Instruction Manual
Smart Switch (Light+Sence) ZigBee 3.0

English

ZS-SR-EL03-M5-CJ08

- Bitte scannen Sie den QR-Code, um das deutsche Handbuch, das Videotutorialvideo und die Funktionseinführung zu erhalten
- Escanee el código QR para obtener el manual en español, el vídeo 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 описание функций
- Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções
- Scansionate il codice QR per ottenere il manuale in italiano, il video di installazione e la guida alle funzionalità. Video di installazione e funzionalità
- Zeskanuj kod QR, aby uzyskać instrukcję, filmy instalacyjne i funkcje
- امسح رمز QR للحصول على الدليل باللغة العربية، فيديو التثبيت والوظائف

请扫描二维码获取中文说明书、安装视频及功能介绍

Product Description

This new designed smart switch with ZigBee protocol to replace traditional switches with a variety of ways to control.One switch for two wirings optional(N+L wire / only L wire) and ZigBee hub is required for normal use.Now one new smart feature as multi-control association(only for N+L wire) to other smart switches is added into MOES App,and all controlling modes work without any interference.Its design is suitable for different decoration styles with its best value.

Safety Information

Risk of Electric Shock:Electricity can cause personal injury and property damage.If handled improperly.If you are not sure about any part of these instructions,please seek professional assistance from a qualified electrician.

Specification

Product Name:Smart Switch (Light+Sence)
Protocol: ZigBee3.0
Max Current:10A
Working Voltage: AC100V~250V
Working Temperature: -10~55℃
Rated Power (Resistive load): ≤2000W
Support system: Android / IOS

Warnings

Turn off the power at the circuit breaker and test that power is off before wiring.

Installation

Note:

- Make sure that the power at the circuit breaker is off **before wiring.**
- **If you buy a switch version that requires a neutral** wire,please confirm your wall box contains a Neutral Wire(typically white).If the wall box don't have a Neutral Wire,please try another location at your home **or call a professional electrician to install the switch.**
- The wire colors indicated in this manual are the usual colors and may differ in some houses.
- Ensure the wire conductors are securely fastened to **each wire.**
- Ensure the Wi-Fi signal is steady and normally working before wiring and your mobile and Zigbee gateway hub are under the same 2.4GHz WiFi **network.**
- If you don't have any wiring experience,please call a **professional electrician.**

Step 1

- Turn off the circuit breaker and use the electrical **tester to test the power.**
- Ensure the circuit breaker is off before wiring.

Attention:

Please disconnect the power supply before installing or removing the device for avoiding irreversible damage on the device from the electric current or some unpredictable problems such as lamp flashing.

Step 2

- Remove the old switch

Step 3

- Remove the switch and pull it away from the wall. Identify Line/Load Wire(Note:The color of your wire may be different from the color shown on the manual.)

Verify power is off

- We recommend you remove the faceplate from the old switch and use an electrical tester to test all wires connected to the switch to ensure there is no voltage in the circuit.
- You may need to turn off more than one circuit breaker.

Step 4

- Take pictures of the wiring

- Follow the wiring diagram to connect the switch wires to the wires in the wall box with the wire conductors.

Step 5

- Open the switch panel from the bottom of the switch with a screwdriver

- Mount the switch with the provided screws and snap **the wall plate on it.**

Step 6

Turn the power back on at the circuit breaker and then **switch the light on.**

Preparation for use

1. Download MOES App on App store or scan the QR code

MOES APP is upgraded as much more compatibility than Tuya Smart/Smart Life APP,functions will for scene controlled by Siri,widget and some improvements as the following: Note: Tuya Smart/Smart Life APP still works,but MOES APP is highly recommended!

2.Registration or Log in

Enter the Register/Login interface, tap "Register" to create an account by entering your phone number to get verification code and "Set password". Choose "Log in" if you already have a MOES account.

Steps for connecting the APP to the device

Ensure the device is within the effective signal coverage of your smart ZigBee gateway for successful connection into the ZigBee gateway in MOES APP.

Method One:

Scan the QR code to configure the network guide.
1.Make sure your MOES APP has successfully connected to a Zigbee gateway.

Scan this QR code

Method Two:

1. Make sure your MOES APP has successfully connected to a Zigbee gateway.

2.Press and hold the button for about 7 seconds,until the indicator on the switch flash fast after 3seconds.Repair is successful.

3.Enter the gateway.Please follow the picture below to finish as "Add subdevice--LED already blink,and the connecting will take about 10~120 secondsto complete depending on your network condition.

4.Add the device successfully, you can edit the name of the device to enter the device page by click "Done".

5.Click"Done"to enter the device page to enjoy your smart life with home automation.

How to Reset/ Re- pair ZigBee code

Press and hold the button for about 7 seconds,until the indicator on the switch flash fast after 3 seconds.Reset/ Re-pair is successful.

How to achieve multi- control association (only for N+L wire)

Note:Please confirm you have successfully finished the link method step for adding this switch to your MOES App before the association.

1. Add another smart switch to the same MOES App.(If there is a smart switch having been added before,skip this step and go to next step.)

Note: If your switch requires a neutral wire, then there is no need to wire the new added switch to the light.only L and N are required for wiring.Then you can control 1 light with multiple switches in MOES App.

If your switch doesn't requires a neutral wire,you need to follow the wiring instructions to connect the L and light.At this point,you can control the lights simultaneously with multiple switches.

2.Then you will see two devices in the app and click the main switch,as one gang switch as below,by entering into the next operation.

New Added Switch
Main Switch

3.Click ⚙ in the upper right corner and choose "Multi-Control Association", and then click "+" in the right corner.

4.Choose the switch that you want to associate to and **then choose the switch button that you want to** control the same light.Then go back to previous page,you will see two items:the page,one is your main switch,the other is the one you associate just now.
Note:Please confirm the associated switch is enabled.

5.Now you are able to control your light with two switches.
Do not associate another button in the same switch for multi-control.

6.If you want to add another third or more smart switches to control your light,just repeat the steps above.And you will see the result as below when you associate another new switch.

Main Switch
Associated 1
Associated 2

Smart Device Linked Voice Speaker

1. **Complete product networking configuration in the App.**
Complete the device's networking configuration according to the prompts in the App.
Note: In the App, change the name of the device to an easily identifiable name such as Alexa;names are usually in English, such as "red light".
2. How to connect Smart Device to Amazon Alexa.
(1). Launch MOES App, then sign into your account and make sure Smart Device is on the device list.
(2). Enable the MOES App, then search the Alexa App and sign in your Alexa account and make sure you have at least one Alexa smart speaker-controlled device installed like Echo dot, etc.
(3). In the Bottom right corner of Home page, press the ⚙ button to show APP Menu. Then select Services in the menu.
(4). Click on the search button in the upper right corner, enter "MOES"in the search box, and then **search.**

⑤. Enable MOES Smart Skill then sign in your moes account to complete your account set up.

⑥. After successfully logging into your account, you need to give Alexa 20 seconds to search for devices .
Once the device is successfully discovered, your MOES application is now paired with Alexa.
Clicking " Done " ⑦ will display all available devices in your APP, and now you can control smart devices through Alexa.

3.How to connect Smart Device to Google Home

(1). Launch the Google Home App and make sure Google Home speaker is installed. If not, please follow Google Home speaker installation instruction to complete the installation.
(2).Open the Google Home app and click on the plus sign in the top left corner to enter the "add and manage" page, then click on "Set up device".

(3.Enter "MOES" in the search box and then search for it. Enable MOES smart skills, and then log in to your moes account to complete the account setup. After successfully logging into your account, you need to wait 20 seconds to search for devices. Once the device is successfully discovered, it means that your MOES application has been paired with Google Home, and all available smart devices are displayed on the homepage upon returning. Now you can use Google Home to control your smart devices.

SERVICE

Thank you for your trust and support to our products, we will provide you with "satisfactory worry-free after- sales service (freight is not included), please do not alter this warranty service card, to safeguard your legitimate rights and interests. If you need service or have any questions, please consult the distributor or contact us.
Product quality problems occur within 15 days from the date of receipt, please prepare the product and the packaging, applying for after-sales maintenance in the site or store where you purchase; If the product is damaged due to personal reasons, it contain amount of maintenance fee shall be charged for repair.
We have the right to refuse to provide warranty service in:
1. Products with damaged appearance, missing LOGO or beyond the service term
2. Products that are disassembled, injured, privately repaired, modified or have missing parts
3. The circuit is burned or the data cable or power interface is damaged
4. Products damaged by foreign matter intrusion (including but not limited to various forms of fluid, sand, dust, soot, etc.)

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.**

WARRANTY CARD

Product Information

Product Name:
Product Type:
Purchase date:
Warranty Period:
Dealer Information:
Customer's name:
Customer Phone:
Customer Address:

Maintenance Records

Failure date	Cause Of Issue	Fault Content	Principal

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Bedienungsanleitung (Deutsch)

Einrichtung

Anmerkung:

- Vergewissern Sie sich vor der Verkabelung, dass der Strom am Schutzschalter ausgeschaltet ist.
- Wenn Sie einen Schalter kaufen, für den ein Nullleiter erforderlich ist, vergewissern Sie sich bitte, dass Ihre Wanddose einen Nullleiter enthält (in der Regel weiß). Wenn die Wanddose keinen Nullleiter hat, versuchen Sie es bitte an einem anderen Ort in Ihrem Haus oder lassen Sie den Schalter von einem professionellen **Elektriker installieren.**
- Die in diesem Handbuch angegebenen Kabelfarben sind die üblichen Farben und können in einigen Häusern abweichen.
- Vergewissern Sie sich, dass die Drahtleiter sicher an jedem Draht befestigt sind.
- Vergewissern Sie sich vor der Verkabelung, dass das Wi-Fi-Signal stabil ist und normal funktioniert und dass sich Ihr Mobiltelefon und der Zigbee Gateway Hub im selben 2,4-GHz-WiFi-Netzwerk befinden.
- Wenn Sie keine Erfahrung mit der Verkabelung haben, wenden Sie sich bitte an einen professionellen Elektriker.

Schritt 1

- Schalten Sie den Schutzschalter aus und prüfen Sie den Strom mit dem Stromprüfgerät.
- Vergewissern Sie sich vor der Verkabelung, dass der Schutzschalter ausgeschaltet ist.

Schritt 2

- Entfernen Sie den alten Schalter

Schritt 3

- Nehmen Sie den Schalter ab und ziehen Sie ihn von der Wand weg.Identifizieren Sie das Netz-/Lastkabel (Hinweis: Die Farbe Ihres Kabels kann sich von der in der Anleitung angegebenen Farbe unterscheiden).

Schritt 4

- Machen Sie Fotos von der Verkabelung

- Folgen Sie dem Schaltplan, um die Schalterdrähte an die Drähte in der Wanddose mit den Drahtleitern anzuschließen.

Schritt 5

- Öffnen Sie die Schalttafel von der Unterseite des Schalters mit einem Schraubendreher.

- Befestigen Sie den Schalter mit den mitgelieferten Schrauben und rasten Sie die Wandplatte ein.

Schritt 6

Turn the power back on at the circuit breaker and then **switch the light on.**

Vorbereitung für den Einsatz

1. Laden Sie die MOES App im App Store herunter oder scannen Sie den QR-Code.

Die MOES APP ist viel kompatibler als die Tuya Smart/Smart Life APP,die Funktionen werden für die Steuerung von Szenen durch Siri, Widgets und Szenenverbesserungen als folgt neuer: Hinweis: Tuya Smart/Smart Life APP funktioniert weiterhin, aber MOES APP wird dringend empfohlen!

2. zur Registrierung oder Anmeldung

Tippen Sie auf "Registrieren", um ein Konto zu erstellen, indem Sie Ihre Telefonnummer eingeben, um den Verifizierungscode zu erhalten, und auf "Passwort festlegen". Wählen Sie "Anmelden", wenn Sie bereits ein MOES-Konto haben.

Schritte zum Verbinden der APP mit dem Gerät

1. Stellen Sie sicher, dass Ihre MOES APP erfolgreich mit einem Zigbee-Gateway verbunden ist.
2. Halten Sie die Taste etwa 7 Sekunden lang gedrückt, bis die Anzeige auf dem Schalter nach 3 Sekunden schnell blinkt. Die Reparatur ist erfolgreich.
3. gehen Sie das Gateway ein und folgen Sie der Abbildung unten, bis die "Add subdevice--LED" bereits blinkt und die Verbindungsdauer je nach Netzwerkbedingungen etwa 10~120 Sekunden dauert.

4. Wenn Sie das Gerät erfolgreich hinzugefügt haben, können Sie den Namen des Geräts bearbeiten und die Geräteseite aufrufen, indem Sie auf "Fertig" klicken.
5.Klicken Sie auf "Fertig", um die Geräteseite aufzurufen und Ihr intelligentes Leben mit der Hausautomatisierung zu genießen.

Istruzioni per l'uso (Italiano)

Istituzione

Osservazione:

- Prima di procedere al cablaggio, accertarsi che l'alimentazione sia disinserita dall'interruttore automatico. l'alimentazione viene disinserita dall'interruttore automatico.
- Se si acquista un interruttore per il quale il cablaggio di neutro è assicurarsi che la presa a muro contenga un il conduttore neutro (solitamente la presa a muro normalmente un conduttore neutro (di solito bianco). Se la scatola a muro non ha un filo neutro, provare con un'altra scatola a muro.provare in un'altra posizione della casa, oppure fare in modo che l'interruttore sia installato l'interruttore da un professionista elettricista per l'installazione dell'interruttore.
- I colori dei cavi indicati in questo manuale sono i colori abituali e possono differire in alcune case.
- Assicurarsi che le scale in filo metallico siano fissate saldamente a ciascuna di esse. a ciascun filo.
- Prima di procedere al cablaggio, accertarsi che il segnale Wi-Fi sia il segnale Wi-Fi è stabile e funziona normalmente e che la vostra e che il telefono cellulare e l'hub Zigbee Gateway si trovino sulla stessa rete. Rete Wi-Fi a 2,4 GHz.
- Se non si ha esperienza di cablaggio, rivolgersi a un **elettricista professionale.**

Passo 1

- Disattivare l'interruttore automatico e controllare la corrente con l'apposito strumento. corrente con il tester di corrente.
- Prima di procedere al cablaggio, accertarsi che l'interruttore automatico sia spento. l'interruttore automatico è spento.

Passo 2

- Rimuovere il vecchio interruttore

Passo 3

- Rimuovere l'interruttore e staccarlo dalla parete. Identificare il cavo di rete/carico. (Nota: il colore del cavo potrebbe essere diverso da quello del cavo stesso). nelle istruzioni).

Passo 4

- Fotografare il cablaggio

- Seguire lo schema di cablaggio per collegare i fili dell'interruttore e fili della scatola a muro con i conduttori. I fili nella scatola a muro con i conduttori.

Passo 5

- Aprire il pannello degli interruttori dalla parte inferiore del con un cacciavite.

- Fissare l'interruttore con le viti in dotazione e far scattare la piastra a muro in posizione.

Passo 6

Riaccendere l'alimentazione con l'interruttore automatico e quindi accendere la luce.

Preparazione all'uso

1. Scaricate l'applicazione MOES dall'App Store o scansionate il codice QR.

L'APP MOES è molto più compatibile di Tuya Smart/Smart Life APP,le funzioni anche per controllare le scene attraverso Siri,attraverso Siri, widget e consigli o scene come una novità aggiuntiva verranno rilasciate:
(Nota: l'APP Tuya Smart/Smart Life funziona ancora, ma MOES APP è altamente raccomandata!)

2. Registrarsi o accedere

Toccare "Registrati" per creare un account, inserendo il proprio numero di telefono per ricevere il codice di verifica e su "Imposta password". Set". Selezionare "Accedi" se si dispone già di un account Conto MOES.

Procedura per collegare l'APP con il dispositivo

1. Assicurarsi che l'APP MOES sia collegata correttamente a un gateway Zigbee.
2. tenere premuto il pulsante per circa 7 secondi, finché il display dell'interruttore non lampeggia rapidamente dopo 3 secondi. lampeggia. La riparazione è riuscita.
3. Entrare nel gateway e seguire l'illustrazione seguente fino a quando la scritta "Add subdevice--LED" non lampeggia e l'impostazione della connessione richiede circa 10~120 secondi a seconda del tipo di dispositivo.

4. Quando l'aggiunta del dispositivo è avvenuta con successo, è possibile modificare il nome del dispositivo e accedere alla sezione e passare alla pagina del dispositivo facendo clic su "Fine".
5. Fare clic su "Fatto" per accedere alla pagina del dispositivo. e godetevi la vostra vita intelligente con la domotica, goderla.

Manual de instalación (Español)

Instrucción

Observación:

- Antes de realizar el cableado, asegúrese de que la energía se desconecta en el disyuntor. la alimentación se desconecta mediante el disyuntor.
- Si usted compra un interruptor para el que un conductor neutro es asegurese de que su toma de corriente contiene un conductor neutro (normalmente blanco). La toma de corriente contiene un conductor neutro (normalmente blanco). Si la caja de pared no tiene un cable neutro, pruebe con otro pruebe en otro lugar de su casa, o haga que el **interruptor hacer que un profesional instale el interruptor electricista para instalar el interruptor.**
- Los colores de los cables indicados en este manual son los habituales habitual y puede diferir en algunas casas.
- Asegúrese de que las escaleras de alambre estan fijadas firmemente a cada cable. a cada cable.
- Antes del cableado, asegúrese de que la señal La señal Wi-Fi es estable y funciona normalmente y que su teléfono móvil y el hub Zigbee El centro Gateway está en la misma red. Red Wi-Fi de 2,4 GHz.
- Si no tiene experiencia con el cableado, póngase en **contacto con un electricista profesional.**

Paso 1

- Apague el disyuntor y use el probador eléctrico para probar la energía.
- Asegúrese de que el disyuntor está apagado antes de realizar el cableado.

Paso 2

- Retire el viejo interruptor

Paso 3

- Retire el interruptor y sepárelo de la pared. Identifique el cable de línea/carga (Nota: El color de su cable puede ser diferente del color mostrado en el manual).

Paso 4

- Haz fotos del cableado

- Siga el diagrama de cableado para conectar los cables del interruptor a los cables de la caja de pared con los conductores del cable.

Paso 5

- Abra el panel del interruptor desde la parte inferior del mismo con un destornillador.

- Monte el interruptor con los tornillos suministrados y encaje la placa de pared en

Paso 6

Vuelva a conectar la alimentación en el disyuntor y luego encienda la luz.

Preparación para el uso

1. Descargue la aplicación MOES en App store o escanee el código QR.

MOES APP se actualiza como mucho más la compatibilidad de Tuya Smart / Smart Life APP, funcionará bien para la escena controlada por Siri, widget y recomendaciones de la escena como un servicio personalizado totalmente nuevo. (Nota: la APP Tuya Smart/Smart Life funciona ancora, ma MOES APP è altamente raccomandata!)

2. Registro o inicio de sesión

Entra en la interfaz de Registro/Inicio de sesión; toca "Registro" para crear una cuenta introduciendo tu número de teléfono para obtener el código de verificación y "Establecer contraseña". Elija "Iniciar sesión" si ya tiene una cuenta en MOES.

Pasos para conectar la APP al dispositivo

1. Asegúrese de que su APP MOES se ha conectado con éxito a el zigbee hub.
2. Mantenga pulsado el botón durante unos 7 segundos, hasta que el indicador del interruptor flash rápido después de 3 segundos. La reparación es exitosa.
3. Ingrese la puerta de enlace, por favor, siga la imagen de abajo para finalizar, ya que el LED "Add subdevice" ya parpadea, y la conexión tardará entre,10 y 120 segundos en completarse, dependiendo de las condiciones de su red.

4.Añada el dispositivo con éxito, puede editar el nombre del dispositivo para entrar en la página del dispositivo haciendo clic en "Done".
5.Haga clic en "Done" para entrar en la página del dispositivo y disfrutar de su vida inteligente con la automatización del hogar.

Manuel d'installation (Français)

Installation

Note:

- Assurez-vous que l'alimentation du disjoncteur est off **avant le câblage.**
- Si vous achetez une version d'interrupteur qui nécessite un fil neutre, veuillez confirmer que votre boîte murale contient un fil neutre (généralement blanc).Si la boîte murale n'a pas de fil neutre, veuillez essayer un autre emplacement à votre domicile ou appeler un électricien professionnel pour installer l'interrupteur.
- Les couleurs des fils indiquées dans ce manuel sont les couleurs habituelles et peuvent diffèrer dans certaines maisons.
- Assurez-vous que les fils conducteurs sont bien fixés à chaque fil.
- Assurez-vous que le signal Wi-Fi est stable et fonctionne normalement avant le câblage et que votre mobile et le concentrateur gateway Zigbee se trouvent sur le même réseau Wi- Fi 2,4 GHz.
- Si vous n'avez pas d'expérience en matière de câblage, veuillez faire appel à un électricien professionnel.

Étape 1

- Mettez off le disjoncteur et utilisez le testeur électrique **pour tester le courant.**
- Assurez-vous que le disjoncteur est off avant de procéder au câblage.

Étape 2

- Retirer l'ancien interrupteur

Étape 3

- Retirez l'interrupteur et éloignez-le du mur. Identifiez le fil de ligne/charge (Remarque : la couleur de votre fil peut être différent de la couleur indiquée sur le manuel).

Étape 4

- Prenez des photos du câblage

- Suivez le schéma de câblage pour connecter les fils de l'interrupteur aux fils de la boîte murale avec les fils conducteurs.

Étape 5

- Ouvrez le panneau de l'interrupteur par le bas de l'interrupteur à l'aide d'un tournevis.

- Montez l'interrupteur avec les vis fournies et enclenchez la plaque murale dessus.

Étape 6

Remettez le courant au niveau du disjoncteur, puis allumez la lumière.

Préparation à l'utilisation

1. Téléchargez l'application MOES sur App store ou scanner le code QR

L'APP MOES a été mis à niveau et est beaucoup plus compatible que l'APP Tuya Smart / Smart Life Le Siri fonctionne bien pour le contrôle des scènes par Siri, les widgets et les recommandations de scènes comme un tout nouveau service personnalisé.
(Note : Tuya Smart/Smart Life APP fonctionne toujours, mais MOES APP est fortement recommandé).

2.inscription ou connexion

Entrez dans l'interface Register/Login ; appuyez sur "Register " pour créer un compte en saisissant votre numéro de téléphone pour obtenir le code de vérification et "Set password". Choisissez "Log in "si vous avez déjà un compte MOES.

Étapes pour connecter l'APP à l'appareil

1. Assurez-vous que votre MOES APP s'est connecté avec succès à une zigbee hub.
2. appuyez sur le bouton et maintenez-le enfoncé pendant environ 7 secondes, jusqu'à ce que l'indicateur de l'interrupteur clignote rapidement après 3 secondes. La réparation est réussie.
3.Entrez la passerelle.Veuillez suivre l'image ci-dessous pour finir car Add subdevice--LED déjà clignoter,et la connexion prendra environ 10~120 secondes pour se terminer en fonction de la condition de votre réseau.

4.Ajouter le dispositif avec succès, vous pouvez modifier le nom du dispositif pour entrer dans la page du dispositif en cliquant sur "Done".
5.Cliquez sur "Done" pour entrer dans la page de l'appareil et profiter de votre vie intelligente avec la domotique.

Руководство по установке (Русский язык)

Установка

Примечание:

- Перед подключением убедитесь, что питание на автоматическом выключателе отключено.
- Если вы покупаете версию выключателя, которая требует нейтрального провода, пожалуйста, убедитесь, что ваша настенная коробка содержит нейтральный провод (обычно белый). Если настенная коробка не имеет нейтрального провода, попробуйте другое место в вашем доме или вызовите профессионального электрика для установки выключателя.
- Цвета проводов, указанные в данном руководстве, являются обычными цветами и могут отличаться в некоторых домах.
- Убедитесь, что проводники проводов надежно закреплены на каждом проводе.
- Перед подключением убедитесь, что сигнал Wi-Fi устойчив и нормально работает, а ваш мобильный телефон и концентратор Zigbee gateway находятся в одной сети WiFi 2,4 ГГц.
- Если у вас нет опыта работы с электропроводкой, пожалуйста, вызовите профессионального электрика.

Шаг 1

- Выключите автоматический выключатель и с помощью электрического тестера проверьте питание.
- Перед подключением убедитесь, что автоматический выключатель отключен.

Шаг 2

- Снимите старый выключатель

Шаг 3

- Снимите выключатель и отсоедините его от стены. Определите провод линии/нагрузки (Примечание: цвет вашего провода может отличаться от цвета, указанного в руководстве).

Шаг 4

- Сфотографируйте проводку

- Следуя схеме подключения, соедините провода выключателя с проводами в настенной коробке с помощью проволочных гаек.

Шаг 5

- Откройте панель выключателя снизу с помощью отвертки

- Установите выключатель с помощью прилагаемых винтов и закрепите на нем настенную пластину.

Шаг 6

Снова включите питание через автоматический выключатель, а затем включите свет.

Подготовка к использованию

1. Загрузите приложение MOES в App store или отсканируйте QR-код

L'APP MOES a été mis à niveau et est beaucoup plus compatible que l'APP Tuya Smart / Smart Life Le Siri fonctionne bien pour le contrôle des scènes par Siri, les widgets et les recommandations de scènes comme un tout nouveau service personnalisé.
(Note : Tuya Smart/Smart Life APP fonctionne toujours, mais MOES APP est fortement recommandé).

2.Регистрация или вход в систему

Войдите в интерфейс "Регистрация/Вход"; нажмите "Регистрация", чтобы создать учетную запись, ввели номер телефона для получения кода верификации и "Установить пароль". Выберите "Войти", если у вас уже есть учетная запись MOES.

Шаги для подключения APP к устройству

1. Убедитесь, что ваше приложение MOES APP успешно подключилось к шлюзу Zigbee.
2.Нажмите и удерживайте кнопку около 7 секунд, пока индикатор на выключателе не начнет быстро мигать через 3 секунды. Ремонт выполнен успешно.
3.Введите шлюз. Пожалуйста, следуйте рисунку ниже, чтобы fi finish как "Add subdevice--LED уже мигает, и подключение займет около 10~120 секунд, чтобы завершить в зависимости от состояния вашей сети.

4.Добавить устройство успешно, вы можете изменить имя устройства, чтобы войти на страницу устройства, нажмите "Готово".
5.Нажмите "Готово", чтобы войти на страницу устройства и насладиться умной жизнью с домашней автоматизацией.