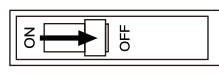
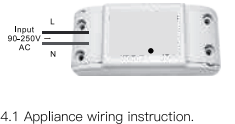
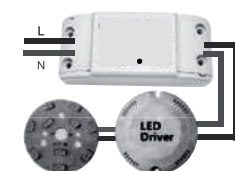
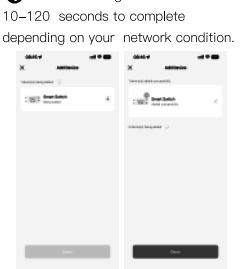
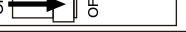
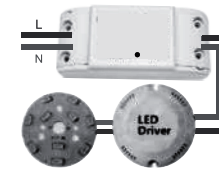
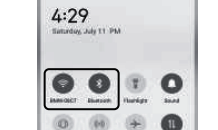
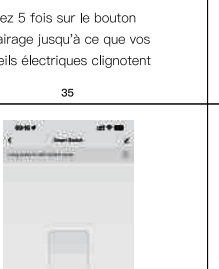
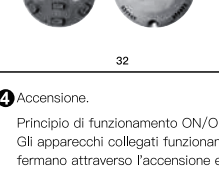
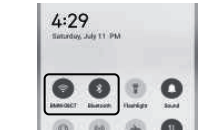
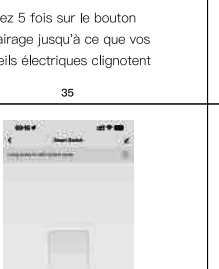
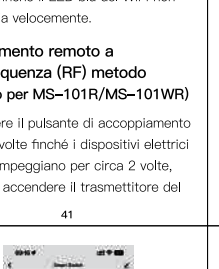
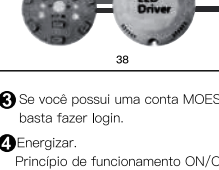
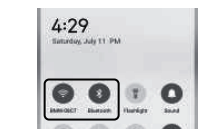
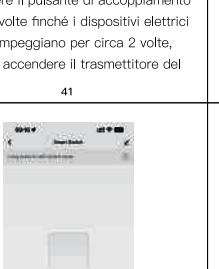
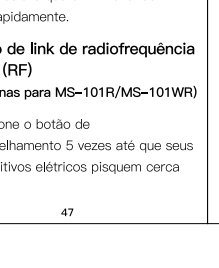


尺寸: 80X37mm

  Instruction Manual Smart Switch Module MS-101: Wi-Fi MS-101R: RF433 MS-101WR: Wi-Fi+RF433 MS-101-16A: Wi-Fi / 16A MS-101-16A-M: Wi-Fi / 16A MS-101B: Bluetooth/10A MS-101B-16A: Bluetooth / 16A    WM-101-MS-DF22	Bitte lesen Sie den QR-Code, um das deutsche Handbuch, das Installationsvideo und die Funktionsanleitung zu erhalten. Escanee el código QR para obtener el manual en español, el video de instalación y la introducción de la función. Veuillez scanner le code QR pour obtenir le manuel en français, la vidéo d'installation et l'introduction des fonctions. Отсканируйте QR-код, чтобы получить руководство на русском языке, видео по установке и ознакомление с функцией. Scansilone il codice QR per ottenere il manuale in italiano, il video di installazione e la guida alle funzionalità. Video di installazione e funzionalità. Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções. Знакнају код QR, аби узмате инструкцију, филм инсталације и функције. QR コードをスキャンして、日本語のマニュアル、インストールビデオ、機能紹介を手してください。 QR 코드를 스캔하면 한국에 설명서, 설치 동영상, 기능 가이드를 볼 수 있습니다. اذا المسك بالرمز QR، يمكنك الحصول على التعليمات، الفيديو التثقيفي، وصف الميزات.   2	Parameter Power Supply: 90V-250V AC Max. Load: 2200W/10A or 3520W/16A Wireless Protocol: Bluetooth/Wi-Fi 2.4 GHz RF:433MHz Material: ABS V0 Size: 88*38*22mm Frequency/Band: 2.412-2.484GHz Maximum Radio Transmit Power: <16dBm RoHS Standard (RoHS) : 2011/65/EU, (EU) 2015/863 Check List Before Using The Device Wi-Fi: Your smart phone or tablet has connected to a 2.4G WIFI with internet. You have the correct WIFI PWD. Your smart phone or tablet must have access to APP Store, Google Play. Your router is MAC-open. Bluetooth: 1.Enable your smart phone Bluetooth on 2.Bluetooth hub required for connection when wireless remote control needed. 3	Product description The WIFI on-off device is an intelligent power control device that can be connected to the WIFI network. It has functions such as remote control, timing switch, scene linkage, etc., and can realize the intelligent transformation of home equipment through mobile phone APP or voice control. Safety Information Do not disassemble, reassemble, modify, or attempt to repair the product by yourself. Such products may cause electric shock, which may cause serious injury or death. Package list Smart Switch Module *1 User Manual *1 Screw bag *1 4	User Guide - Turn off the circuit breaker and use the electrical tester to test the power. - Ensure the switch is off before wiring.  - Start with "MOES" App. - Register an MOES Smart account. - If you have MOES account, just log in. - Power up. ON/OFF operating principle: The connected appliances work/stop through live wire power on/off. 5	 4.1 Appliance wiring instruction.  4.2 Ceiling lamp wiring instruction. 6												
4.3 Light wiring instruction.  * Note: The WIFI Switch must be powered up by N and L wires. Download MOES APP    7	Please scan the QR code or download Smart Life on App Store or Google Play. Wi-Fi link method 1.1 Method one: 1. Make sure your moes APP has successfully connected to Wi-Fi  8	1.2 Method two: ▲ (Only for MS-101N/MS-101-16A) 1 Make sure your phone is connected to Wi-Fi and Bluetooth. 2 Open Smart Life/Tuya App and Click "+", then the prompt page will automatically show on the screen. Click "Go to add".  9	3 Enter Wi-Fi Password and click "Next" waiting for completing the connection.  4 The connecting will take about 10-120 seconds to complete depending on your network condition.  10	5 Add the device successfully, you can edit the name of the device to enter the device page by click "Done"  Reset Method Press and hold the button for about 7 seconds until the WIFI blue LED blinks fast. Remote radio frequency (RF) link method ▲ (Only for MS-101R/MS-101WR) 6 Press the pairing button for 5 times until your electric devices flash for about 2 times, and then turn on the 11	will panel transmitter to successfully pair. After the pairing is done, you will be able to control the switch remotely. 7 Repeat the procedure above to pair another wall panel transmitter. The maximum number of the transmitter switch is six. 8 Press the pairing button for 10 times until your electric devices flash for about 4 times, and then it will start to reset. Control your home with your voice Devices are compatible with Amazon Alexa and Google Home supported functionalities. Please see our step-by-step guide on: https://www.moestech.com/blogs/news/smart-device-linked-voice-speaker 12												
Troubleshooting If you have problems installing or operating your device, please review its product data sheet: https://www.moestech.com/blogs/news/wm-101 Declaration of conformity Hereby, WENZHOU NOVA NEW ENERGY CO., LTD declares that the radio equipment type WM-101 is in compliance with Directive 2014/53/EU/2014/35/EU, 2014/30/EU, 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.moestech.com/blogs/news/wm-101  13	WARRANTY INSTRUCTIONS Dear Sir or Madam, thank you for purchasing the product. We hope you'll enjoy using it. The warranty for the products in the warranty card is hereby granted as follows. As a condition of using the warranty, you must comply with the following terms and procedures: - Products are covered by a 24-month warranty, effective from the date of purchase of the covered product by a retail customer. - In order to exercise warranty rights, the purchaser must present: a) Warranty card, b) Proof of purchase (VAT invoice, financial receipt or other document confirming the actual date of purchase), unless the purchase date of the product comes from the warranty card. - If product quality problems occur within 24 months from the date of receipt, please prepare the product and packaging and go to the place or store where you purchased it to apply for after-sales maintenance. If the product is damaged due to personal reasons, a certain maintenance fee will be charged. - We recommend that you properly protect the goods when delivering them to the guarantor - for this purpose, we recommend that you use the original packaging with padding to ensure safe transportation. If you choose to use 14	replacement packaging, we recommend that you ensure that the product is adequately protected from damage during shipping. We recommend that you place an appropriate sticker on your packaging indicating the product's susceptibility to impact, such as "Warning Glass". 5. Reported defects covered by the warranty will be considered immediately and no later than 14 days from the date of delivery of the goods to the Guarantor. After checking and determining the legality of the warranty claim, the Guarantor's services will repair the product within a reasonable time, not exceeding 30 days from the date of delivery of the goods to the Guarantor. However, if hard-to-find spare parts are required, this deadline may extend the time it takes to deliver the part from the manufacturer's factory. 7. The warranty does not include the performance of maintenance and similar operations specified in the user manual, and users are obliged to do it themselves. 8. If defects occur due to natural wear and tear during use, the warranty does not cover it. 9. The warranty does not cover: - Mechanical damage caused by the user's fault and product defects caused by such damage. - Damage caused by improper use of the product. - The rights under the guarantee will expire in the following circumstances: 15	a) Remove the warranty seal from the product. b) Remove the serial number from the product. c) Take action to eliminate physical defects in the product outside of authorized service. d) Use non-original parts and consumables. RECYCLING INFORMATION All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.  16	WARRANTY CARD Product Information Product Name _____ Product Type _____ Purchase Date _____ Warranty Period _____ Dealer Information Customer's Name _____ Customer Phone _____ Address _____ Maintenance Records <table border="1"> <thead> <tr> <th>Failure Date</th> <th>Cause Of Issue</th> <th>Fault Content</th> <th>Principal</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> 17	Failure Date	Cause Of Issue	Fault Content	Principal									Thank you for your support and purchase at we Moes, we are always here for your complete satisfaction, just feel free to share your great shopping experience with us. ★★★★★ If you have any other need, please do not hesitate to contact us first, we will try to meet your demand. FOLLOW US 
Failure Date	Cause Of Issue	Fault Content	Principal														

Manual de instalación (Español) Descargar la APP MOES  Get it on Google play Download on the App Store Escanee el código QR o descargue Smart Life en App Store o Google Play. Guía del usuario • Desconecte el disyuntor y utilice el comprobador eléctrico para comprobar la alimentación. • Asegúrese de que el interruptor está apagado antes de realizar el cableado.  1 Empezar con la aplicación "MOES". 2 Registre una cuenta MOES Smart 3 Si tiene una cuenta en MOES conectate. 25	4.1 Instrukcije za kablado del aparata.  4.2 Instrukcije za kablado de la lámpara de techo.  26	4.3 Instrukcije za kablado de la luz.   * Nota: El WIFI Switch debe estar alimentado por cables N y L. Método de enlace Wi-Fi 1.1 Método uno: 1. Asegúrese de que su moes APP se ha conectado correctamente a Wi-Fi  27	1.2 Método dos:  2 Abra la aplicación Smart Life/Tuya y haga clic en "+", a continuación, la página de consulta se mostrará automáticamente en la pantalla y haga clic en "Ir a añadir". 3 Introduzca la contraseña Wi-Fi y haga clic en "Siguiente", a la espera de completar la conexión. 4 La conexión tardará entre 10 y 120 segundos en completarse, dependiendo del estado de la red. 5 Añada el dispositivo correctamente, puede editar el nombre del dispositivo para entrar en la página del dispositivo haciendo clic en "Hecho". 28	2.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 29	2.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 30	2.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 31
Manuel d'installation (Français) Télécharger l'application MOES  Get it on Google play Download on the App Store Veuillez scanner le code QR ou télécharger Smart Life sur App Store ou Google Play. Guide de l'utilisateur • Coupez le disjoncteur et utilisez le testeur électrique pour tester l'alimentation. • S'assurer que l'interrupteur est éteint avant de procéder au câblage.  1 Commencez par l'application "MOES". 2 Enregistrez un compte MOES Smart MOES Smart. 3 Si vous avez un compte MOES, il vous suffit de se connecter. 31	4.1 Instrukcije za kablado de l'appareil.  4.2 Instrukcije za kablado pour les lampes à incandescence.  32	4.3 Instructions pour le câblage de l'éclairage.   * Note : L'interrupteur WIFI doit être alimenté par les fils N et L. Méthode de liaison Wi-Fi 1.1 Première méthode: 1. Assurez-vous que votre APP moes s'est s'est connectée avec succès au Wi-Fi  33	1.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 34	1.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 35	1.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 36	1.2 Deuxième méthode:  1 Assurez-vous que votre téléphone est connecté au Wi-Fi et au Bluetooth. 2 Ouvrez l'application Smart Life/Tuya et cliquez sur "+", la page d'accueil s'affichera automatiquement à l'écran. 3 Entrez le mot de passe Wi-Fi et cliquez sur "Suivant", en attendant la fin de la connexion. 4 La connexion prendra environ 10 à 120 secondes, en fonction de l'état de votre réseau. 5 L'ajout de l'appareil a réussi, vous pouvez accéder à la page de l'appareil en cliquant sur "Terminé". 37
Manuale di installazione (Italiano) Scarica l'APP MOES  Get it on Google play Download on the App Store Scansionate il codice QR o scaricate Smart Life su App Store o Google Play. Guida per l'utente • Spegnere l'interruttore automatico e utilizzare il tester elettrico per verificare l'alimentazione. • Assicurarsi che l'interruttore sia spento prima di effettuare il cablaggio.  1 Iniziare con l'applicazione "MOES". 2 Registrare un account MOES Smart account. 3 Se si dispone di un account MOES, è sufficiente accedere. 37	4.1 Istruzioni per il cablaggio dell'apparecchio.  4.2 Istruzioni per il cablaggio della lampadina ad incasso.  38	4.3 Istruzioni per il cablaggio della luce.   *Nota: lo switch WIFI deve essere alimentato con i fili N e L. Metodo di collegamento Wi-Fi 1.1 Metodo uno: 1. Assicurarsi che l'APP moes si sia si sia connessa correttamente al Wi-Fi  39	1.2 Metodo due:  1 Assicurarsi che il telefono sia collegato al Wi-Fi e al Bluetooth. 2 Aprire l'applicazione Smart Life/Tuya e fare clic su "+", quindi la pagina di richiesta verrà visualizzata automaticamente sullo schermo. Fare clic su "Vai ad aggiungere". 3 Inserire la password Wi-Fi e fare clic su "Avanti", in attesa del completamento della connessione. 4 La connessione richiederà circa 10-120 secondi, a seconda delle condizioni della rete. 5 Aggiungere il dispositivo con successo, è possibile modificare il nome del dispositivo per accedere alla pagina del dispositivo facendo clic su "Fine". 40	1.2 Metodo due:  1 Assicurarsi che il telefono sia collegato al Wi-Fi e al Bluetooth. 2 Aprire l'applicazione Smart Life/Tuya e fare clic su "+", quindi la pagina di richiesta verrà visualizzata automaticamente sullo schermo. Fare clic su "Vai ad aggiungere". 3 Inserire la password Wi-Fi e fare clic su "Avanti", in attesa del completamento della connessione. 4 La connessione richiederà circa 10-120 secondi, a seconda delle condizioni della rete. 5 Aggiungere il dispositivo con successo, è possibile modificare il nome del dispositivo per accedere alla pagina del dispositivo facendo clic su "Fine". 41	1.2 Metodo due:  1 Assicurarsi che il telefono sia collegato al Wi-Fi e al Bluetooth. 2 Aprire l'applicazione Smart Life/Tuya e fare clic su "+", quindi la pagina di richiesta verrà visualizzata automaticamente sullo schermo. Fare clic su "Vai ad aggiungere". 3 Inserire la password Wi-Fi e fare clic su "Avanti", in attesa del completamento della connessione. 4 La connessione richiederà circa 10-120 secondi, a seconda delle condizioni della rete. 5 Aggiungere il dispositivo con successo, è possibile modificare il nome del dispositivo per accedere alla pagina del dispositivo facendo clic su "Fine". 42	1.2 Metodo due:  1 Assicurarsi che il telefono sia collegato al Wi-Fi e al Bluetooth. 2 Aprire l'applicazione Smart Life/Tuya e fare clic su "+", quindi la pagina di richiesta verrà visualizzata automaticamente sullo schermo. Fare clic su "Vai ad aggiungere". 3 Inserire la password Wi-Fi e fare clic su "Avanti", in attesa del completamento della connessione. 4 La connessione richiederà circa 10-120 secondi, a seconda delle