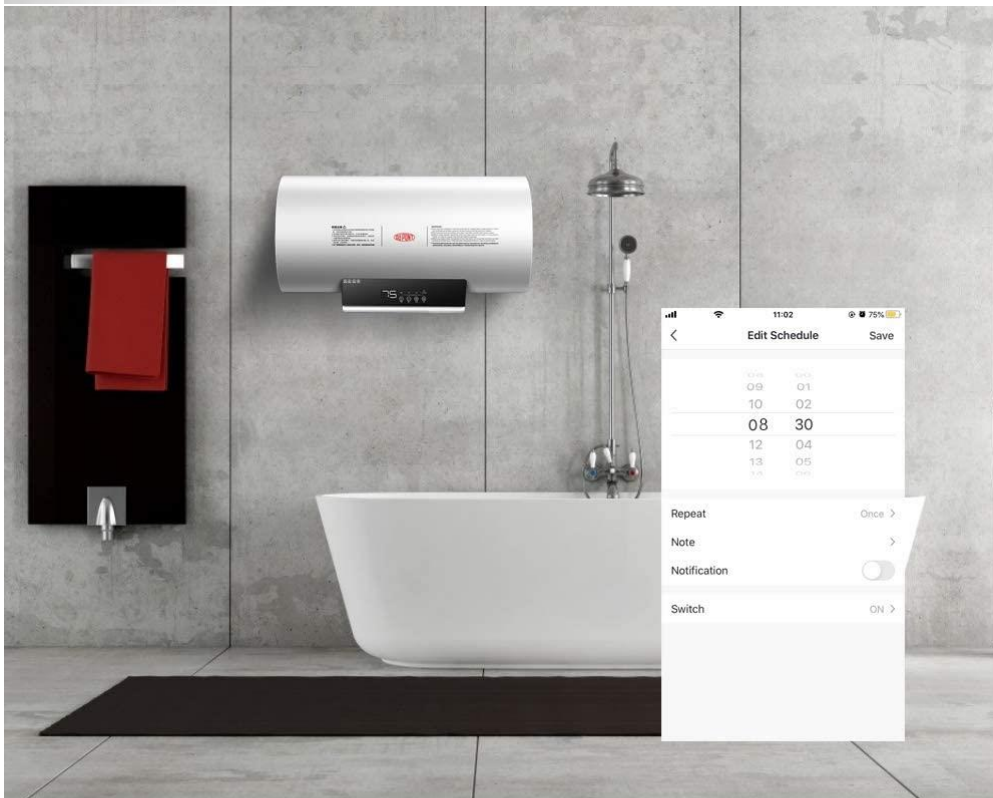
Power consumption
monitoring

High quality flame retardant material housing

excellent impact resistance, Good insulation, heat/cold resistance more safer

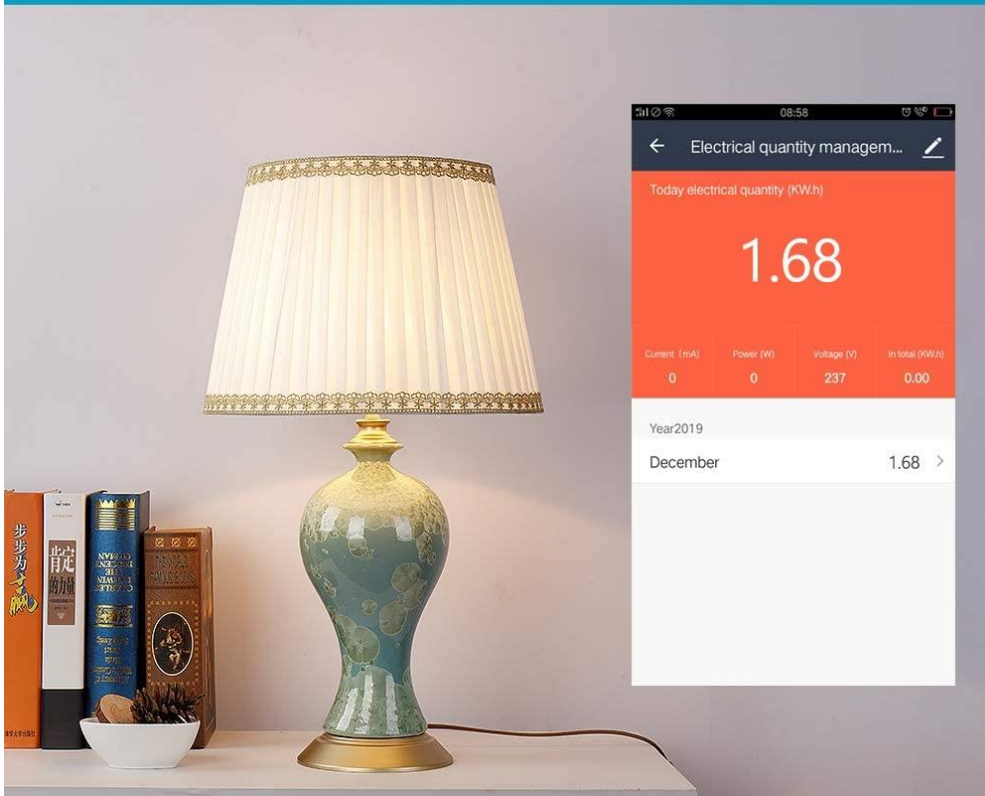


ABS material



Automatically turn on the water heater every 8:30 p.m, you can enjoy your bath time once getting home

Clear to know the total power consumption
of the table light for a whole night

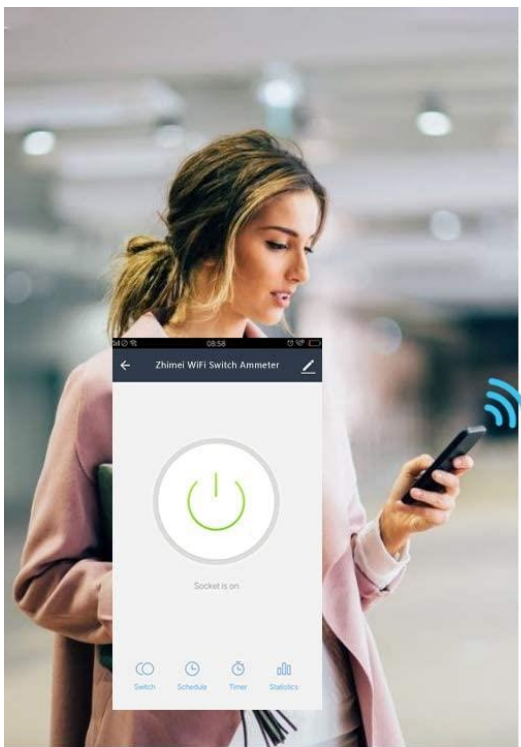


Set automatically off air conditioner in the
middle night to avoid catching cold



One button share

1 device can be shared to family members,the elderly and Children to Control your smart home



Mobile remote control One key operation

Turn on and turn off the appliances through your phone APP anytime and anywhere

Made in China