

Product Specification

MINIR2

Wi-Fi Smart Switch with DIY Mode



Basic Information

Product series	Wi-Fi DIY smart switch (MINI)
Type	Smart switch module
Voltage	100-240V AC 50/60Hz
Max. Load	10A/2200W
Gang	1-gang
MCU	ESP8285
Certification	CE/FCC/ROHS

Appearance

Color	White
Product dimension	42.6x42.6x20mm
Weight	35g
Casing material	PC V0

Features

Functions	Remote control, single/countdown timing, voice control, share control, smart scene, LAN control, sync status
2-way Control	Connect a pair of 2-way switches to turn on/off the downstairs light from upstairs
Operating systems	Android & iOS

Wireless standard

Wi-Fi	IEEE 802.11 b/g/n 2.4GHz(2400M - 2483.5M)
Antenna	PCB board with a ceramic antenna
Security mode	WPA/WPA2
Encryption type	WEP/TKIP/AES
Signal strength	<20 dBm

Working Enviroment

Applicable place	Indoor
Working temperature	-10°C ~ 40°C
Working humidity	5%-95% RH, non-condensing
Working height	Less than 2000m

Installation

Installation method	Mounting box installation
Wiring way	N and L
Wire diameter	Φ 0.5-1.5mm(24-14AWG)