Manuals+
Q & A | Deep Search | Upload

SONOFF ZBMINIL2

SONOFF ZBMINIL2 Zigbee Smart Light Switch User Manual

1. Introduction

The SONOFF ZBMINIL2 is a compact Zigbee smart switch designed to convert traditional light switches into smart switches. This device operates without a neutral wire, making it suitable for various electrical installations, including older homes. It enables remote control of lighting via a compatible Zigbee hub and supports voice control through platforms such as Amazon Alexa and Google Home. The ZBMINIL2 also supports two-way control, scene linkage, and smart timer functions to enhance your home automation experience.

Figure 1: SONOFF ZBMINIL2 Zigbee Smart Light Switches.

2. Safety Information

Please read this manual carefully before installation and operation. Failure to follow these instructions could result in electric shock, fire, or other hazards. Always ensure the power supply is disconnected before performing any electrical work.

- **Disconnect Power:** Always turn off the main circuit breaker before installation.
- **Qualified Electrician:** If you are unsure about electrical wiring, consult a qualified electrician.
- **Indoor Use Only:** This device is designed for indoor use in dry environments.
- **Operating Voltage:** Ensure the operating voltage (100-240V AC) matches your electrical system.
- **Current Rating:** Do not exceed the maximum current rating of 6 Amps.

3. Package Contents

- SONOFF ZBMINIL2 Zigbee Smart Switch (quantity as purchased)
- User Manual

4. Setup and Installation

4.1 Product Overview

The ZBMINIL2 is designed for discreet installation behind existing wall switches. Its ultra-compact size allows it to fit into most standard electrical boxes, including those with limited space.

Figure 2: Compact size of the ZBMINIL2 for easy installation.

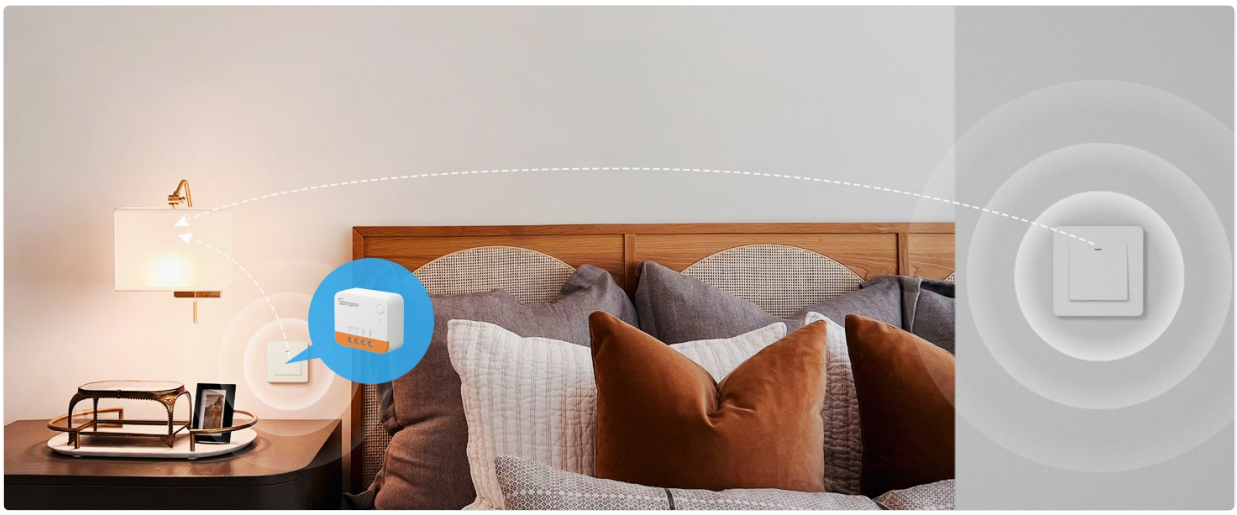


Figure 3: ZBMINIL2 installed within a wall box.

4.2 Wiring Instructions

The ZBMINIL2 does not require a neutral wire for operation, simplifying installation in many existing setups. Always ensure power is off before wiring.

Figure 4: No neutral wire required for installation.

1. **Power Off:** Turn off the power at the circuit breaker before starting any wiring.
2. **Connect Line In (L_in):** Connect the live wire from your power source to the 'L_in' terminal on the ZBMINIL2.
3. **Connect Line Out (L_out):** Connect the live wire going to your light fixture to the 'L_out' terminal on the ZBMINIL2.
4. **Connect External Switch (S1/S2):** Connect your traditional wall switch to the 'S1' and 'S2' terminals. The ZBMINIL2 supports both rocker and push-button type switches.
5. **Secure Connections:** Ensure all wire connections are secure.
6. **Mount Device:** Carefully place the ZBMINIL2 inside the electrical box behind your wall switch.
7. **Restore Power:** Turn the power back on at the circuit breaker.

4.2.1 Wiring with One External Switch Control

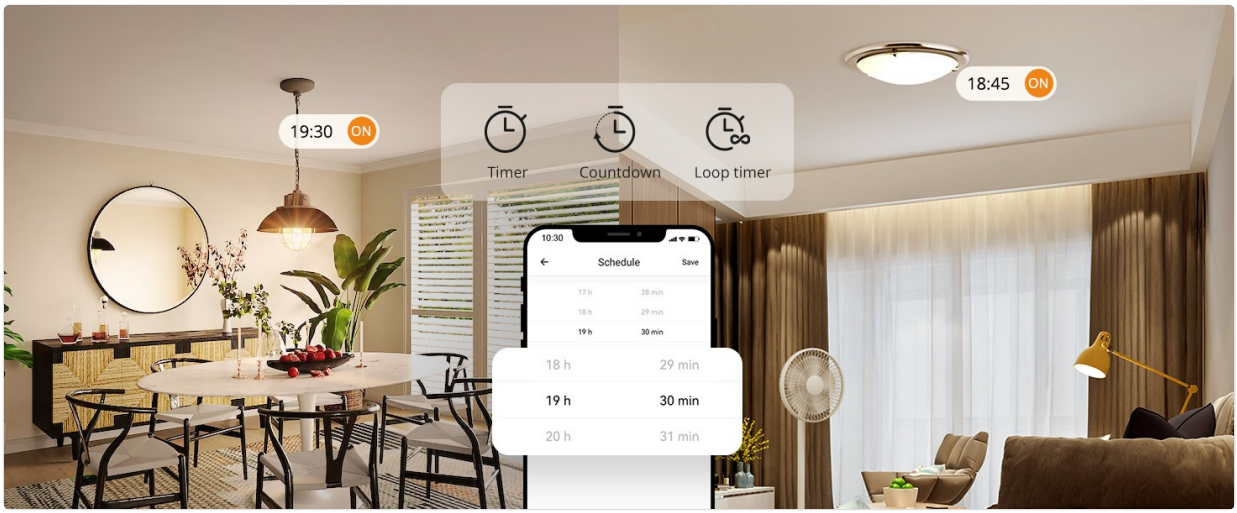


Figure 5: Wiring diagram for single external switch.

4.2.2 Wiring with Two-Way Switch Control

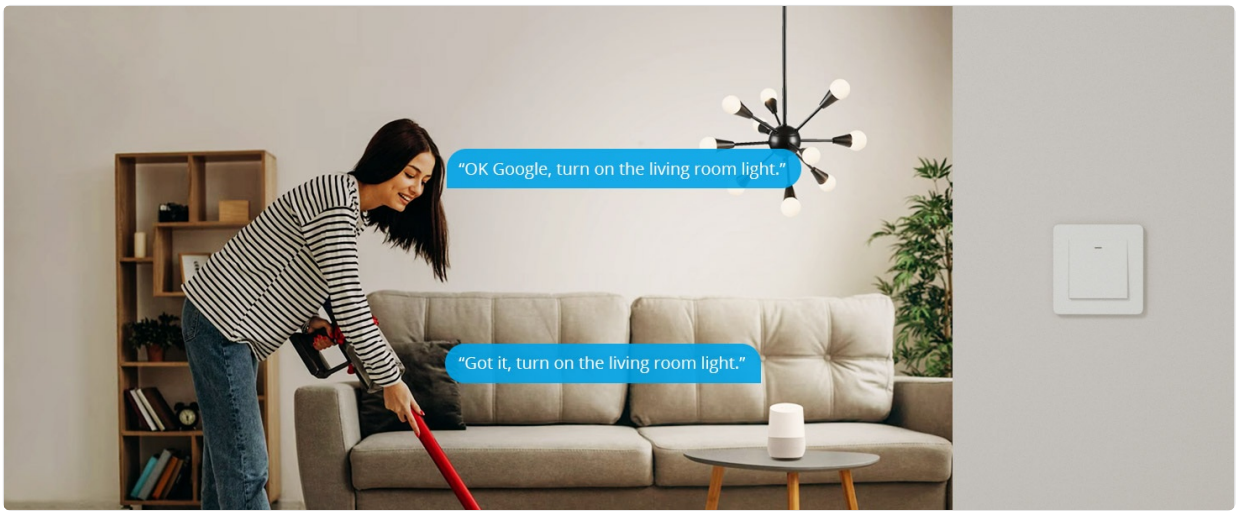


Figure 6: Wiring diagram for two-way switch control.

Figure 7: ZBMINIL2 supports both rocker and push-button wall switches.

4.3 Pairing with a Zigbee Hub

The ZBMINIL2 requires a compatible Zigbee hub (e.g., SONOFF ZBBridge Pro, SmartThings Hub, Amazon Alexa Echo Speaker with built-in Zigbee hub, NSPanel Pro, ZBDongle-P/E) for smart functionality.

Figure 8: Compatible Zigbee Hubs.

1. **Power On:** Ensure the ZBMINIL2 is correctly wired and power is restored.
2. **Enter Pairing Mode:** Refer to your specific Zigbee hub's instructions to put it into pairing mode. For the ZBMINIL2, you may need to press the small button on the device or toggle the connected physical switch a few times (refer to the device's quick start guide for exact method).
3. **Discover Device:** Your Zigbee hub should detect the ZBMINIL2. Follow the on-screen prompts in your hub's application to complete the pairing process.
4. **Rename Device:** Once paired, rename the device in your app for easy identification (e.g., "Living Room Light").

4.3.1 Pairing via eWeLink App (with ZBBridge-P)

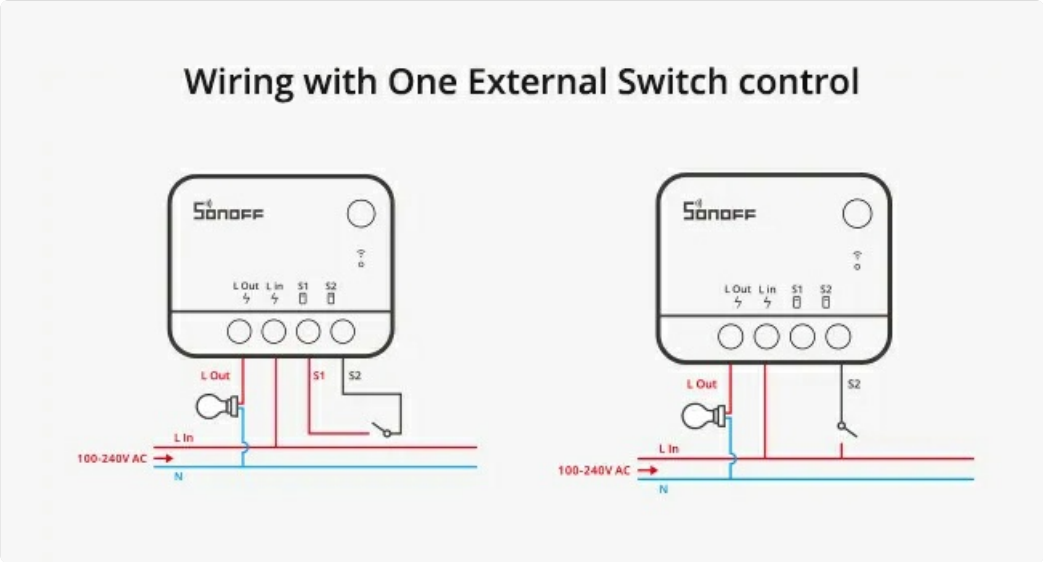


Figure 9: eWeLink App pairing steps.

1. Log in to the eWeLink Smart Home App and select 'Add Device'.
2. Enter your 2.4GHz WiFi password and follow the instructions.
3. Discover and add your ZBBridge-P.
4. Click into ZBBridge-P and select 'Add Subdevices' to add the ZBMINIL2.

4.3.2 Adding to Home Assistant

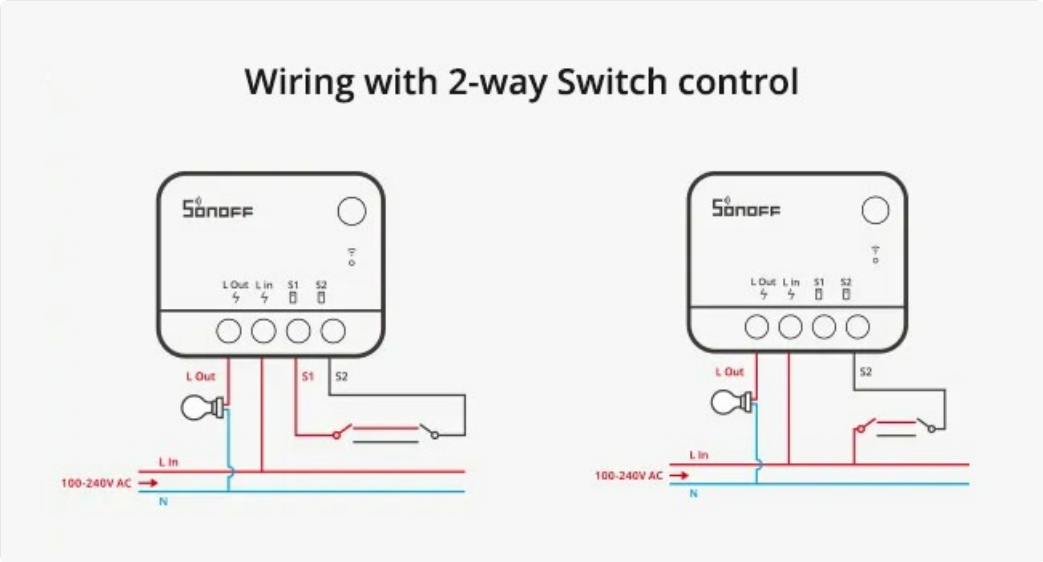


Figure 10: Adding ZBMINIL2 to Home Assistant.

The ZBMINIL2 can be added to Home Assistant using ZHA (Zigbee Home Automation) or Zigbee2MQTT for local control and OTA updates.

5. Operating the Device

5.1 Manual Control

Once installed, the connected traditional wall switch will continue to function, allowing manual control of the light. The ZBMINIL2 acts as a relay, enabling the physical switch to toggle the light's state.

5.2 App Control

Control your lights remotely using your Zigbee hub's dedicated application (e.g., eWeLink, SmartThings). You can turn lights on/off, set schedules, and integrate them into smart home routines.

5.3 Voice Control

Integrate the ZBMINIL2 with voice assistants like Amazon Alexa or Google Home via your Zigbee hub. Once integrated, you can use voice commands to control your lights.

Figure 11: Voice control example with a smart assistant.

5.4 Advanced Features

- **Two-Way Control:** Achieve two-way control for staircase or hallway lighting setups, allowing control from multiple physical switches.
- **Scene Linkage:** Create custom scenes to automate lighting based on specific conditions or events (e.g., "Good Morning" scene turns on lights gradually).

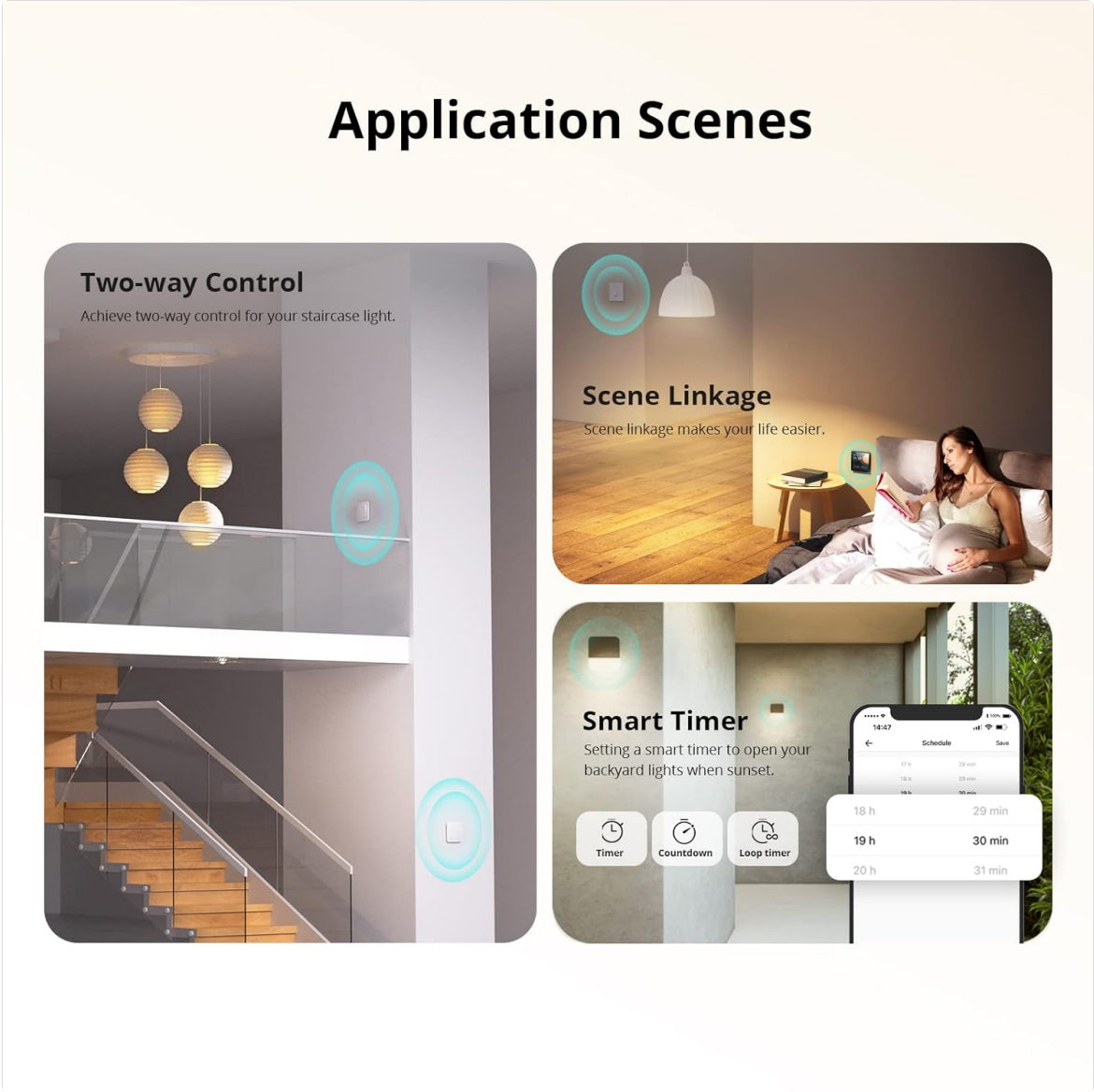


Figure 12: Application scenes including two-way control, scene linkage, and smart timer.

- **Smart Timer:** Set schedules, countdowns, or loop timers for your lights to turn on or off automatically.

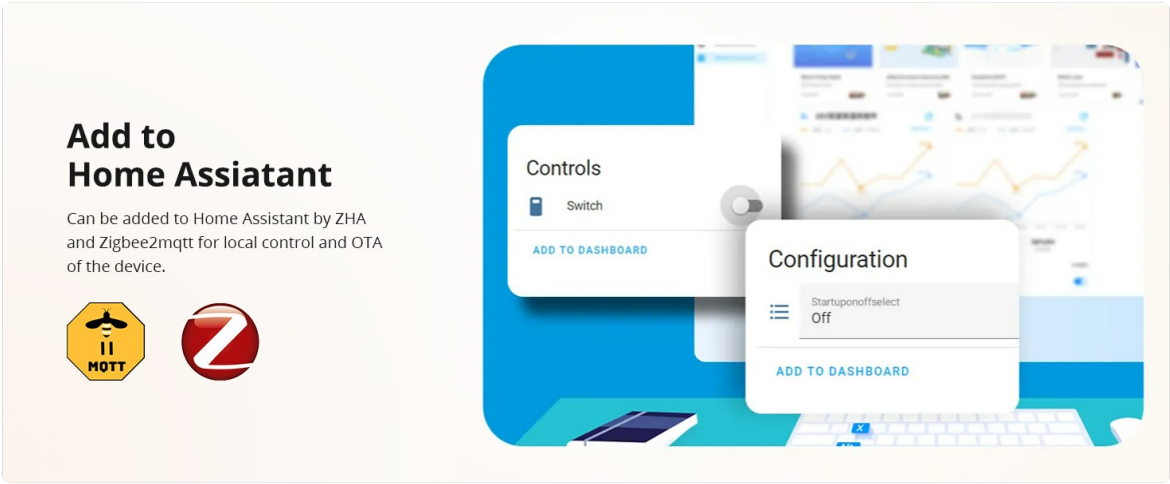


Figure 13: Smart timer settings in the mobile app.

6. Maintenance

The SONOFF ZBMINIL2 requires minimal maintenance. Ensure the device is kept in a dry environment and avoid exposure to moisture or extreme temperatures. Periodically check for any loose wiring connections,

always ensuring power is off before inspection.

Figure 14: ZBMINIL2 designed for stable operation without an anti-flicker module.

7. Troubleshooting

- **Device Not Pairing:**
  - Ensure your Zigbee hub is in pairing mode.
  - Verify the ZBMINIL2 is powered on and within range of the hub or a Zigbee router.
  - Try resetting the ZBMINIL2 (refer to the device's quick start guide for reset procedure, often involves toggling the connected switch multiple times or pressing a button).
  - Check for potential interference from other wireless devices.
- **Unreliable Connection/Frequent Disconnections:**
  - Strengthen your Zigbee network by adding more Zigbee router devices (e.g., smart plugs, other always-on Zigbee devices).
  - Ensure the ZBMINIL2 is not too far from your Zigbee hub or nearest router.
  - Check for physical obstructions (thick walls, metal objects) that might block the Zigbee signal.
- **LED Lights Flicker:**
  - While the ZBMINIL2 is designed to work without an anti-flicker module, some LED bulbs may still

exhibit flickering with low loads.
- Ensure your LED bulbs are dimmable (even if not using dimming functionality, dimmable bulbs often handle power fluctuations better).
- Consider using a bypass capacitor if flickering persists, though it is generally not required for this model.

- **Physical Switch Not Responding:**
- Ensure the S1 and S2 wires are correctly connected to your physical switch and the ZBMINIL2 terminals.
- Verify that the ZBMINIL2 itself is powered and functioning (e.g., can it be controlled via the app?).

8. Specifications

Figure 15: SONOFF ZBMINIL2 Dimensions and Specifications.

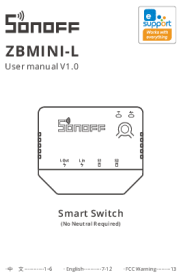
Feature	Detail
Model	ZBMINIL2
Product Dimensions	1.56 x 1.26 x 0.72 inches (39.5 x 32 x 18.4 mm)
Wireless Connection	Zigbee 3.0
Input	100-240V ~ 50/60Hz 6A Max
Output	100-240V ~ 50/60Hz 6A Max
Operating Voltage	120 Volts
Current Rating	6 Amps
Casing Material	PC V0
Circuit Type	1-way
Contact Type	Normally Closed
Connector Type	Clamp
Terminal	Screw

9. Warranty and Support

For detailed warranty information, technical assistance, and customer support, please visit the official SONOFF website or contact their customer service department. Please retain your purchase receipt as proof of purchase for any warranty claims.

Website: sonoff.tech

Related Documents - ZBMINIL2

	SONOFF ZBMINI-L Smart Switch User Manual | No Neutral Required Comprehensive user manual for the SONOFF ZBMINI-L Smart Switch. Learn about installation, features, pairing with eWeLink, Amazon Alexa, SmartThings, specifications, and troubleshooting.
	SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual V1.0 User manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch (Model ZBMINIL2), detailing product introduction, installation, wiring, pairing with eWeLink and Amazon Alexa, features, specifications, factory reset, and regulatory information.
	SONOFF ZBMINIL2-E Zigbee Smart Wall Switch User Manual Comprehensive user manual for the SONOFF ZBMINIL2-E Zigbee Smart Wall Switch. Learn about its features, installation, pairing process, specifications, and safety guidelines for smart home automation.
	Sonoff ZBMINIR2 Zigbee Smart Switch User Manual User manual for the Sonoff ZBMINIR2 Zigbee 3.0 single-channel smart switch. Learn about its features, specifications, installation, and pairing process.

Especificación del producto

ZBMINI Extreme

Relé inteligente Zigbee (no se requiere neutro)

Información básica

Serie de producto	Relé inteligente DIY
Tipo	Módulo de interruptor inteligente
Modelo	ZBMINIL2
Entrada	100-240V AC 50/60Hz 6A Max
Salida	100-240V AC 50/60Hz 6A Max
Máx. Carga	Carga resistiva: 6A max. LED: 150 W max. a 100 V, 300 W máx. a 240 V
MCU	BTM2M510
Certificaciones	CE/FCC/TUV/RoHS/REACH

Apariencia

Color	Blanco
Tamaño del producto	38.5x43.5x18.4mm
Tamaño del paquete	42x47x22mm
Peso neto	33g
Peso total	53g
Material de la carcasa	PC-V0

Características

Funciones	El Relé Inteligente Zigbee de SONOFF (no se requiere neutro) le permite controlar fácilmente la luz, el ventilador y otros dispositivos a través de nuevos inteligentes para activar otros dispositivos, etc. necesitando el concentrador Zigbee.
Puertas de enlace compatibles	SONOFF ZBBridge/ZBBridge-P/iHost/NSPanel Pro/ZBDongle-P/ZBDongle-E Echo Studio Echo (4th Gen)(ZBMINIL) Amazon Echo Show (ZBMINIL) 2nd Gen Echo Plus (HE2RP)
	Otras puertas de enlace compatibles con el protocolo inalámbrico Zigbee 3.0. La información detallada está de acuerdo con el producto final.

Estándar inalámbrico

Zigbee	Zigbee 3.0
Antena	Antena de antenna incorporada
Modo de seguridad	Extender Zigbee Pre
Tipo de cifrado	AES-128

Ambiente de trabajo

Lugar aplicable	Interior (instalación oculta) +
Temperatura de trabajo	10°C ~ 40°C
Humedad de trabajo	5%-95% HR, sin condensación
Altura de trabajo	Menos de 2000m

Instalación

Método de instalación	Instalar en la caja de montaje
Manera de cableado	Se requiere neutro
Diámetro del cable	Φ 14mm-1.5mm² 18AWG+1.5MM2

Shenzhen Sonoff Technologies Co., Ltd

©https://sonoff.tech

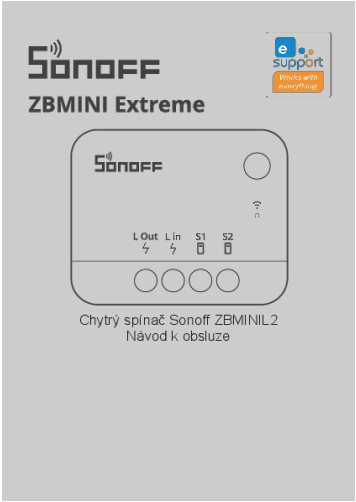
[Especificaciones del Producto SONOFF ZBMINI Extreme]

Especificaciones detalladas para el SONOFF ZBMINI Extreme, un interruptor inteligente Zigbee que no requiere cable neutro. Incluye datos técnicos, características, compatibilidad y detalles de instalación.

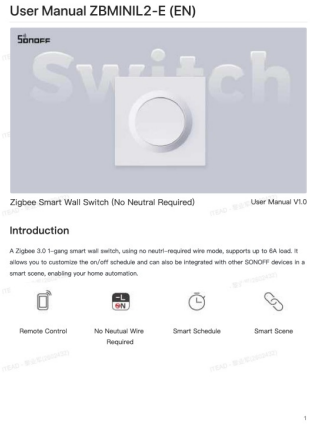
[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]

User manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch, covering product introduction, features, installation, pairing with eWeLink and Amazon Alexa, specifications, and factory reset.

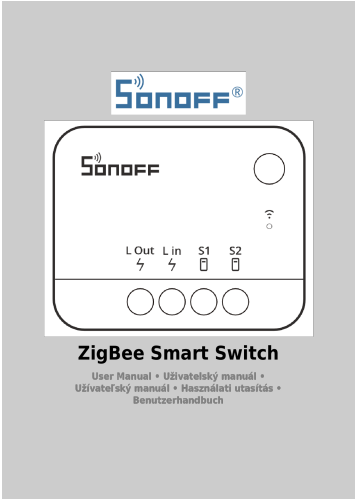
Documents - SONOFF – ZBMINIL2



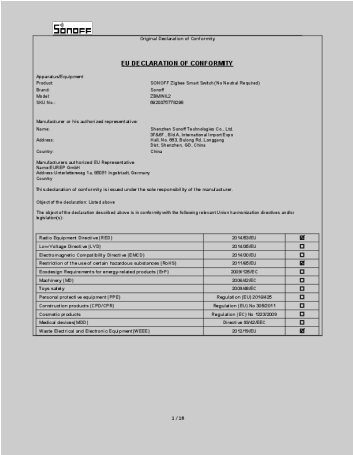
[Sonoff ZBMINIL2 Extreme: Chytrý Zigbee Spínač - Návod k Obsluze]
Podrobný návod k obsluze chytrého Zigbee spínače Sonoff ZBMINIL2 Extreme. Zjistěte, jak nainstalovat, připojit a ovládat vaše zařízení pomocí aplikace eWeLink a hlasových asistentů.
lang:hr score:40 filesize: 1.35 M page_count: 10 document date: 2025-05-27



[SONOFF ZBMINIL2-E Zigbee Smart Wall Switch User Manual]
Comprehensive user manual for the SONOFF ZBMINIL2-E Zigbee Smart Wall Switch. Learn about its features, installation, pairing process, specifications, and safety guidelines for smart home automation.
lang:en score:38 filesize: 5.09 M page_count: 10 document date: 2025-08-05



[SONOFF ZigBee Smart Switch ZBMINIL2 User Manual]
Comprehensive user manual for the SONOFF ZigBee Smart Switch (model ZBMINIL2), detailing features, installation, pairing with eWeLink and Amazon Alexa, specifications, and warranty information.
lang:en score:38 filesize: 967.03 K page_count: 57 document date: 2023-10-24



Original Declaration of Conformity

EU DECLARATION OF CONFORMITY

Apparatus/Equipment
Product: SONOFF Zigbee Smart Switch (No Neutral Required)
Brand: Sonoff
Model: ZBMINIL2
SKU No.: 6920075778036

Manufacturer or his authorized representative:
Name: Shenzhen Sonoff Technologies Co., Ltd.
Address: 3F&8F, Bld A, International Import Expo Hall, No. 663, Bulong Rd, Longgang Dist, Shenzhen, GD, China
Country: China

Manufacturers authorized EU Representative
Name:EUROP GmbH
Address:Unterlettenweg 1a, 65551 Ingolstadt, Germany
Country:

This declaration of conformity is issued under the sole responsibility of the manufacturer.

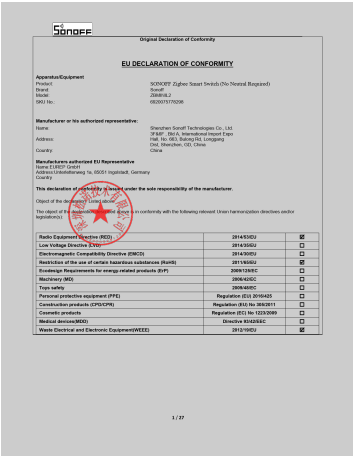
Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant Union harmonization directives and/or legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	☑
Low Voltage Directive (LVD)	2014/35/EU	☐
Electromagnetic Compatibility Directive (EMCD)	2014/30/EU	☐
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	☑
Ecodesign Requirements for energy-related products (EvP)	2009/125/EC	☐
Machinery (MD)	2006/42/EC	☐
Toys safety	2009/48/EC	☐
Personal protective equipment (PPE)	Regulation (EU) 2016/425	☐
Construction products (CPD/CPR)	Regulation (EU) No 305/2011	☐
Cosmetic products	Regulation (EC) No 1223/2009	☐
Medical devices(MDD)	Directive 93/42/EEC	☐
Waste Electrical and Electronic Equipment(WEEE)	2012/19/EU	☑

1 / 18

[SONOFF ZBMINIL2 Zigbee Smart Switch EU Declaration of Conformity]
Official EU Declaration of Conformity for the SONOFF ZBMINIL2 Zigbee Smart Switch, confirming compliance with relevant EU directives and harmonized standards.
lang:en score:37 filesize: 327.2 K page_count: 18 document date: 2023-09-20



Original Declaration of Conformity

EU DECLARATION OF CONFORMITY

Apparatus/Equipment
Product: SONOFF Zigbee Smart Switch (No Neutral Required)
Brand: Sonoff
Model: ZBMINIL2
SKU No.: 6920075778036

Manufacturer or his authorized representative:
Name: Shenzhen Sonoff Technologies Co., Ltd.
Address: 3F&8F, Bld A, International Import Expo Hall, No. 663, Bulong Rd, Longgang Dist, Shenzhen, GD, China
Country: China

Manufacturers authorized EU Representative
Name:EUROP GmbH
Address:Unterlettenweg 1a, 65551 Ingolstadt, Germany
Country:

This declaration of conformity is issued under the sole responsibility of the manufacturer.

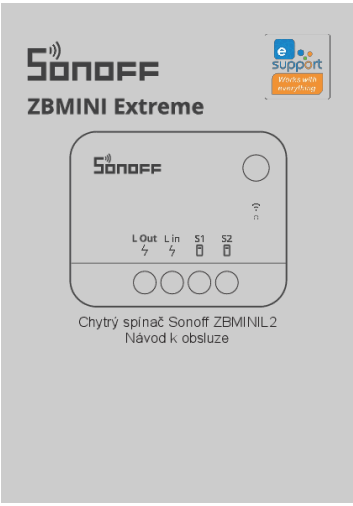
Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant Union harmonization directives and/or legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	☑
Low Voltage Directive (LVD)	2014/35/EU	☐
Electromagnetic Compatibility Directive (EMCD)	2014/30/EU	☐
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	☑
Ecodesign Requirements for energy-related products (EvP)	2009/125/EC	☐
Machinery (MD)	2006/42/EC	☐
Toys safety	2009/48/EC	☐
Personal protective equipment (PPE)	Regulation (EU) 2016/425	☐
Construction products (CPD/CPR)	Regulation (EU) No 305/2011	☐
Cosmetic products	Regulation (EC) No 1223/2009	☐
Medical devices(MDD)	Directive 93/42/EEC	☐
Waste Electrical and Electronic Equipment(WEEE)	2012/19/EU	☑

1 / 27

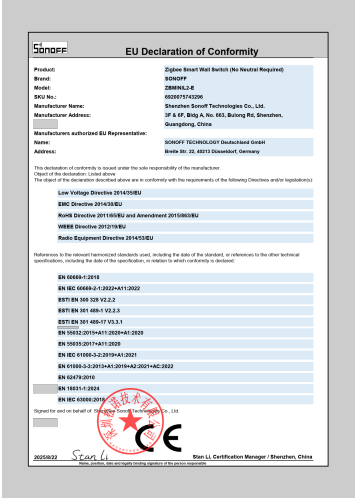
[SONOFF ZBMINIL2 Zigbee Smart Switch EU Declaration of Conformity]
Official EU Declaration of Conformity for the SONOFF ZBMINIL2 Zigbee Smart Switch, detailing compliance with relevant EU directives and harmonized standards.
lang:en score:36 filesize: 400.29 K page_count: 27 document date: 2024-05-22



[SONOFF ZBMINI Extreme ZBMINIL2 Zigbee Smart Switch User Manual]
Comprehensive user manual for the SONOFF ZBMINI Extreme (ZBMINIL2) Zigbee smart switch, covering installation, setup, features, specifications, and troubleshooting. Learn how to connect and control your smart home devices.
lang:hr score:34 filesize: 1.35 M page_count: 10 document date: 2024-02-12

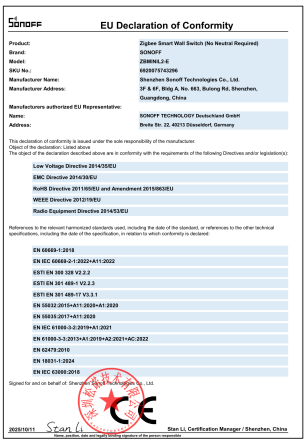
EU Declaration of Conformity

[SONOFF ZBMINIL2 Zigbee Smart Switch EU Declaration of Conformity]
Official EU Declaration of Conformity for the SONOFF ZBMINIL2 Zigbee Smart Switch, confirming compliance with key European directives and harmonized standards.
lang:en score:34 filesize: 345.49 K page_count: 9 document date: 2025-07-29


EU Declaration of Conformity

[SONOFF ZBMINIL2-E Zigbee Smart Wall Switch EU Declaration of Conformity]
Official EU Declaration of Conformity for the SONOFF ZBMINIL2-E Zigbee Smart Wall Switch, detailing compliance with relevant EU directives and harmonized standards.
lang:en score:33 filesize: 355.63 K page_count: 9 document date: 2025-08-22

[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]
Comprehensive user manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch. Covers product introduction, features, installation guides, pairing procedures with eWeLink and Amazon Alexa, technical specifications, and factory reset instructions.
lang:en score:32 filesize: 1.22 M page_count: 16 document date: 2023-03-07


EU Declaration of Conformity

Product: Zigbee Smart Wall Switch (No Neutral Required)
Brand: SONOFF
Model: ZBMINIL2-E
SKU No.: 6920075743296
Manufacturer Name: Shenzhen Sonoff Technologies Co., Ltd.
Manufacturer Address: 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, China

Manufacturers authorized EU Representative:
Name: SONOFF TECHNOLOGY Deutschland GmbH
Address: Breite Str. 22, 40213 Düsseldorf, Germany

This declaration of conformity is issued under the sole responsibility of the manufacturer.
Object of the declaration: Listed above
The object of the declaration described above are in conformity with the requirements of the following Directives and/or legislation(s):

Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU and Amendment 2015/863/EU
WEEE Directive 2012/19/EU
Radio Equipment Directive 2014/53/EU

References to the relevant harmonized standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

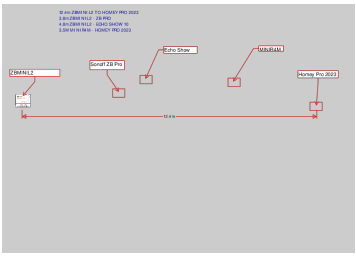
EN 60669-1:2018
EN IEC 62368-1:2020+A11:2020
ETSI EN 300 328 V2.2.2
ETSI EN 301 489-1 V2.2.3
ETSI EN 301 489-17 V3.3.1
EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021+AC:2022
EN 62479:2010
EN 18031-1:2024
EN IEC 63000:2018

Signed for and on behalf of: Shenzhen Sonoff Technologies Co., Ltd.

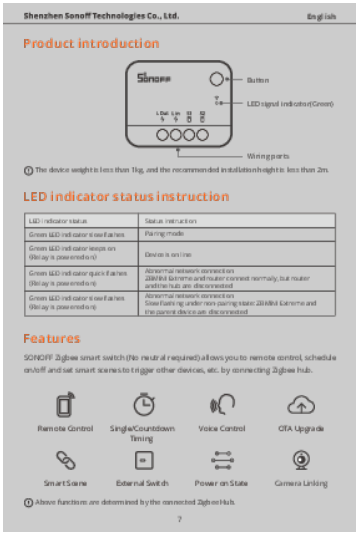
2025/10/11 Stan Li, Stan Li, Certification Manager / Shenzhen, China

Name, position, date and legally binding signature of the person responsible.

[SONOFF ZBMINIL2-E Zigbee Smart Wall Switch EU Declaration of Conformity]
Official EU Declaration of Conformity for the SONOFF ZBMINIL2-E Zigbee Smart Wall Switch, detailing compliance with relevant EU directives and harmonized standards.
lang:en score:32 filesize: 384.65 K page_count: 9 document date: 2025-10-11



[Sonoff ZBMINIL2 Connectivity and Range Overview]
Details on the connectivity range of the Sonoff ZBMINIL2 smart switch to Homey Pro 2023, Sonoff ZB Pro, Echo Show 10, and MINIR4M devices, based on a network diagram.
lang:en score:31 filesize: 20.51 K page_count: 1 document date: 2024-02-25


Shenzhen Sonoff Technologies Co., Ltd. English

Product introduction

Button
LED signal indicator(Green)
Wiring ports

The device weight is less than 1kg, and the recommended installation height is less than 2m.

LED indicator status instruction

LED indicator status	Status instruction
Green LED indicator slow flashes	Pairing mode
Green LED indicator keeps on (Relay is powered on)	Device is on line
Green LED indicator quick flashes (Relay is powered on)	Abnormal network connection ZBMINI Extreme and router connect normally, but router and the hub are disconnected
Green LED indicator slow flashes (Relay is powered on)	Abnormal network connection Slow flashing under non-pairing state: ZBMINI Extreme and the parent device are disconnected

Features

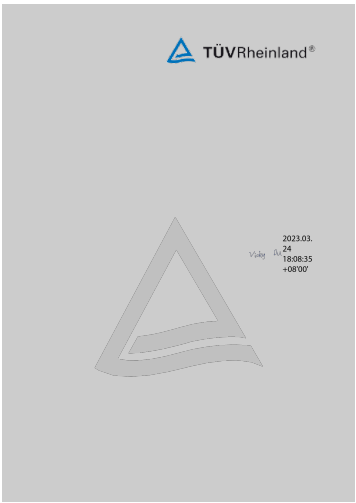
SONOFF Zigbee smart switch (No neutral required) allows you to remote control, schedule on/off and set smart scenes to trigger other devices, etc. by connecting Zigbee hub.

Remote Control
Single/Countdown Timing
Voice Control
OTA Upgrade
Smart Scene
External Switch
Power on State
Camera Linking

Above functions are determined by the connected Zigbee Hub.

7

[SONOFF ZBMINIL2 Zigbee Smart Switch - Installation and User Manual]
Comprehensive guide for the SONOFF ZBMINIL2 Zigbee Smart Switch, covering product introduction, features, installation, pairing with eWeLink and Amazon Echo, specifications, and compliance information.
lang:en score:31 filesize: 1.07 M page_count: 9 document date: 2024-01-11



[SONOFF ZBMINIL2 Zigbee Smart Switch Photo Documentation Report CN22GTMW 001]
Photo documentation report (CN22GTMW 001) for the SONOFF ZBMINIL2 Zigbee Smart Switch (No Neutral Required) by Shenzhen Sonoff Technologies Co., Ltd.
lang:nl score:30 filesize: 1.24 M page_count: 5 document date: 2023-03-24

SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual V1.0

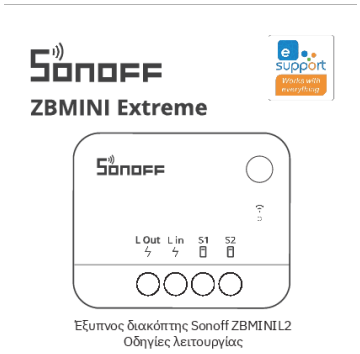
User manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch (Model ZBMINIL2), detailing product introduction, installation, wiring, pairing with eWeLink and Amazon Alexa, features, specifications, factory reset, and regulatory information.

lang:en score:30 filesize: 1.32 M page_count: 16 document date: 2022-11-18

SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual

Comprehensive user manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch (No Neutral Required). Covers installation, wiring, pairing with eWeLink and Alexa, features, specifications, factory reset, and warnings.

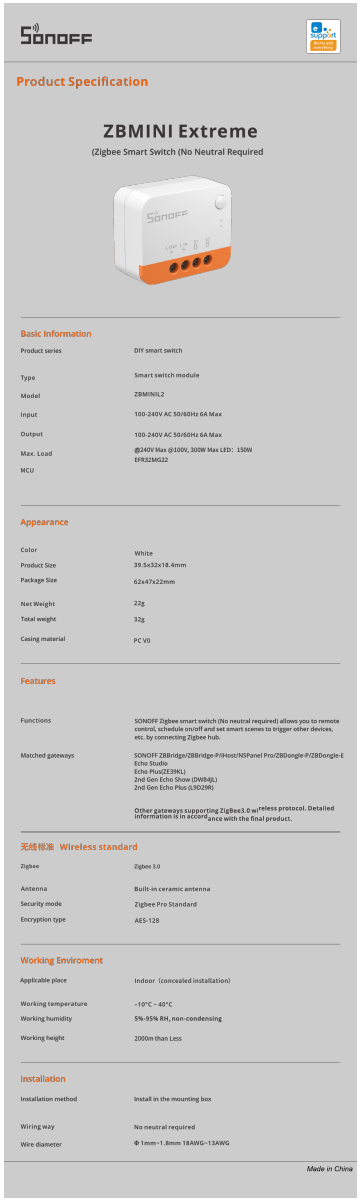
lang:en score:30 filesize: 1.32 M page_count: 16 document date: 2023-01-10



SONOFF ZBMINI Extreme Zigbee Smart Switch Installation and User Guide

Comprehensive guide for the SONOFF ZBMINI Extreme Zigbee smart switch, covering installation, wiring, app setup with eWeLink and Amazon Alexa, features, specifications, and factory reset.

lang:nl score:30 filesize: 990.06 K page_count: 7 document date: 2024-09-01



SONOFF

Product Specification

ZBMINI Extreme

(Zigbee Smart Switch (No Neutral Required

Basic Information

Product series	DIY smart switch
Type	Smart switch module
Model	ZBMINIL2
Input	100-240V AC 50/60Hz 6A Max
Output	100-240V AC 50/60Hz 6A Max
Max. Load	@240V Max @100V, 300W Max LED: 150W
MCU	EFR32MG22

Appearance

Color	White
Product Size	39.5x32x18.4mm
Package Size	62x47x22mm
Net Weight	22g
Total weight	32g
Casing material	PC V0

Features

Functions	SONOFF Zigbee smart switch (No neutral required) allows you to remote control, schedule on/off and set smart scenes to trigger other devices, etc. by connecting Zigbee hub.
Matched gateways	SONOFF ZBBridge/ZBBridge-P/iHost/NSPanel Pro/ZBDongle-P/ZBDongle-E Echo Studio Echo Plus(2E39KL) 2nd Gen Echo Show (DW84JL) 2nd Gen Echo Plus (L9D29R)

Other gateways supporting ZigBee3.0 wireless protocol. Detailed information is in accordance with the final product.

无线标准 Wireless standard

Zigbee	Zigbee 3.0
Antenna	Built-in ceramic antenna
Security mode	Zigbee Pro Standard
Encryption type	AES-128

Working Enviroment

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

installation

Installation method	Install in the mounting box
Wiring way	No neutral required
Wire diameter	Φ 1mm~1.8mm 18AWG~13AWG

Made in China

[SONOFF ZBMINI Extreme Zigbee Smart Switch Specifications]

Detailed specifications for the SONOFF ZBMINI Extreme, a Zigbee 3.0 smart switch module (ZBMINIL2) requiring no neutral wire. Includes technical details on input, output, load, appearance, wireless standards, operating environment, and installation.

lang:en score:28 filesize: 927.11 K page_count: 1 document date: 2023-05-25

[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]
User manual for the SONOFF ZBMINI Extreme Zigbee smart switch, covering installation, wiring, pairing with eWeLink and Amazon Alexa, specifications, and safety information.
lang:it score:28 filesize: 1.07 M page_count: 10 document date: 2023-12-29

[pdf]
ZBMINIL2 PL Inteligentny przełącznik Sonoff Smart Switch Instrukcja ZBMINI Extreme i router łączą się normalnie ale koncentrator są rozłączone Zielony wskaźnik LED miga powoli Przekaźnik jest włączony przelacznik mini instrukcja cdn bonmario |||
Inteligentny przelcznik Sonoff Smart Switch **ZBMINIL2** Instrukcja obslugi Wprowadzenie do produktu Przycisk Wskanik sygnalu LED zielony Porty okablowania Waga urzdzenia nie przekracza 1 kg, a zalecana wysoko instalacji nie powinna przekracza 2 m. Opis statusu wskanika Status wskanika Miga powol...
lang:pl score:28 filesize: 2.21 M page_count: 9 document date: 2024-02-12

[SONOFF ZBMINI Extreme & ZBMINIL2 Zigbee Smart Switch - User Manual]
Comprehensive user manual for the SONOFF ZBMINI Extreme and ZBMINIL2 Zigbee smart switch. Learn about installation, setup, features, specifications, and troubleshooting.
lang:pl score:28 filesize: 1.12 M page_count: 9 document date: 2024-05-23

[pdf]

1 MyPC Inteligentny przełącznik ZigBee Sonoff ZBMINI Instrukcja 24 янв 2025 г — Urządzenie wyjdzie z trybu parowania jeśli nie zostanie uruchomione w ciągu 3 minut Jeśli chcesz ponownie wejść tryb naciśnij i przytrzymaj instrukcja obslugi SONOFF ZBMINIL2 srsltid AfmBOoqB1M91VFtw NjtFczrqkAbK1h81nunuMVhb0zfnDzKlFjlLb3H avans pl products files 67 6713278 |||

ZBMINI Extreme V1.0 Inteligentny przelcznik ZigBee Sonoff ZBMINI Instrukcja obslugi Wprowadzenie d ... ie Maksymalne obcienie Polczenie bezprzewodowe Temperatura pracy Material obudowy Wymiary produktu **ZBMINIL2** 100-240V AC 50/60Hz 6A Maks. 100-240V AC 50/60Hz 6AMaks. Obcienie rezystancyjne: 6A Maks. L...

lang:pl score:27 filesize: 1.1 M page_count: 9 document date: 2024-05-23

[SONOFF ZBMINI Extreme Zigbee Smart Switch (No Neutral Required) Product Specifications]

Comprehensive product specifications for the SONOFF ZBMINI Extreme (ZBMINIL2), a compact Zigbee 3.0 smart switch module designed for DIY installation without a neutral wire. This datasheet details its basic information, appearance, features, wireless standards, operating environment, and installation requirements.

lang:en score:27 filesize: 683.36 K page_count: 1 document date: 2022-11-18

Prüfbericht - Produkte
Test Report - Products

TÜVRheinland®

Prüfbericht-Nr.: *Test report no.:*	**NN23UFWO 001**	**Auftrags-Nr.:** *Order no.:* 168401141	**Seite 1 von 26** *Page 1 of 26*
Kunden-Referenz-Nr.: *Client reference no.:*	N/A	**Auftragsdatum:** *Order date:* 2022-12-16	
Auftraggeber: *Client:*	**Shenzhen Sonoff Technologies Co., Ltd.** 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, P.R. China		
Prüfgegenstand: *Test item:*	SONOFF Zigbee Smart Switch (No Neutral Required)		
Bezeichnung / Typ-Nr.: *Identification / Type no.:*	ZBMINIL2 (Trademark: SONOFF)		
Auftrags-Inhalt: *Order content:*	RED approval		
Prüfgrundlage: *Test specification:*	EN 62479:2010 EN 301 489-1 V2.2.3:2019 EN 301 489-17 V3.2.4:2020 EN 300 328 V2.2.2:2019	EN 60669-1:2018 EN IEC 60669-2-1:2022+A11	
Wareneingangsdatum: *Date of sample receipt:*	2022-12-16		
Prüfmuster-Nr.: *Test sample no:*	221215004-3		
Prüfzeitraum: *Testing period:*	2022-12-16 – 2022-12-27		
Ort der Prüfung: *Place of testing:*	SHENZHEN STS TEST SERVICES CO., LTD		
Prüflaboratorium: *Testing laboratory:*	TÜV Rheinland (Shenzhen) Co., Ltd.		
Prüfergebnis*: *Test result*:*	Pass		
geprüft von: *tested by:*		**genehmigt von:** *authorized by:*	
Datum: *Date:* 2023-03-28		**Ausstellungsdatum:** *Issue date:* 2023-03-28	
Stellung / *Position:*	Assistant Project Manager	**Stellung** / *Position:*	Reviewer

Sonstiges / *Other:*
This report is for Article 3.2 Radio Spectrum and Article 3.1a Health requirements only.
Refer to TÜV Rheinland report NN23UFWO 002 for details of Article 3.1b EMC requirements.
Refer to TÜV Rheinland report CN22GTMW 001 for details of Article 3.1a Electrical Safety requirements.

Zustand des Prüfgegenstandes bei Anlieferung: *Condition of the test item at delivery:* Prüfmuster vollständig und unbeschädigt *Test item complete and undamaged*

*Legende:	1 = sehr gut Pass1 = entspricht o.g. Prüfgrundlage(n)	2 = gut Pass2 = gut	3 = befriedigend Fail1 = entspricht nicht o.g. Prüfgrundlage(n)	4 = ausreichend N/A = nicht anwendbar
*Legend:	1 = very good Pass1 = passed o.m. test specifications(s)	2 = good Pass2 = passed o.m. test specifications(s)	3 = satisfactory Fail1 = failed o.m. test specifications(s)	4 = sufficient N/A = not applicable

5 = mangelhaft
N/T = nicht getestet
5 = poor
N/T = not tested

Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.
This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.

TÜV Rheinland (Shenzhen) Co., Ltd. 1801 R&D Room, 1662-1664, 17-19F, Building 7 Site C, Vanke Cloud City Phase I, Xinghe First Street, Xili Street, Xili Community, Nanshan District, Shenzhen 518052, P.R. China
Mail: service@tuv.tw.com Web: www.tuv.com

[pdf] Specifications Test Report

Prüfbericht Nr Test report no NN23UFWO 001 Auftrags 2 days ago — 100 240V~ 50 60Hz 6A Max Testing Voltage AC 230V 50Hz Operating Temperature Range 10 °C ~ 40 Technical Specification of ZigBee Characteristic SONOFF ZBINIL2 CE Zigbee Report sonoff tech 2023 04 |||

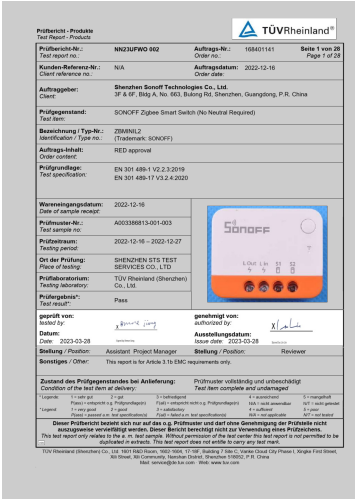
Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-Referenz-Nr.: C ... Prfgegenstand: Test item: SONOFF Zigbee Smart Switch No Neutral Required Bezeichnung / Typ-Nr.: **ZBMINIL2** Identification / Type no.: Trademark: SONOFF Auftrags-Inhalt: Order content: Prfgrundlag...

lang:en score:26 filesize: 3.81 M page_count: 42 document date: 2023-03-29

SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual

Comprehensive user manual for the SONOFF ZBMINI Extreme (model ZBMINIL2) Zigbee Smart Switch. Covers installation, wiring, pairing with eWeLink and Alexa, features, specifications, and safety warnings.

lang:en score:26 filesize: 1.22 M page_count: 16 document date: 2023-08-09



[pdf] User Manual Specifications Test Report

Prüfbericht Nr Test report no NN23UFWO 002 Auftrags 2 giorni fa — SONOFF Zigbee Smart Switch No Neutral Required For details refer to the User Manual The test modes were adapted accordingly in reference ZBINIL2 CE EMC Report sonoff tech 2023 04 |||

Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-Referenz-Nr.: C ... Order content: Prfgrundlage: Test specification: SONOFF Zigbee Smart Switch No Neutral Required **ZBMINIL2** Trademark: SONOFF RED approval EN 301 489-1 V2.2.3:2019 EN 301 489-17 V3.2.4:2020 Warene...

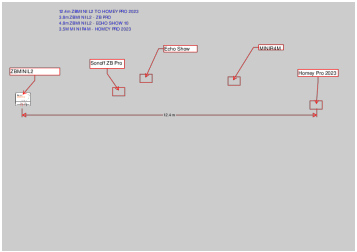
lang:en score:26 filesize: 3.51 M page_count: 39 document date: 2023-03-29

[pdf] Label

1a459268 18131 Qinmag Zertifikat Certificate SONOFF ZBINIL2 TUV Marker Cert sonoff tech 2023 04 |||

Zertifikat Certificate Zertifikat Nr. Certificate No. R 50574659 Ihr Zeichen Client Reference L.Z. ... Fee - Unit Electronic Switch SONOFF Zigbee Smart Switch No Neutral Required Type Designation : **ZBMINIL2** Trade Mark : SONOFF Rated Voltage : AC100-240V; 50Hz/60Hz Kind of Load : 1 resistive...

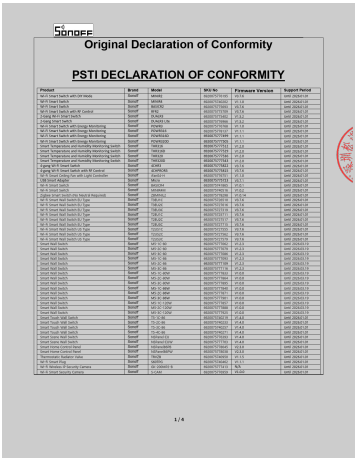
lang:en score:25 filesize: 1.54 M page_count: 3 document date: 2023-03-24



Sonoff and Homey Pro 2023 Device Connectivity Overview

An overview of device connections and distances, featuring Sonoff ZBMINIL2, Sonoff ZB Pro, Amazon Echo Show, MINIR4M, and Homey Pro 2023.

lang:en score:25 filesize: 20.51 K page_count: 1 document date: 2024-02-25

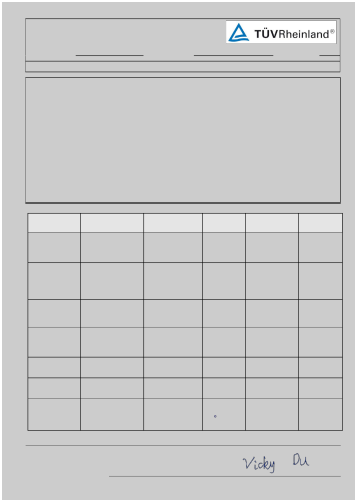

Original Declaration of Conformity

PSTI DECLARATION OF CONFORMITY

[SONOFF Declaration of Conformity - Smart Home Products]

Official Declaration of Conformity for a wide range of SONOFF smart home devices, including Wi-Fi switches, sensors, and hubs. Details product models, SKU numbers, firmware versions, and support periods, adhering to ETSI EN 303645 standards.

lang:en score:25 filesize: 289.52 K page_count: 4 document date: 2024-04-28


TÜVRheinland®

[SONOFF ZBMINIL2 Zigbee Smart Switch Constructional Data Form]

Detailed constructional data form for the SONOFF ZBMINIL2 Zigbee Smart Switch, including license holder, manufacturing locations, device specifications, and component details with compliance standards.

lang:en score:25 filesize: 791.65 K page_count: 2 document date: 2023-03-24

CERTIFICATE

of Conformity

EC Council Directive 2014/53/EU

of Radio Equipment

TÜVRheinland

Registration No.: AT 50580382 0001

Report No.: NN23UFWO 001

Holder: Shenzhen Sonoff Technologies Co.,Ltd. 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, 518000 Guangdong P.R. China

Product: Radio Equipment (SONOFF Zigbee Smart Switch (No Neutral Required))

Identification: Model Designation: ZBMINIL2 ITS-Remark: SONOFF

Remark: Refer to test report NN23UFWO 001 for details.

Tested acc. to: EN 62479:2010 EN 301489-1 V 2.2.3:2019 EN 301489-17 V 3.2.4:2020 EN 300328 V 2.2.2:2019 EN 60669-1:2018 EN IEC 60669-2-1:2022+A11

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Article 3 of Council Directive 2014/53/EU. This certificate does not imply assessment of the production and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate as part of the technical documentation and in combination with the EC Declaration of Conformity.

Certification Body

Yongle Lee

Date 30.03.2023

TÜV Rheinland LGA Products GmbH · Tillystraße 2 · 90431 Nürnberg

Phone:+49 221 806-1371, Fax:+49 221 806-3935 e-mail: cert-validity@de.tuv.com http://www.tuv.com/ucloy

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

[SONOFF ZBMINIL2 Zigbee Smart Switch - EC Declaration of Conformity]

Certificate of Conformity for the SONOFF ZBMINIL2 Zigbee Smart Switch, confirming compliance with EC Council Directive 2014/53/EU of Radio Equipment, tested by TÜV Rheinland.

lang:en score:25 filesize: 1.06 M page_count: 2 document date: 2023-03-30

Especificación del producto

ZBMINI Extreme

Relé inteligente Zigbee (no se requiere neutro)

Información básica

Serie del producto	Relé inteligente DIY
Tipo	Módulo de interruptor inteligente
Modelo	ZBMINIL2
Entrada	100-240V AC 50/60Hz 6A Máx
Salida	100-240V AC 50/60Hz 6A Máx
Máx. Carga	Carga resistiva: 6A máx. LED: 150 W máx. a 110 V, 300 W máx. a 240 V
MCU	EFR32MG22
Certificaciones	CE/FCC/TUV/RoHS/IISED

Apariencia

Color	Blanco
Tamaño del producto	39.5x32x18.4mm
Tamaño del paquete	62x47x22mm
Peso neto	22g
Peso total	32g
Material de la carcasa	PC V0

Características

Funciones	El Relé inteligente Zigbee de SONOFF (no se requiere neutro) le permite controlar a distancia, programar encendido/apagado y configurar escenas inteligentes para activar otros dispositivos, etc. conectando el concentrador Zigbee.
Puertas de enlace compatibles	SONOFF ZBBridge/ZBBridge-P/iHost/NSPanel Pro/ZBDongle-P/ZBDongle-E Echo Studio Echo Plus(2ª/4ª/L) 2nd Gen Echo Show (DW84JL) 2nd Gen Echo Plus (L9D29R) Otras puertas de enlace compatibles con el protocolo inalámbrico Zigbee 3.0. La información detallada está de acuerdo con el producto final.

Estándar inalámbrico

Zigbee	Zigbee 3.0
Antena	Antena de cerámica incorporada
Modo de seguridad	Estándar Zigbee Pro
Tipo de cifrado	AES-128

Ambiente de trabajo

Lugar aplicable	Interior (instalación oculta) –
Temperatura de trabajo	10°C ~ 40°C
Humedad de trabajo	5%-95% HR, sin condensación
Altura de trabajo	Menos de 2000m

Instalación

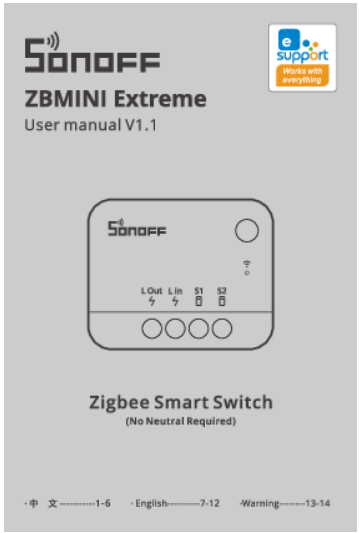
Método de instalación	Instalar en la caja de montaje
Manera de cableado	No se requiere neutro
Diámetro del cable	Φ 1mm~1.4mm 18AWG~13AWG

Shenzhen Sonoff Technologies Co., Ltd. https://sonoff.tech

[Especificaciones del Producto SONOFF ZBMINI Extreme]

Especificaciones detalladas para el SONOFF ZBMINI Extreme, un interruptor inteligente Zigbee que no requiere cable neutro. Incluye datos técnicos, características, compatibilidad y detalles de instalación.

lang:es score:24 filesize: 143.95 K page_count: 1 document date: 2025-08-11



SONOFF

ZBMINI Extreme

User manual V1.1

Zigbee Smart Switch

(No Neutral Required)

·中 文----------1-6 ·English---------7-12 ·Warning--------13-14

[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]

User manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch. Covers product features, installation, wiring, pairing with eWeLink and Amazon Alexa, specifications, factory reset, and compliance information.

lang:es score:23 filesize: 3.64 M page_count: 17 document date: 2024-03-04

SONOFF

产品参数表 Product Specification

ZBMINI Extreme

Zigbee 智能开关模块（迷你）/ Zigbee Smart Switch (No Neutral Required)

基本信息 Basic Information

产品系列 Product series	DIY改装件 DIY smart switch
产品类型 Type	开关模块 Smart switch module
产品型号 Model	ZBMINIL2
输入 Input	100-240V AC 50/60Hz 6A Max
输出 Output	100-240V AC 50/60Hz 6A Max
最大负载 Max. Load	阻性负载/Resistive load: 6A Max LED：150W Max @100V, 300W Max @240V
MCU	EFR32MG22
产品认证 Certification	CE/FCC/TUV/RoHS/ISED

外观信息 Appearance

产品颜色 Color	白色 White
产品规格 Product Size	39.5x32x18.4mm
包装规格 Package Size	62x47x22mm
产品净重 Net Weight	22g
总重量 Total weight	32g
外壳材质 Casing material	PC V0

功能特性 Features

产品特点	SONOFF 单通道单火开关改装件，作为Zigbee 子设备，可通过连接Zigbee 网关实现远程控制，设置定时开/关，设备智能传感联动等功能。
Functions	SONOFF Zigbee smart switch (No neutral required) allows you to remote control, schedule on/off and set smart scenes to trigger other devices, etc. by connecting Zigbee hub.
适配的网关 Matched gateways	SONOFF ZBBridge/ZBBridge-P/iHost/NSPanel Pro/ZBDongle-P/ZBDongle-E Echo Studio Echo Plus(2E39KL) 2nd Gen Echo Show (DW84JL) 2nd Gen Echo Plus (L9D29R) 以及支持其他无线协议为ZigBee 3.0的网关，具体以实际产品为准。 Other gateways supporting ZigBee3.0 wireless protocol. Detailed information is in accordance with the final product.

无线标准 Wireless standard

Zigbee	Zigbee 3.0
天线 Antenna	内置陶瓷天线 Built-in ceramic antenna
安全机制 Security mode	Zigbee Pro Standard
加密类型 Encryption type	AES-128

使用环境 Working Enviroment

适用场所 Applicable place	室内使用（暗装） Indoor（concealed installation）
工作温度 Working temperature	-10°C ~ 40°C
工作湿度 Working humidity	5%-95% RH, 无冷凝 5%-95% RH, non-condensing
工作海拔 Working height	2000米以下 Less than 2000m

安装信息 Installation

设备安装 Installation method	安装至墙开暗盒里面 Install in the mounting box
接线方式 Wiring way	单火 No neutral required
接线线径范围 Wire diameter	Φ 1mm~1.8mm 18AWG~13AWG

深圳松诺技术有限公司 Shenzhen Sonoff Technologies Co., Ltd.

https://sonoff.tech

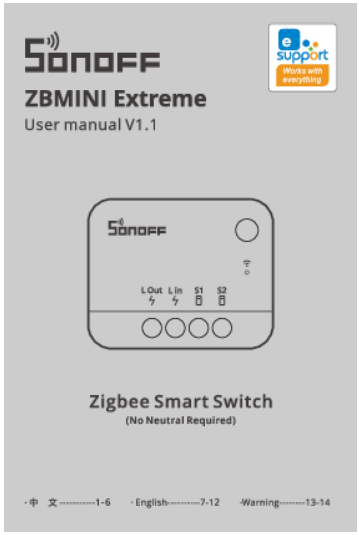
2022.11.14

[pdf] Specifications

1 MyPC Specifications ZBMINI Extreme Sonoff Zigbee Mini Smart Switch zonder Neutraal L2 expert4house nl index controller attachment id 406 |||

ZBMINI Extreme Zigbee/ Zigbee Smart Switch No Neutral Required Basic Information Product series Type Model Input Output Max. Load MCU Certification DIY DIY smart switch Smart switch module **ZBMINIL2** 100-240V AC 50/60Hz 6A Max 100-240V AC 50/60Hz 6A Max /Resistiveload:6AMax LED150WMax 100...

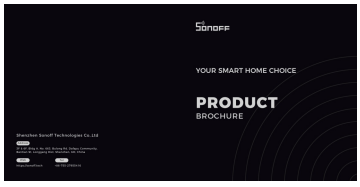
lang:en score:23 filesize: 531.33 K page_count: 1 document date: 2023-03-07



[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]
This user manual provides detailed instructions for the SONOFF ZBMINI Extreme Zigbee Smart Switch, covering installation, pairing with the eWeLink app and Amazon Alexa, features, specifications, and troubleshooting.
lang:en score:22 filesize: 3.64 M page_count: 17 document date: 2024-03-04

[pdf]
Helmholt Elektronik A S ELEXTRA dk Sonoff Katalog 2024 Side 1 25de2afc 312b 4b1b b7ee 2acd0caee10c response content disposition attachment filename* UTF 8 view publitas 21162 1872825 s |||
Din elektronikspecialist 1360 Kbh. K. ELEXTRA - Brinck Elektronik Frederiksborggade 42 .. Tlf. 331 ... L RAV H52226 289,- Inkl. adaptere M28 GIA RA Zigbee L2 Extreme - 2-vejs Smart Switch SONOFF **ZBMINIL2** er 40 mindre end ZBMINIL, hvilket vil f den til at fylde mindre i monteringsboksen. Den e...
lang:da score:22 filesize: 4.81 M page_count: 4 document date: 2024-04-05

[SONOFF ZBMINI Extreme Zigbee Smart Switch User Manual]
User manual for the SONOFF ZBMINI Extreme Zigbee Smart Switch, covering product introduction, features, installation, pairing with eWeLink and Amazon Alexa, specifications, and factory reset.
lang:da score:21 filesize: 1.32 M page_count: 16 document date: 2023-04-20



[SONOFF Product Brochure: Smart Home Automation Devices]
Explore the comprehensive SONOFF product brochure, featuring a wide range of smart home automation devices including Wi-Fi and Zigbee switches, plugs, sensors, cameras, and control panels designed for a simpler, smarter life.
lang:en score:20 filesize: 19 M page_count: 53 document date: 2025-09-01

[SONOFF Product Brochure: Smart Home Automation Solutions]

Explore the comprehensive SONOFF product brochure, featuring a wide range of smart home automation devices including smart switches, plugs, lighting, security cameras, and more. Discover innovative solutions for a connected and convenient lifestyle.

lang:en score:19 filesize: 24.43 M page_count: 67 document date: 2023-07-05

[SONOFF Product Brochure: Smart Home Automation Solutions]

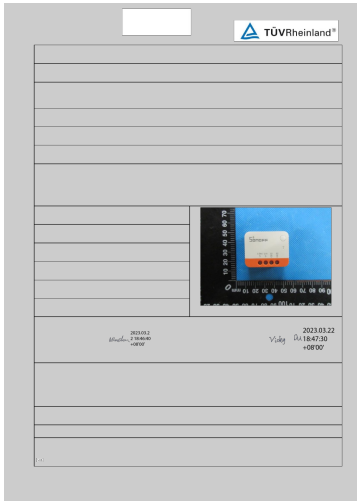
This product brochure from SONOFF (Shenzhen Sonoff Technologies Co., Ltd) introduces their comprehensive range of smart home automation devices. Discover smart switches, plugs, lighting solutions, security cameras, gateways, sensors, and home appliances designed to create a simple, smart, and convenient living environment. Learn about SONOFF's commitment to innovation, integration with major AIoT ecosystems, and the eWeLink app.

lang:en score:19 filesize: 10.99 M page_count: 54 document date: 2024-07-16

[Sonoff ZBMINIL2 Zigbee Module Quick Start Guide]

A concise, SEO-optimized summary of the Sonoff ZBMINIL2 Zigbee module quick start guide. Covers setup, usage, and compliance information for this smart home device, noting its multilingual nature and providing a link to official documentation.

lang:en score:19 filesize: 7.31 M page_count: 1 document date: 2024-03-04



[pdf] Specifications Test Report

IECEE TEST REPORT FORM TEMPLATE OD 2020 F1 TRF CB Scheme CMC WG 9 SONOFF ZBINIL2 CE Safety Test Report sonoff tech 2023 04 |||

Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-Referenz-Nr.: C ... Order content: Prfgrundlage: Test specification: SONOFF Zigbee Smart Switch No Neutral Required **ZBMINIL2** TV R mark EN IEC 60669-2-1:2022 A11; IEC 60669-2-1:2021 EN 60669-1:2018; IEC 60669-1:2017 ...

lang:de score:19 filesize: 3.62 M page_count: 86 document date: 2023-03-22

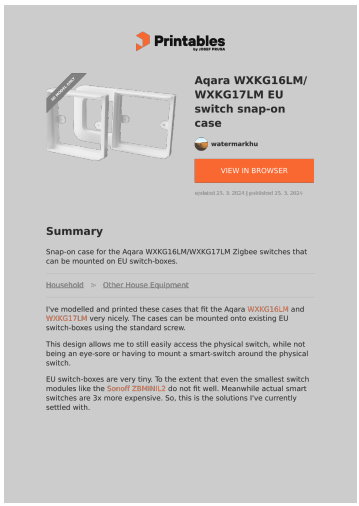
[SONOFF Product Brochure: Smart Home Automation Solutions]

Discover the full range of SONOFF smart home products, including smart switches, plugs, lighting, security cameras, and automation solutions designed for modern living. Learn about SONOFF's commitment to innovation and quality.

lang:en score:18 filesize: 18.6 M page_count: 52 document date: 2024-12-12

[Catálogo de Productos SONOFF Argentina: Domótica Inteligente para tu Hogar]
Descubre el catálogo completo de dispositivos inteligentes SONOFF Argentina, incluyendo interruptores, sensores, gateways, iluminación y cámaras para crear tu hogar inteligente.
lang:es score:18 filesize: 2.54 M page_count: 44 document date: 2023-04-05

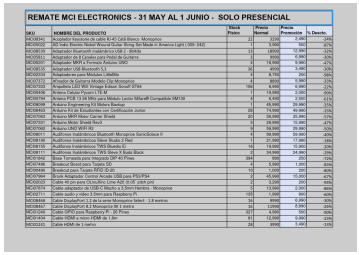
[SONOFF - Brožura produktů pro chytrou domácnost]
Prozkoumejte rozsáhlý katalog produktů SONOFF pro chytrou domácnost, včetně inteligentních spínačů, zásuvek, osvětlení, senzorů a dalších. Objevte inovativní řešení pro automatizaci vašeho domova od Shenzhen Sonoff Technologies.
lang:it score:18 filesize: 11.71 M page_count: 54 document date: 2025-01-28



[pdf]
Printables Aqara WXKG16LM WXKG17LM EU switch snap on case by watermarkhu Download free STL model Printables762379 aqara wxkg16lmwxkg17lm eu 90f8b0b5 a8d8 44c6 8ef8 5b5217fd4f4cfiles printables media prints 762379 s 5b5217fd4f4c |||
MODEL ONLY 3D Aqara WXKG16LM/ WXKG17LM EU switch snap-on case watermarkhu VIEW IN BROWSER updated 2 ... EU switch-boxes are very tiny. To the extent that even the smallest switch modules like the Sonoff **ZBMINIL2** do not fit well. Meanwhile actual smart switches are 3x more expensive. So, this is the sol...
lang:en score:18 filesize: 138.43 K page_count: 2 document date: 2024-12-12

[SONOFF Smart Home Products Brochure | Innovative Automation Solutions]
Explore the comprehensive SONOFF product brochure showcasing a wide array of smart home devices, including Wi-Fi and Zigbee switches, plugs, lighting, sensors, and cameras. SONOFF offers quality, innovation, and simple automation for a smarter lifestyle.
lang:en score:18 filesize: 10.96 M page_count: 52 document date: 2025-04-15

[pdf]
Untitled Victor Reyes REMATE MCI ELECTRONICS 31 MAY AL 1 JUNIOAdaptador Bluetooth inalámbrico USB 2 8bitdo 13 18990 12 990 32 Teclado Y Mouse Con Una Mano Mini Gamer Rgb Lighting 19 990LIQUIDACION MAYO PRESENCIALmcielectronics cl 2024 05 LIQUIDACION PRESENCIAL srsltid AfmBOopcNUgATTp9cgPQoEO26jUyBmyrn zU3WLm6M8 6IIawltPyK5 JUNIOREMATE 990Cerradura eléctrica inteligente con Wifi para puerta de vidrio compatible Ewelink Kit Conectores T Tap 45 6990 4 590 34 LIQUIDACION PRESENCIALLIQUIDACION 6IIawltPyK5mcielectronics AfmBOooknmXWwwsw tBYJafeBzSTjgZLLL5 RMGiMm8SIHXyTNwTl86K 34 Audifonos Inalámbricos TWS Bluedio Ei 16 15 900 20% MCI08111 Audífonos Sleve X Buds Black 34 24 29 LIQUIDACION RMGiMm8SIHXyTNwTl86Kmcielectronics AfmBOopERVoycoZsieMINwQrwiOMXPvz BEchbPiphvWV6c5rWWh 99N 29 Audifonos 57% MCI00884 Arduino Logger Shield uSD RTC 79 14 99Nmcielectronics AfmBOoqvdP9xkbbQyP5wO0dnzTQGbZk5fSwAFD1LHmMKcT8QMM0X3aX5 29 EasyDriver Driver Motores Paso a 5 000 69% MCI08501 Echo Auto ª generación modelo 2022 Lleva Alexa en tu Audifonos AfmBOopiG0U5 RUPsfOaSRDgFuCokCFBUif8fnEx p0L78KF77mwhp46mcielectronics 990Page MCI08260 Interruptor WiFi De Pared RF Sonoff T1EU1C 21 6 60% MCI05585 Joystick Arcade Palanca Happ Negro 8 víasLIQUIDACION AfmBOoqvdP9xkbbQyP5wO0dnzTQGbZk5fSwAFD1LHmMKcT8QMM0X3aX5mcielectronics AfmBOopB6aZVuRTMCQ3qnx1fqQxqRQ6EgHZ8O6fQ0tuWyOPhVHmmAM5r víasAudifonos Control nintendo Switch Pokken Tournament DX Pro HoriLIQUIDACION AfmBOopB6aZVuRTMCQ3qnx1fqQxqRQ6EgHZ8O6fQ0tuWyOPhVHmmAM5rmcielectronics



REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL

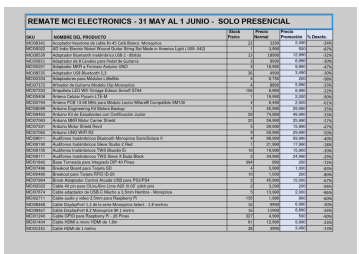
SKU	NOMBRE DEL PRODUCTO	Stock Físico	Precio Normal	Precio Promoción	% Descto.
MCI08341	Acoplador Keystone de cable RJ-45 Cat6 Blanco - Monoprice	23	3.290	2.490	-24%
MCI05022	3D Indo Electric Motor Wound Rotor Thing Toy Made in America Light (0.66 .042)	1	5.990	3.190	-47%
MCI08539	Adaptador Bluetooth inalámbrico USB 2 - Blanco	13	18990	12.990	-32%
MCI05811	Adaptador de 3 puertos para Pistol de Cyclecrix	2	8990	6.990	-22%
MCI05201	Adaptador MKR y Female Arduino UNO	4	18.990	9.990	-47%
MCI08535	Adaptador USB Bluetooth 5.3	30	4990	3.990	-20%
MCI02334	Adaptadores para Módulos LiIonMax	4	8.790	390	-96%
MCI07372	Afinador de Guitarra Modelo Zip Monoprice	4	8990	6.990	-22%
MCI07333	Arduino LED MKR Vidrage Lilbeck Serial 3744	184	13.990	9.990	-29%
MCI05406	Arduino Deluxe Pysero LTE M	1	19.990	2.000	-90%
MCI00794	Arduino PCB 13 SA Mini para Módulo Lector Mifare® Compatible SM130	4	8.990	2.500	-72%
MCI08099	Arduino Engineering Kit Makers Backup	1	69.990	39.990	-43%
MCI08463	Arduino Kit de Estudiantes con Certificación Junior	28	74.990	49.990	-33%
MCI07063	Arduino MKR Motor Carrier Shield	20	58.990	35.990	-41%
MCI07331	Arduino Motor Shield Rev3	9	39.990	19.990	-47%
MCI07062	Arduino UNO R3 SMD	10	19.990	14.990	-25%
MCI08011	Audífonos Inalámbricos Bluetooth Monoprice SonoSolace II	4	99.990	59.990	-40%
MCI08190	Audífonos Inalámbricos Sleve Studio 2 Red	1	21.990	17.990	-18%
MCI08155	Audífonos Inalámbricos TWS Bluedio E	10	19.990	15.990	-20%
MCI08111	Audífonos Inalámbricos TWS Sleve X Buds Black	2	34.990	24.990	-29%
MCI01662	Base Tornasola para Integrado DIP 40 Pines	394	990	250	-75%
MCI07496	Breakout Board para Totem SD	4	5.990	1.990	-67%
MCI07497	Breakout Joven Totem RFID 13.56	5	13.990	990	-93%
MCI07994	Brook Adaptador Control Arcade USB para PS3/PS4	2	45.990	10.000	-61%
MCI02023	Cable 40 pin para IC/Arduino Line ASE 20 CR (stick pin)	2	3.290	990	-66%
MCI07974	Cable adaptador de USB-C Macho a 3.5mm Hembra - Monoprice	5	13.990	2.990	-86%
MCI02771	Cable audio y video 3.5mm para Raspberry Pi	135	1.990	990	-50%
MCI08458	Cable DisplayPort 1.2 de la serie Monoprice Select - 1.8 metros	30	9990	6.990	-30%
MCI08462	Cable DisplayPort 1.4 de la serie Monoprice 8K 1 metro	30	11990	6.990	-42%
MCI01340	Cable FPC para Raspberry Pi - 20 Pines	357	12.990	4.990	-62%
MCI01404	Cable HDMI a micro HDMI de 1.8m	61	12.990	9.990	-23%
MCI03161	Cable HDMI de 3 metros	24	8990	5.490	-39%

AfmBOoohAAQcfevbr26qT8bsp29or0LoA pvFZ88JkL7SZvjUSNyGR4D HoriAudifonos pvFZ88JkL7SZvjUSNyGR4Dmcielectronics AfmBOork6nJy WcFvFNJAE3G q4ttnDCPyYR4CwG4wW5l8hgU6IRaZnf q4ttnDCPyYR4CwG4wW5l8hgU6IRaZnfmcielectronics AfmBOorjwsTafcqj6AD9mlt6KNQqyBmn9GaQIjYAGeUuInShUnOm85Pg AfmBOorjwsTafcqj6AD9mlt6KNQqyBmn9GaQIjYAGeUuInShUnOm85Pgmcielectronics AfmBOopvElBxt7r3I1 uMQ TU7oLSC2sbHwuWEokrZk akFUNGzfxH2X ||| ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0 ||| REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI05811 MCI05201 MCI08535 MCI02334 MCI07372 MCI07333 MCI05406 MCI00794 MCI08099 MCI08463 MCI07063 MCI07331 MCI07062 MCI08011 MCI08190 MCI08155 MCI0

REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI0581 ... Touch Cubierta trasera Soldadura en Pasta 50g Sin Plomo SONOFF ZBMINI Extreme Zigbee Smart Switch **ZBMINIL2** No Neutral Required SONOFF Zigbee Smart Curtain Motor Soporte de micrfono Monoprice con b...

lang:es score:17 filesize: 92.42 K page_count: 7 document date: 2024-05-24

[pdf]



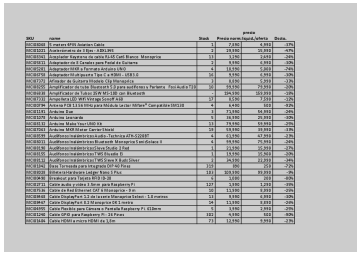
REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL

SKU	NOMBRE DEL PRODUCTO	Stock Físico	Precio Normal	Precio Promoción	% Descto.
MCI08341	Acoplador Keystone de cable RJ-45 Cat6 Blanco - Monoprice	23	3290	2490	-24%
MCI05022	3D Indo Electric Motor Wound Rotor Thing Toy Made in America Light (0.66 .042)	1	5990	3190	-47%
MCI08539	Adaptador Bluetooth inalámbrico USB 2 - Blanco	13	18990	12990	-32%
MCI05811	Adaptador de 3 puertos para Pistol de Cyclecrix	2	8990	6990	-22%
MCI05201	Adaptador MKR y Female Arduino UNO	4	18.990	9990	-47%
MCI08535	Adaptador USB Bluetooth 5.3	30	4990	3990	-20%
MCI02334	Adaptadores para Módulos LiIonMax	4	8790	390	-96%
MCI07372	Afinador de Guitarra Modelo Zip Monoprice	4	8990	6990	-22%
MCI07333	Arduino LED MKR Vidrage Lilbeck Serial 3744	184	13990	9990	-29%
MCI05406	Arduino Deluxe Pysero LTE M	1	19990	2000	-90%
MCI00794	Arduino PCB 13 SA Mini para Módulo Lector Mifare® Compatible SM130	4	8990	2500	-72%
MCI08099	Arduino Engineering Kit Makers Backup	1	69990	39990	-43%
MCI08463	Arduino Kit de Estudiantes con Certificación Junior	28	74990	49990	-33%
MCI07063	Arduino MKR Motor Carrier Shield	20	58990	35990	-41%
MCI07331	Arduino Motor Shield Rev3	9	39990	19990	-47%
MCI07062	Arduino UNO R3 SMD	10	19990	14990	-25%
MCI08011	Audífonos Inalámbricos Bluetooth Monoprice SonoSolace II	4	99990	59990	-40%
MCI08190	Audífonos Inalámbricos Sleve Studio 2 Red	1	21990	17990	-18%
MCI08155	Audífonos Inalámbricos TWS Bluedio E	10	19990	15990	-20%
MCI08111	Audífonos Inalámbricos TWS Sleve X Buds Black	2	34990	24990	-29%
MCI01662	Base Tornasola para Integrado DIP 40 Pines	394	990	250	-75%
MCI07496	Breakout Board para Totem SD	4	5990	1990	-67%
MCI07497	Breakout Joven Totem RFID 13.56	5	13990	990	-93%
MCI07994	Brook Adaptador Control Arcade USB para PS3/PS4	2	45990	10000	-61%
MCI02023	Cable 40 pin para IC/Arduino Line ASE 20 CR (stick pin)	2	3290	990	-66%
MCI07974	Cable adaptador de USB-C Macho a 3.5mm Hembra - Monoprice	5	13990	2990	-86%
MCI02771	Cable audio y video 3.5mm para Raspberry Pi	135	1990	990	-50%
MCI08458	Cable DisplayPort 1.2 de la serie Monoprice Select - 1.8 metros	30	9990	6990	-30%
MCI08462	Cable DisplayPort 1.4 de la serie Monoprice 8K 1 metro	30	11990	6990	-42%
MCI01340	Cable FPC para Raspberry Pi - 20 Pines	357	12990	4990	-62%
MCI01404	Cable HDMI a micro HDMI de 1.8m	61	12990	9990	-23%
MCI03161	Cable HDMI de 3 metros	24	8990	5490	-39%

Untitled Victor Reyes MCI Electronics Electrónica para makers y profesionales DIY LIQUIDACION 31 MAYO PRESENCIAL mcielectronics cl 2024 05 |||

REMATE MCI ELECTRONICS - 31 MAY AL 1 JUNIO - SOLO PRESENCIAL SKU MCI08341 MCI05022 MCI08539 MCI0581 ... Touch Cubierta trasera Soldadura en Pasta 50g Sin Plomo SONOFF ZBMINI Extreme Zigbee Smart Switch **ZBMINIL2** No Neutral Required SONOFF Zigbee Smart Curtain Motor Soporte de micrfono Monoprice con b...

lang:es score:16 filesize: 92.42 K page_count: 7 document date: 2024-05-24

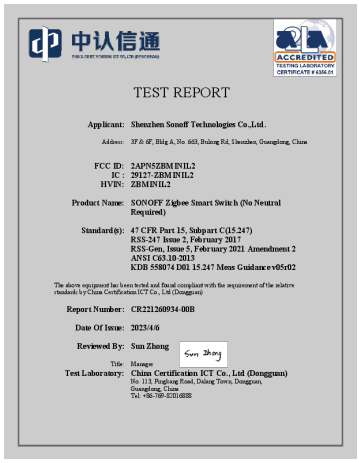


[pdf]

Victor Reyes MCI Electronics Tu aliado en electrónica ofertas y liquidacion Agosto 2024 1 mcielectronics cl 08 |||

precio SKU name Stock Precio normalliquid./oferta Dscto. MCI08068 5 meters 4PIN Aviation Cable ... LED Strip Lights-5M/16.4Ft 12 20,990 16,990 MCI08236 SONOFF ZBMINI Extreme Zigbee Smart Switch **ZBMINIL2** No Neutral Required 1 15,990 9,990 MCI08261 SONOFF Zigbee Smart Curtain Motor 17 79...

lang:es score:16 filesize: 256.82 K page_count: 8 document date: 2024-08-22



TEST REPORT

Applicant: Shenzhen Sonoff Technologies Co.,Ltd.

Address: 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, China

FCC ID: 2APN5ZBMINIL2
IC : 29127-ZBMINIL2
HVIN: ZBMINIL2

Product Name: SONOFF Zigbee Smart Switch (No Neutral Required)

Standard(s): 47 CFR Part 15, Subpart C(15.247)
RSS-247 Issue 2, February 2017
RSS-Gen, Issue 5, February 2021 Amendment 2
ANSI C63.10-2013
KDB 558074 D01 15.247 Meas Guidance v05r02

The above equipment has been tested and found compliant with the requirement of the relative standards by China Certification ICT Co., Ltd (Dongguan)

Report Number: CR221260934-00B

Date Of Issue: 2023/4/6

Reviewed By: Sun Zhong

Title: Manager

Test Laboratory: China Certification ICT Co., Ltd (Dongguan)
No. 113, Pinglong Road, Dalang Town, Dongguan, Guangdong, China
Tel: +86-769-82301888

[pdf] Test Report

Test Report Shenzhen Sonoff Technologies Co Ltd ZBMINIL2 SONOFF ZBMINI Smart Switch No Neutral Required 2APN5ZBMINIL2 zbminil2

...

lang:es score:15 filesize: 726.91 K page_count: 46 document date: 2023-04-19