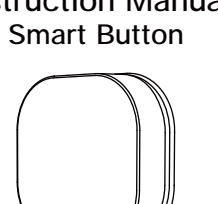


### Instruction Manual Smart Button



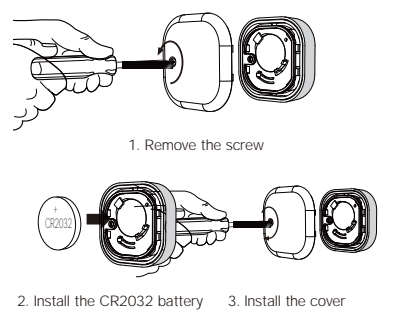
English

ZT-SY-SR-MS-DC23

#### 1. Specification

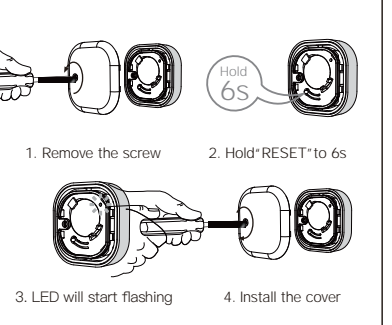
Power supply	Battery CR2032 3V DC
Communication	ZigBee 3.0 (Bluetooth Low Energy)
Working range	25m Open Area
Energy protection	IP55
Dimensions	45 x 45 x 12.5mm
Operating temperature	-10 °C - 45 °C
Working humidity	< 90%RH
Life of battery	1 year (General use)
Product size	45*45*12.5mm
Frequency band	2.405-2.480GHz
Maximum radio transmit power	<+19dBm

#### 2. Install the battery




- Remove the screw
- Install the CR2032 battery
- Install the cover

#### 3. Reset / Pairing

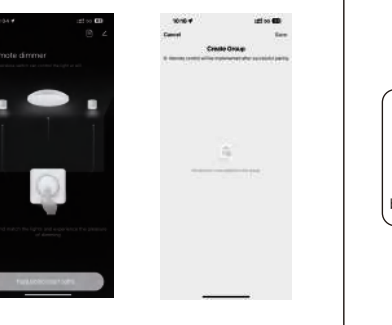


- Remove the screw
- Hold "RESET" to 6s
- LED will start flashing
- Install the cover

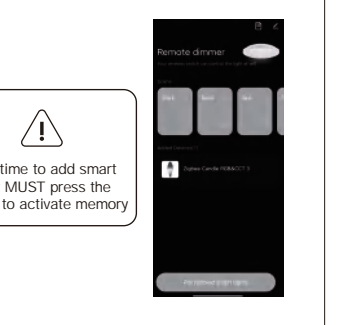
#### 4. Remote mode



#### 4.1 Remote mode

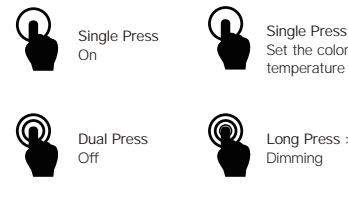


#### 4.2 Remote mode



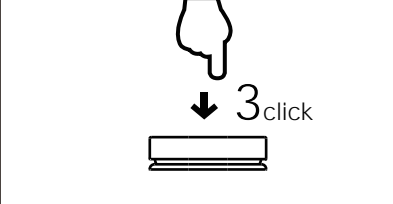
#### 4.3 Remote mode

B. Control description under remote mode




Note: The above functions may be different depending on the model of the smart bulb.


#### 4.4 Mode swap



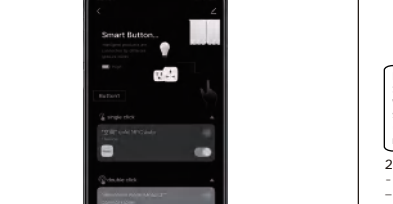
#### 4.5 Scenario mode



#### 4.6 Scenario mode



#### 4.7 Scenario mode



#### 5. Download The MOES APP

- Download MOES APP on App store or scan the QR code
- Registration or Log in

#### 6.1 Steps for connecting the APP to the device

- Make sure your MOES APP has successfully connected to a ZigBee gateway.

#### 6.2 Steps for connecting the APP to the device

- Enter the gateway. Please follow the picture below to finish as "Add sub-device" - LED already blink and the connecting will take about 10-120 seconds to complete depending on your network condition.

#### 6.3 Steps for connecting the APP to the device

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

### SERVICE

Thank you for your trust and support to our products, we will provide you with a two-year 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 24 months from the date of receipt, please prepare the product and the packaging, applying for after-sales maintenance in the site or store where you purchased. If the product is damaged due to personal reasons, a certain amount of maintenance fee shall be charged for repair.

We have the right to refuse to provide warranty service if:

- Products with damaged appearance, missing LOGO or beyond the service term;
- Products that are disassembled, injured, privately repaired, modified or have missing parts;
- The circuit is burned or the data cable or power interface is damaged;
- Products damaged by foreign matter intrusion (including but not limited to various forms of fluid, sand, dust, snot, 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.

### Declaration of conformity

Hereby, WENZHOU NOVA NEW ENERGY CO., LTD declares that the radio equipment type ZT-SY-SR is in compliance with Directive 2014/53/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/zt-sy-sr>

### WARRANTY CARD

Product Name: \_\_\_\_\_  
 Purchase Date: \_\_\_\_\_  
 Warranty Period: \_\_\_\_\_  
 Dealer Information: \_\_\_\_\_  
 Customer's Name: \_\_\_\_\_  
 Customer Phone: \_\_\_\_\_  
 Customer Address: \_\_\_\_\_

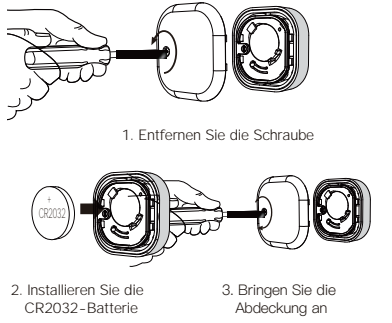
Failure date	Cause of Issue	Fault Content	Principal

### Gebruiksaanwijzing (Deutsch)

#### 1. Spezifikation

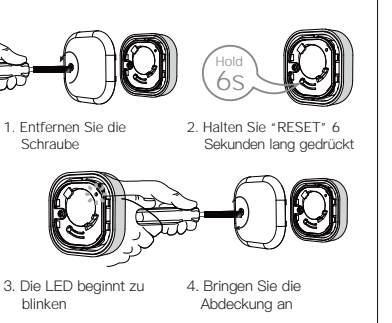
Stromversorgung	Batterie CR2032 3V DC
Kommunikation	ZigBee 3.0 (Bluetooth Low Energy)
Arbeitsbereich	25m Offener Bereich
Schutz vor Eindringen	IP55
Abmessungen	45 x 45 x 12,5 mm
Betriebsbereich	-10 °C - 45 °C
Arbeitsfeuchtigkeit	< 90%RH
Lebensdauer der Batterie	1 Jahr (Allgemeiner Verwendung)
Produktgröße	45*45*12,5mm
Frequenzband	2.405-2.480GHz
Maximale Funkleistung	<+19dBm

#### 2. Installieren Sie die Batterie



- Entfernen Sie die Schraube
- Halten Sie die Schraube "RESET" 6 Sekunden lang gedrückt
- Die LED beginnt zu blinken
- Bringen Sie die CR2032-Batterie ein
- Bringen Sie die Abdeckung an

#### 3. Zurücksetzen / Kopplung



- Entfernen Sie die Schraube
- Halten Sie die Schraube "RESET" 6 Sekunden lang gedrückt
- Die LED beginnt zu blinken
- Bringen Sie die Abdeckung an

#### 4. Laden Sie die MOES-APP herunter

- Laden Sie die MOES-APP im App Store herunter oder scannen Sie den QR-Code
- Registrierung oder Einloggen

#### 5. Schritte zum Verbinden der APP mit dem Gerät

- Öffnen Sie zuerst die App, dann das Gerät. Wenn das effiziente Signalverknüpfen Ihres intelligenten ZigBee-Gateways befreit, öffnet die Verbindung zum ZigBee-Gateway in der Smart Life APP erfolgreich ist.
- Stellen Sie sicher, dass Ihre MOES-APP erfolgreich eine Verbindung zu einem ZigBee-Gateway hergestellt hat.

#### 5.2 Schritte zum Verbinden der APP mit dem Gerät

- Öffnen Sie das Gateway ein. Folgen Sie bitte dem Bild unten, um den Vorgang abzuschließen. "Subgerät hinzufügen" - LED blinkt bereits, und die Verbindung dauert je nach Netzwerkzustand etwa 10-120 Sekunden.

#### 5.3 Schritte zum Verbinden der APP mit dem Gerät

- Nachdem Sie das Gerät erfolgreich hinzugefügt haben, können Sie den Namen des Geräts bearbeiten, um die Geräteeinstellungen anzupassen, indem Sie auf "Fertig" klicken.

### Konformitätserklärung

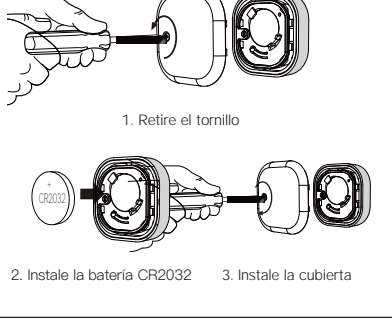
Hiemot erklärt WENZHOU NOVA NEW ENERGY CO., LTD, dass der Funkgerätstyp ZT-SY-SR der Richtlinien 2014/53/EU, 2014/30/EU, 2011/65/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:  
<https://www.moestech.com/blogs/news/zt-sy-sr>

### Manual de instrucciones (Español)

#### 1. Especificación

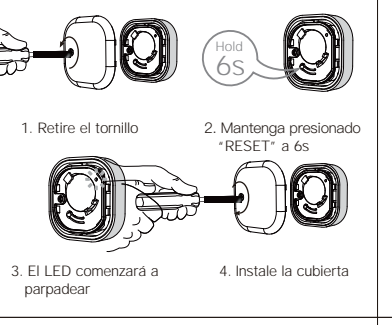
Fuente de alimentación	Batería CR2032 3V DC
Comunicación	ZigBee 3.0 (Bluetooth de bajo consumo)
Rango de trabajo	25m Área abierta
Protección contra la penetración	IP55
Dimensiones	45 x 45 x 12,5 mm
Temperatura de funcionamiento	-10 °C - 45 °C
Humedad de trabajo	< 90%RH
Umidad de almacenamiento	< 90%RH
Vida útil de la batería	1 año (uso general)
Tamaño del producto	45*45*12,5mm
Banda de frecuencia	2.405-2.480GHz
Potencia máxima de transmisión de radio	<+19dBm

#### 2. Instalar la batería



- Retire el tornillo
- Instale la batería CR2032
- Instale la cubierta

#### 3. Restablecer / Emparejamiento



- Retire el tornillo
- Mantenga presionado "RESET" 6 s
- El LED comenzará a parpadear
- Instale la cubierta para protegerlo

#### 4. Descargue la APLICACION MOES

- Descargue la aplicación MOES en la tienda de aplicaciones o escanee el código QR
- Regístrate o inicia sesión

#### 5.1 Pasos para conectar la APP al dispositivo

- Asegure de que el dispositivo está dentro de la cobertura de señal efectiva de su puerta de enlace ZigBee inteligente para una conexión exitosa a la puerta de enlace ZigBee en la aplicación Smart Life.

#### 5.2 Pasos para conectar la APP al dispositivo

- Ingrese a la puerta de enlace. Sigue la imagen a continuación para finalizar como "Agregar subdispositivo" - LED ya parpadeará y la conexión tardará entre 10 y 120 segundos en completarse dependiendo de la condición de su red.

#### 5.3 Steps for connecting the APP to the device

- Agregue el dispositivo correctamente, puede editar el nombre del dispositivo para ingresar a la página del dispositivo haciendo clic en "Listo".

### Declaración de conformidad

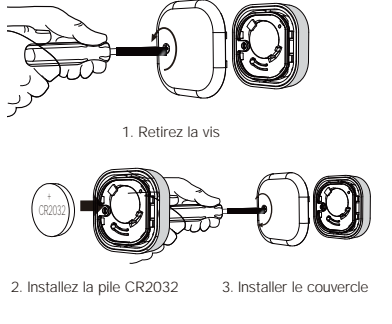
Por la presente, WENZHOU NOVA NEW ENERGY CO., LTD declara que el equipo de radio tipo ZT-SY-SR cumple con la Directiva 2014/53/EU, 2014/30/EU, 2011/65/EU. El texto completo de la declaración UE de conformidad está disponible en la siguiente dirección de Internet:  
<https://www.moestech.com/blogs/news/zt-sy-sr>

### Manuel d'instruction (Français)

#### 1. Spécification

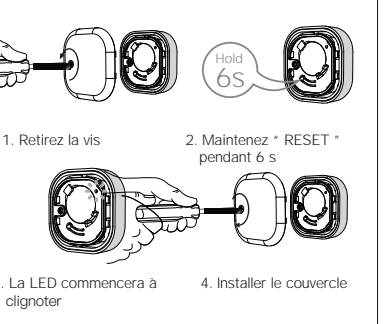
Source de courant	Pile CR2032 3V DC
Communication	ZigBee 3.0 (Bluetooth à basse consommation)
Plage de travail	25m Zone ouverte
Protection contre la pénétration	IP55
Dimensions	45 x 45 x 12,5 mm
Température de fonctionnement	-10 °C - 45 °C
Humidité de travail	< 90%RH
Humidité de stockage	< 90%RH
Durée de vie de la batterie	1 an (usage général)
Taille du produit	45*45*12,5mm
Bande de fréquence	2.405-2.480GHz
Puissance maximale de transmission radio	<+19dBm

#### 2. Installer la batterie



- Retirez la vis
- Installez la pile CR2032
- Installez le couvercle

#### 3. Réinitialisation / Couplage



- Retirez la vis
- Maintenez "RESET" pendant 6 s
- La LED commencera à clignoter
- Installez le couvercle du capot

#### 4. Téléchargez l'application MOES

- Téléchargez l'application MOES sur l'App Store ou scannez le code QR
- Inscription ou connexion

#### 5.1 Étapes pour connecter l'application à l'appareil

- Assurez-vous que l'appareil se trouve dans la couverture efficace du signal de votre passerelle intelligente ZigBee pour une connexion réussie à la passerelle ZigBee dans l'application Smart Life.

#### 5.2 Étapes pour connecter l'application à l'appareil

- Entrez dans la passerelle. Veuillez suivre l'image ci-dessous pour terminer. "Ajouter un sous-appareil" - LED clignote déjà et la connexion prendra environ 10 à 120 secondes en fonction de l'état de votre réseau.

#### 5.3 Étapes pour connecter l'application à l'appareil

- Ajoutez l'appareil avec succès, vous pouvez modifier le nom de l'appareil pour accéder à la page de l'appareil en cliquant sur "Terminer".

### Declaración de conformidad

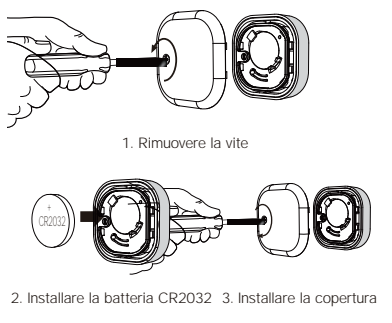
Por la presente, WENZHOU NOVA NEW ENERGY CO., LTD declara que el equipamiento radio de tipo ZT-SY-SR está en conformidad con la Directiva 2014/53/EU, 2014/30/EU, 2011/65/EU. El texto completo de la declaración UE de conformidad está disponible a través del siguiente enlace de Internet:  
<https://www.moestech.com/blogs/news/zt-sy-sr>

### Manuale di istruzioni (Italiano)

#### 1. Specifica

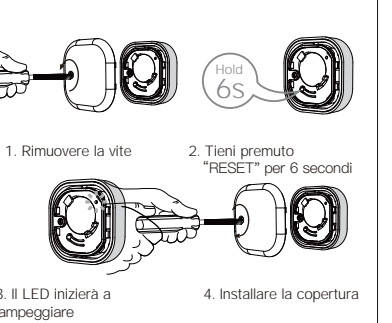
Alimentazione elettrica	Batteria CR2032 3V DC
Comunicazione	ZigBee 3.0 (Bluetooth a basso consumo energetico)
Compso di lavoro	25m Area aperta
Protezione dall'ingresso	IP55
Dimensioni	45 x 45 x 12,5 mm
Temperatura di esercizio	-10 °C - 45 °C
Umidità di lavoro	< 90%RH
Umidità di stoccaggio	< 90%RH
Vita utile della batteria	1 anno (uso generale)
Tamaño del producto	45*45*12,5mm
Banda de frecuencia	2.405-2.480GHz
Potencia máxima de transmisión de radio	<+19dBm

#### 2. Installare la Batteria



- Rimuovere la vite
- Installare la batteria CR2032
- Installare la copertura

#### 3. Ripristino/Associazione



- Rimuovere la vite
- Tenere premuto "RESET" per 6 secondi
- Il LED inizierà a lampeggiare
- Installare la copertura

#### 4. Scarica l'APP MOES

- Scarica l'app MOES sull'App Store o scansiona il codice QR
- Registrazione o Accedi

#### 5.1 Passaggi per connettere l'APP al dispositivo

- Assicurarsi che il dispositivo si trovi all'interno dell'effettiva copertura del segnale del suo gateway ZigBee intelligente per una connessione riuscita al gateway ZigBee nell'APP Smart Life.

#### 5.2 Passaggi per connettere l'APP al dispositivo

- Accedere al gateway. Seguire l'immagine qui sotto per terminare come "Aggiungi dispositivo secondario" - LED già lampeggia e la connessione richiederà circa 10-120 secondi per essere completata a seconda delle condizioni della rete.

#### 5.3 Passaggi per connettere l'APP al dispositivo

- Aggiungi il dispositivo con successo, puoi modificare il nome del dispositivo per accedere alla pagina del dispositivo facendo clic su "Finito".

### Dichiarazione di conformità

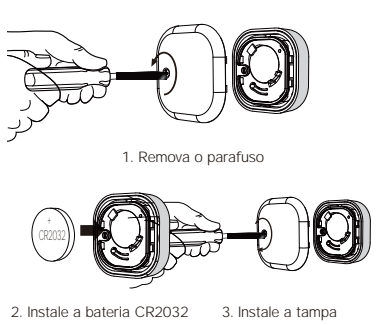
Con la presente, WENZHOU NOVA NEW ENERGY CO., LTD dichiara che il tipo di apparecchiatura radio ZT-SY-SR è conforme alla Direttiva 2014/53/EU, 2014/30/EU, 2011/65/EU. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:  
<https://www.moestech.com/blogs/news/zt-sy-sr>

### Manual de instruções (Português)

#### 1. Especificação

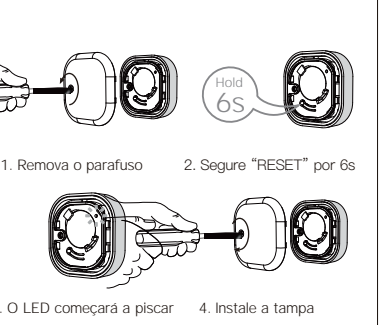
Fonte de energia	Bateria CR2032 3V DC
Comunicação	ZigBee 3.0 (Bluetooth de baixa energia)
Compo de funcionamento	25m Área aberta
Proteção de entrada	IP55
Dimensões	45 x 45 x 12,5 mm
Temperatura de operação	-10 °C - 45 °C
Umidade de trabalho	< 90%RH
Umidade de armazenamento	< 90%RH
Vida útil da bateria	1 ano (uso geral)
Tamanho do produto	45*45*12,5mm
Banda de frequência	2.405-2.480GHz
Potência máxima de transmissão de rádio	<+19dBm

#### 2. Instale a bateria



- Remova o parafuso
- Instale a bateria CR2032
- Instale a tampa

#### 3. Reinstalar/emparelhar



- Remova o parafuso
- Segure "RESET" por 6s
- O LED começará a piscar
- Instale a tampa

#### 4. Baixe o APP MOES

- Baixe o aplicativo MOES na App Store ou escaneie o código QR
- Cadastre-se ou faça login

#### 5.1 Passos para conectar o APP ao dispositivo

- Verifique se o dispositivo está dentro da cobertura de sinal efetiva do seu gateway ZigBee inteligente para uma conexão bem-sucedida ao gateway ZigBee no Smart Life App.

#### 5.2 Passos para conectar o APP ao dispositivo

- Entre no gateway. Siga a imagem abaixo para terminar como "Adicionar subdispositivo" - o LED já pisca e a conexão levará cerca de 10 a 120 segundos para ser concluída, dependendo da condição da sua rede.

#### 5.3 Passos para conectar o APP ao dispositivo

- Adicione o dispositivo com sucesso, você pode editar o nome do dispositivo para entrar na página do dispositivo clicando em "Concluído".

### Declaração de conformidade

Por meio deste, WENZHOU NOVA NEW ENERGY CO., LTD declara que o equipamento de rádio tipo ZT-SY-SR está em conformidade com a Diretiva 2014/53/EU, 2014/30/EU, 2011/65/EU. O texto completo da declaração de conformidade da UE está disponível no seguinte endereço de Internet:  
<https://www.moestech.com/blogs/news/zt-sy-sr>