



LOGO WiFi Switch

Model: **LG-WS**

Smart control, protection and energy monitoring in one compact device.



Tuya App
Control

220

Digital
Display



40A
Rated Current



63A
Max Current



Warranty:
To be updated



Your Power, Our Protection



Key Features & Benefits

The LOGO WiFi Switch combines smart control, real-time monitoring and electrical protection in a compact modular design for homes, shops and light commercial applications.

Model: **LG-WS**



Tuya Smart Control

Remote ON/OFF and smart app control from your phone.

220

Digital Display

Easily view voltage, current and energy information on the front display.



Protection Functions

Built-in overvoltage, undervoltage and overcurrent protection.



Timer & Scheduling

Create daily routines and automation schedules.



Compact 1P+N Design

Slim DIN-rail form factor with L and N terminals.



Energy Monitoring

Track usage data for smarter electrical management.



Home



Retail



Office



Your Power, Our Protection



Technical Specifications

Model: **LG-WS**

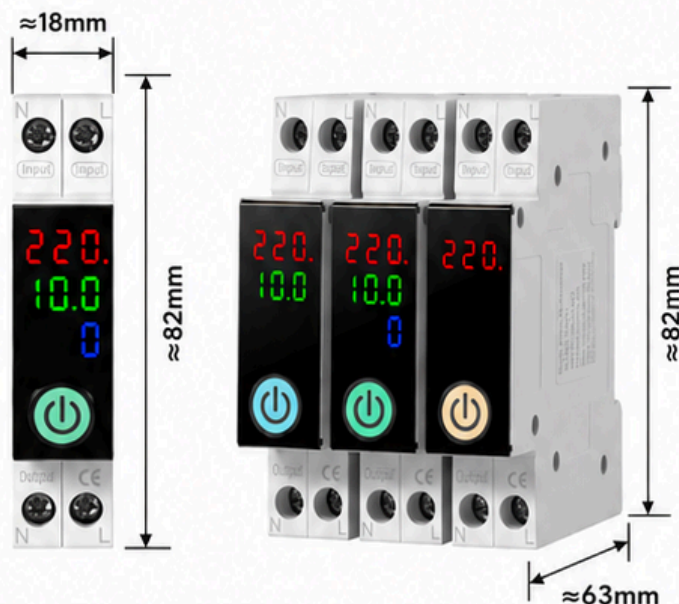
Product Name	LOGO WiFi Switch
Model	LG-WS
Pole Type	1P+N
Mounting	DIN Rail
Rated Voltage	220-240V AC, 50/60Hz
Rated Current	40A
Maximum Current	63A
Connectivity	WiFi 2.4GHz
App Support	Tuya Smart / Smart Life / compatible smart apps
Display Functions	Voltage, current, energy data
Protection Functions	Overvoltage, undervoltage, overcurrent
Terminal Type	L and N
Warranty	To be updated
Certifications	CE, RoHS, FCC



Protection thresholds can be configured through the app.



Product Dimensions



Product Wiring (Simplified)



- Firing Line (L)
- Zero Line (N)

Smart App Control & Protection



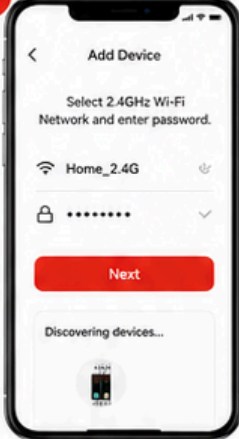
Quick Setup



1. Download and open the Tuya Smart app.



2. Power on the device and enable pairing mode.



3. Connect to 2.4GHz WiFi and add the switch.



4. Control, monitor and automate the device from the app.



Protection & Monitoring



Remote ON/OFF

Turn your device on or off anytime, anywhere from your smartphone.



Timer Control

Set countdowns, schedules and timers to automate your power usage.



Overvoltage Protection

Automatically cuts off power when voltage exceeds the safe limit.



Undervoltage Protection

Shuts down the device when voltage drops below the safe threshold.



Overcurrent Protection

Detects excessive current and disconnects the circuit to prevent damage.

Monitor voltage, current and energy usage in **real time**.



Designed for convenient daily control, the **LG-WS** helps users manage power safely while staying connected through the smart app ecosystem.



Warranty
To be updated

