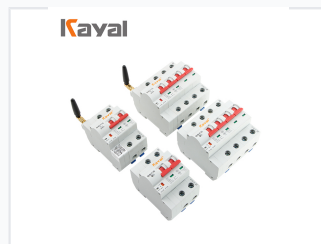


Wireless Remote Control Circuit Breaker

This wireless circuit breaker allows for remote control of electrical circuits via WiFi. It provides protection against overload and short circuits, and can be used in residential, commercial, and industrial settings.



ADDITIONAL IMAGES



Product Overview



Compact and robust design for modern electrical protection.

Smart Connectivity for Power Management

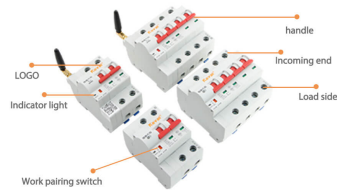
This intelligent circuit breaker offers comprehensive protection against overload, short circuits, and isolation for AC 50/60Hz electrical systems. Designed for modern infrastructure, it enables worldwide remote control and monitoring via mobile applications. Users can implement timing, delay, and cycle switching to optimize energy usage in residential, commercial, and industrial settings.

Technical Parameters

PRODUCT DESCRIPTION

WiFi CIRCUIT BREAKER

Ravall

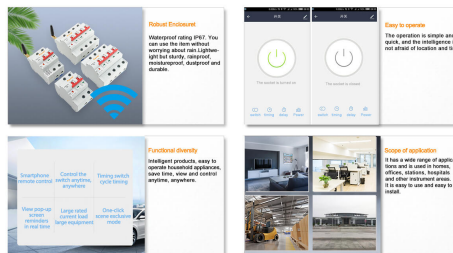


Includes manual override, pairing switch, and antenna for reliable wireless connectivity.

Rated Voltage	AC 230V (1P/2P) / AC 400V (3P/4P)
Frequency	50 Hz
Maximum Rated Current	125 A
Breaking Capacity	10000 A
Compliance Standards	GB10963.1, IEC60898-1

Features

CHARACTERISTIC



Engineered with an IP67 rating for reliable performance in diverse environments.

Remote & Intelligent Control

- Worldwide remote ON/OFF control
- Automated timing schedules
- Programmable delay switching
- Cycle timing modes
- Real-time status notifications

Environmental Durability

IP67 Waterproof • Rainproof • Moistureproof • Dustproof

Application Areas

Typical Applications

- Residential & Dormitories
- Enterprise Facilities
- Municipal Works
- Street Lighting
- Farms & Irrigation
- Water Pumps & Heating Systems