Instruction Manual
Smart Light Bulb

Figure 3.0

ZB-TOS-ROX6-GU10-A6-CM04

- Bitte scannen Sie den QR-Code, um das deutsche Handbuch, das Installationsvideo und die Funktionseinführung 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 описание функций.
- Scansionare 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.
- Zeskanuj kod QR, aby uzyska instrukcje, filmy instalacyjne i funkcje

Important information
- It is recommended that the fittings are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control.
- Always switch off mains supply before installation.

Safety Information
1.It is recommended that the fittings are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control.
2.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.

Storage
Before opening, the product should be placed in a ventilated and dry environment, with a temperature of –40℃ to +100℃, and a relative humidity ≤85%.Moisture environment with no acid, alkali, salt and corrosive, explosive gas, flammable matter, protected from dust, rain and snow.

Download the MOES APP
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, functional well for scene controlled by Siri, widget and scene recommendations as the fully new customized service.
(Note: Tuya Smart/Smart Life App still works, but MOES App is highly recommended)

2. Registration or Log in.
- Download "MOES" Application.
- 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
1. Confirm you have connected 2.4G WiFi and a ZigBee hub into the MOES APP.

2. Add the ZigBee bulb into the hub
1) Reset the bulb by ON/OFF for 3 times until it flashes for 6s.

Step 1/2
Turn on-off-on-off-on-off-on
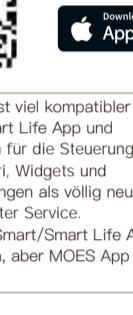Pcase time interval not too short, turn off after light is on)
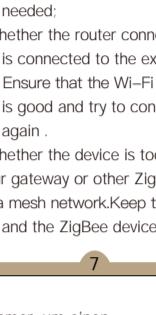
ON	OFF

2) Enter the gateway.
Please follow the picture below to finish as "Add subdevice→LED already blink, and the configuration would take about 10–12s, which is up to the network condition.

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

4) And now you can enjoy the smart automation by controlling the smart bulb anywhere you like.

Troubleshooting
Q1.Why does the device fail to link to the APP?
a. ZigBee products work with the MOES gateway needed;
b. Check whether the router connected to the Gateway is connected to the external network. Ensure that the Wi-Fi signal of the gateway is good and try to connect the gateway again.
c. Check whether the device is too far away from your gateway or other ZigBee devices to form a mesh network.Keep the ZigBee gateway and the ZigBee device close as

recommended,where the distance should be moderate (less than 5 m).
d. Check whether the device enters the network distribution mode.

Q2.Why does the device fail to link to the APP?
Hello, there are several possible reasons why the equipment switches on and off by itself:
a. Check whether timing, scene or automation is set for the device in the App;
b. Check whether the device is shared with others. which may be caused by others' operation;
c. Whether there has been a power failure in the house, and some devices will be automatically turned on after a complete power failure and re-energized;
d. The power supply voltage of the device is unstable, resulting in frequent restart of the networking of the device. Please check whether the power supply of the device is normal.
If none of above conditions exist, please restore the device to factory settings in the App. In this case, the device will be removed from the device list of the App and all device-related information will be deleted also.Then you can reconfigure the device.

Q3.Why does the warm and cold double-col-or bulb that has been connected to the network directly flash when powered on again?
Hello, the device frequency may be has a hardware failure. Please contact the company for after-sales service. Thanks for your understanding and support.

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.

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

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EVATOST CONSULTING LTD
Address: Suite 11, First Floor, Moy Road
Business Centre, Taffs Well, Cardiff, Wales,
CF15 7QR
Tel: +44-292-1680045
Email: contact@moeshouse.com

Manufacturer:
Wenzhou Nova New Energy Co.,LTD
Maison: London: 4F_6029 Frankfurt am Main
Tel: +4969527067574
Email: E-cross@uffsenb.de
Made in China

Manufacturer:
WENZHOU NOVA NEW ENERGY CO.,LTD
Address: Power Science and Technology
Innovation Center, NO.238, Wei 11 Road,
Yueqing Economic Development Zone, Yueqing,
Zhejiang, China
Tel: +86-577-57196810
After-sale Service: service@moeshouse.com

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

Die MOES App ist viel kompatibler als die Tuya Smart/Smart Life App und funktioniert auch für die Steuerung von Szenen durch Siri, Widgets und Szenenempfehlungen als völlig neuer, maßgeschneiderter Service.
(Hinweis: Tuya Smart/Smart Life App funktioniert noch, aber MOES App ist sehr empfehlenswert)

2. Registrierung oder Anmeldung.
- Laden Sie die "MOES"-Anwendung herunter.
- Rufen Sie die Register/Login-Schnittstelle auf; tippen Sie auf "Registrieren", um ein Konto zu erstellen, indem Sie Ihrer
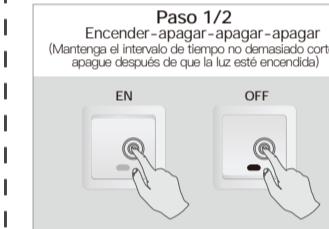
Telefonnummer, um einen Verifizierungscode zu erhalten und "Passwort festlegen". Wählen Sie "Anmelden", wenn Sie bereits ein MOES-Konto haben.

Schritte zum Verbinden der APP mit dem Gerät
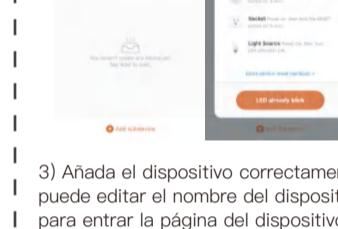1. Bestätigen Sie, dass Sie 2.4G WiFi und einen ZigBee-Hub mit der MOES APP.

2. Hinzufügen der ZigBee-Lampe zum Hub
1) Setzen Sie die Glühbirne durch 3-maliges ON/OFF bis sie 6s lang blinkt.

Schritt 1/2
Einschalten–aus–ein–aus–ein–aus–ein
(Zeitintervall nicht zu kurz halten, ausschalten, wenn das Licht an ist)

ON	AUS

2) Geben Sie das Gateway ein.
Bitte folgen Sie dem Bild unten, um den Vorgang abzuschließen als "Subdevice→LED hinzufügen blinken bereits, und die Konfiguration dauert etwa 10–12s dauern, was von den Netzwerkbedingungen abhängt Bedingung.

3) Wenn Sie das Gerät erfolgreich hinzugefügt haben, können Sie den Namen des Geräts bearbeiten, um die Geräteseite einzugeben, indem Sie auf "Fertig" klicken.
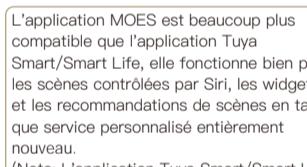
4) Und jetzt können Sie die intelligente Automatisierung genießen, indem Sie die intelligente Glühbirne überall steuern können.

Descargar la APP MOES
1. Descarga la aplicación MOES en App store o escanea el código QR

La aplicación MOES se ha actualizado para ofrecer una mayor compatibilidad que la aplicación Tuya Smart/Smart Life, y es más funcional para el control de escenas mediante Siri, widgets y recomendaciones de escenas como un servicio personalizado totalmente nuevo.
(Nota: Tuya Smart/Smart Life App sigue funcionando, pero MOES App es muy recomendable)

2. Registrarse o iniciar sesión.
- Descargar la aplicación "MOES".
- Acceda a la interfaz Registro/Inicio de sesión; toque "Registro" para crear una cuenta introduciendo su número de teléfono para obtener el código de verificación, y "Establecer contraseña". Seleccione "iniciar sesión" si ya tiene una cuenta MOES.

Pasos para conectar la APP al dispositivo
1. Confirme que has conectado 2.4G WiFi y un concentrador ZigBee en la MOES APP.

2. Añade la bombilla ZigBee al concentrador
1) Reinicie la bombilla mediante ON/OFF 3 veces hasta que parpadee durante 6s.

Paso 1/2
Encender–apagar–apagar–apagar
(Mantenga el intervalo de tiempo no demasiado corto, apague después de que la luz esté encendida)

EN	OFF

2) Introduzca la puerta de enlace.
Por favor, siga la imagen de abajo para terminar como "Add subdevice →LED already blink, y la configuración tardará unos 10–12s, lo que depende de las de la red.

3) Añada el dispositivo correctamente, puede editar el nombre del dispositivo para entrar la página del dispositivo haciendo clic en "Hecho".

4) Y ahora puedes disfrutar de la controlando la bombilla inteligente desde cualquier lugar.

Télécharger l'application MOES
1. Télécharger l'application MOES sur l'App store ou scannez le code QR

L'application MOES est beaucoup plus compatible que l'application Tuya Smart/Smart Life, elle fonctionne bien pour les scènes contrôlées par Siri, les widgets et les recommandations de scènes en tant que service personnalisé entièrement nouveau.
(Note: L'application Tuya Smart/Smart Life fonctionne toujours, mais l'application MOES est fortement recommandée)

2. S'inscrire ou se connecter.
- Télécharger l'application "MOES".
- Entrez dans l'interface d'enregistrement/de connexion ; appuyez sur "S'inscrire" pour créer un compte en

entrant votre numéro de téléphone pour obtenir le code de vérification et "Définir le mot de passe". Choisissez "Se connecter" si vous si vous avez déjà un compte MOES.

Etapes pour connecter l'APP à l'appareil
1. Confirmez que vous avez connecté le 2.4G et un concentrateur ZigBee dans l'application MOES APP.

2. Ajouter l'ampoule ZigBee au concentrateur
1) Réinitialiser l'ampoule en l'allumant et en l'éteignant 3 fois jusqu'à ce qu'elle clignote pendant 6 secondes.

Étape 1/2
Activation/desactivation/desactivation/
desactivation/desactivation
(L'intervalle de temps n'est pas trop court, éteindre après que la Lumière soit allumée)

ON	OFF

2) Entrez la passerelle.
Veuillez suivre l'image ci-dessous pour terminer comme "Add subdevice→LED already blink" (Ajouter un sous-dispositif→ LED clignote déjà), et la configuration prendrait environ 10–12s, en fonction de l'état du réseau. réseau.

3) Si l'ajout de l'appareil est réussi, vous pouvez modifier le nom de l'appareil pour accéder à la page de l'appareil en cliquant sur "Terminé". la page de l'appareil en cliquant sur "Terminé".
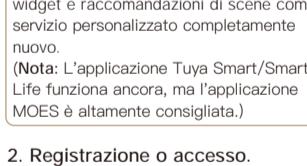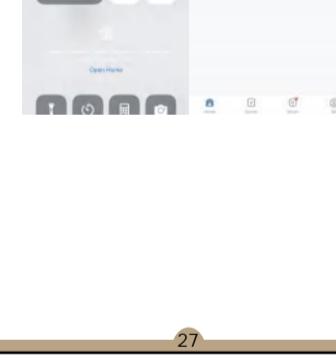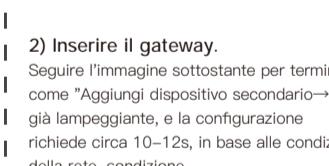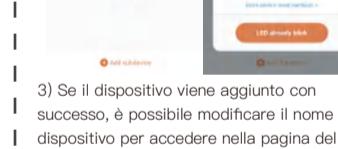
4) Et maintenant, vous pouvez profiter de l'automatisation intelligente en contrôlant l'ampoule intelligente n'importe où.

Scarica l'APP MOES
1. Scaricare MOES App su App store o scansiona il codice QR

L'app MOES è stata aggiornata con una maggiore compatibilità rispetto all'app Tuya Smart/Smart Life, con una buona funzionalità per le scene controllate da Siri, widget e raccomandazioni di scene come servizio personalizzato completamente nuovo.
(Nota: L'app Tuya Smart/Smart Life funziona ancora, ma l'applicazione MOES è altamente consigliata.)

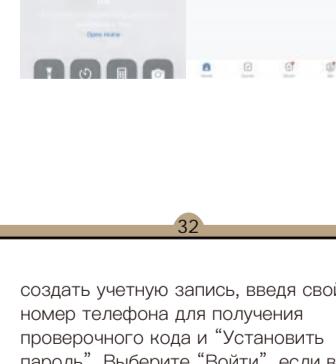2. Registrazione o accesso.
- Scaricare l'applicazione "MOES".
- Accedere all'interfaccia Registrazione/Login; toccare "Registra" per creare un account inserendo il proprio numero di telefono per ottenere il codice di verifica e "imposta password". Scegliere "Accedi" se si se si dispone già di un account MOES.
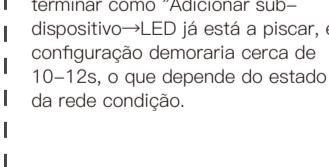
Procedura per collegare l'APP al dispositivo
1. Confermare di aver collegato il WiFi 2.4G WiFi e un hub ZigBee all'APP MOES. APP.

2. Aggiungere la lampadina ZigBee all'hub
1) Resettare la lampadina con ON/OFF per 3 volte finché non lampeggia per 6 secondi.

Passo 1/2
Accendere–spegnere–spegnere–spegnere–spegnere
(Mantenere un intervallo di tempo non troppo breve, spegnere dopo l'accensione della luce).

ON	SPENTO

2) Inserire il gateway.
Seguire l'immagine sottostante per terminare come "Aggiungi dispositivo secondario→LED già lampeggiante, e la configurazione richiede circa 10–12s, in base alle condizioni della rete. condizione.

3) Se il dispositivo viene aggiunto con successo, è possibile modificare il nome del dispositivo per accedere nella pagina del dispositivo facendo clic su "Fine".

4) Ora potete godervi l'automazione intelligente controllando la lampadina intelligente ovunque vogliate.

Descarregar a aplicação MOES
1. Descarregar a aplicação MOES na App Store ou digitalizar o código QR

A aplicação MOES foi actualizada e é muito mais compatível do que a aplicação Tuya Smart/Smart Life, funcionando bem para cenas controladas pelo Siri, widget e recomendações de cenas como o novo serviço personalizado.
(Nota: A aplicação Tuya Smart/Smart Life funciona ainda, a aplicação MOES é altamente recomendada)

2. Registo ou início de sessão.
- Descarregar a aplicação "MOES".
- Entrar na interface Registo/Login, tocar em "Registar" para criar uma conta, inserindo o seu número de telefone para obter o código de verificação e "Definir

palavra-passe". Escolha "Iniciar sessão" se já tiver uma conta MOES.

Passos para ligar a APP ao dispositivo
1. Confirme que ligou a rede 2.4G WiFi e um hub ZigBee à aplicação MOES APP.

2. Adicionar a lâmpada ZigBee ao hub
1) Repor a lâmpada através de ON/OFF 3 vezes até ficar intermitente durante 6s.

Passo 1/2
Ligar–desligar–desligar–desligar–desligar–desligar
(Manter o intervalo de tempo não muito curto, desligar depois de a luz estar acesa)

LIGADO	DESLIGADO

2) Introduzir o gateway.
Por favor, siga a imagem abaixo para terminar como "Adicionar sub-dispositivo→LED já está a piscar, e a configuração demoraria cerca de 10–12s, o que depende do estado da rede condição.

3) Se adicionar o dispositivo com êxito, pode editar o nome do dispositivo para entrar na página do dispositivo, clicando em "Concluído".

4) E agora pode desfrutar da automação inteligente automação inteligente, controlando a lâmpada inteligente onde quiser.

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

Приложение MOES имеет более высокую совместимость, чем приложение Tuya Smart/Smart Life, функциональность для сцен, управляемых Siri, виджетов и рекомендации в качестве полностью нового индивидуального сервиса.
(Примечание: Tuya Smart/Smart Life все еще работает, но настоятельно рекомендуется приложение MOES)

2. Регистрация или вход.
- Скачать приложение "MOES".
- Войдите в интерфейс регистрации/входа в систему; нажмите "Регистрация", чтобы

создать учетную запись, введя свой номер телефона для получения проверочного кода и "Установить пароль". Выберите "Войти", если если у вас уже есть учетная запись MOES.

Шаги для подключения АРР к устройству
1. Убедитесь, что вы подключили 2.4G WiFi и концентратор ZigBee к MOES APP.

2. Добавьте лампу ZigBee в концентратор
1) Сбросьте лампочку, включив/выключив ее 3 раза пока она не начнет мигать в течение 6 с.

Шаг 1/2
Включить–выключить–выключить–выключить
(Держите интервал времени не слишком коротким, выключайте после включения света)

НА	OFF

2) Введите шлюз.
Пожалуйста, следуйте нижеприведенному рисунку, чтобы закончить как "Добавить субустройство→Светодиод уже мигает, и конфигурация займет около 10–12 секунд, что зависит от состояния сети условие.

3) Если устройство успешно добавлено, вы можете изменить имя устройства для входа на страницу устройства, нажав кнопку "Готово".

4) Теперь вы можете наслаждаться интеллектуальной автоматизацией, управляя умной лампой в любом месте.