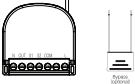


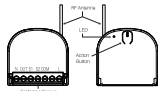
In-Wall Dimmer

In-Wall Dimmer is a Zigbee switch device controls on, off and, dim of any type of adjustable bulb. It supports a variety of installation for wiring connection, such as 2-wire, 3-wire connection. Within the network, it works as a repeater to increase network reliability.

What's included?



Familiarize yourself with your Dimmer



Description of terminals:
L=Power input for line
N=Power input for neutral
OUT=Output for load
C1=C2=Common pin for all external switches
S1=Internal switch 1 control for load
S2=Internal switch 2 for remote other Zigbee device

Installation wiring diagram

⚠ Safety warning

Failure to follow the recommendations may be dangerous or cause a violation of the law. The manufacturer accepts no responsibility for damage or injury resulting from incorrect installation. Please read the instructions carefully before installation. The manufacturer is not responsible for any damage or injury resulting from incorrect installation. The manufacturer is not responsible for any damage or injury resulting from incorrect installation. The manufacturer is not responsible for any damage or injury resulting from incorrect installation.

⚠ Avvertenza di sicurezza

La mancata osservanza delle raccomandazioni può essere pericolosa o causare una violazione della legge. Il produttore non accetta responsabilità per danni o lesioni derivanti da un'installazione scorretta. Leggere attentamente le istruzioni prima dell'installazione. Il produttore non è responsabile per danni o lesioni derivanti da un'installazione scorretta. Il produttore non è responsabile per danni o lesioni derivanti da un'installazione scorretta. Il produttore non è responsabile per danni o lesioni derivanti da un'installazione scorretta.

⚠ Alerte de sécurité

Le non respect des recommandations peut être dangereux ou causer une violation de la loi. Le fabricant n'accepte aucune responsabilité pour dommages ou blessures résultant d'une installation incorrecte. Veuillez lire attentivement les instructions avant l'installation. Le fabricant n'est pas responsable des dommages ou blessures résultant d'une installation incorrecte. Le fabricant n'est pas responsable des dommages ou blessures résultant d'une installation incorrecte. Le fabricant n'est pas responsable des dommages ou blessures résultant d'une installation incorrecte.

⚠ Sicherheitswarnung

Die Nichtbeachtung der Empfehlungen kann gefährlich sein oder gegen Gesetze gegen die Gesetzverletzung. Der Hersteller übernimmt keine Verantwortung für Schäden oder Verletzungen, die aus einer falschen Installation resultieren. Bitte lesen Sie die Bedienungsanleitung vor der Installation. Der Hersteller ist nicht für Schäden oder Verletzungen, die aus einer falschen Installation resultieren. Der Hersteller ist nicht für Schäden oder Verletzungen, die aus einer falschen Installation resultieren. Der Hersteller ist nicht für Schäden oder Verletzungen, die aus einer falschen Installation resultieren.

⚠ Advertencia de seguridad

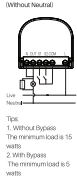
El no cumplimiento de las recomendaciones puede ser peligroso o causar una violación de la ley. El fabricante no acepta responsabilidad por daños o lesiones resultantes de una instalación incorrecta. Lea atentamente las instrucciones antes de la instalación. El fabricante no es responsable de los daños o lesiones resultantes de una instalación incorrecta. El fabricante no es responsable de los daños o lesiones resultantes de una instalación incorrecta. El fabricante no es responsable de los daños o lesiones resultantes de una instalación incorrecta.

a) 3-Wire connection (With Neutral)

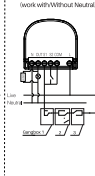
1. Without Bypass The minimum load is 5 watts
2. With Bypass The minimum load is 3 watts



b) 2-Wire connection (Without Neutral)



c) SPOT connection (work with/without Neutral)



Quick start

Download APP

1. Android phone download "Smart Life" from Google play store
2. iPhone download "Smart Life" from Apple App Store



Adding In-Wall Dimmer into a Zigbee network

1. Power the Dimmer, LED will blink slowly. If LED is solid or OFF, please try factory reset.
2. Set your Zigbee gateway to "add subdevice" according to Figure 1.
3. Double-click the Action Button on your In-Wall Dimmer indicated by a LED blink. If you are successful, LED will blink. Otherwise, LED will blink slowly, in which case you need to repeat the process from step 2.

Remove In-Wall Dimmer from network

1. Make sure the In-Wall Dimmer is connected to the power supply.

NOTE: 1. Please the Action Button in the package. If the inclusion is successful, the LED on In-Wall Dimmer will blink slowly, eventually blink slowly. However, if the In-Wall Dimmer is still in the APP to remove the widget from the APP, please follow step 3. 2. Please the "Disconnect" button on the back page of the device in Smart Life APP according to Figure 2. Note: These operation is not delete the configuration value.

Factory Reset

1. Make sure the In-Wall Dimmer has been connected to the power supply.
2. Press and hold the Action Button for 20 seconds. The LED on In-Wall Dimmer will blink (intermittently) fast and will be lit solidly for 2 seconds after the factory reset.
3. Double-click the Action Button on your In-Wall Dimmer indicated by a LED blink. If you are successful, LED will blink. Otherwise, LED will blink slowly, in which case you need to repeat the process from step 2.

Restore the default configuration settings include load type



Figure 1

Advanced Functions

Identify external switch type

In-Wall Dimmer works with some type of wall switch, including momentary switch, SPST, SPDT, and trailing edge. Or the In-Wall Dimmer is used in the network and if it doesn't control the load, you need to identify the type with the APP. 1. Select the correct switch type on the device's settings page of the Smart Life APP. 2. If you can't identify the switch type, you need to follow the steps below: 2.1. Select the switch type on the device's settings page of the Smart Life APP. 2.2. If the switch type is not correct, you need to contact the supplier for more information about the switch type. The supplier will provide you with the correct switch type and the correct wiring diagram.

Identify load type

In-Wall Dimmer can control on/off and dim of multiple types of loads in different stages, including LED lighting, CFL, incandescent, dimmable CFL, and fans. And it can turn on/off non-dimmable CFL, LED.

Waste Electrical and Electronic Equipment (WEEE)

Information for the user

At the end of useful life, the product must be disposed of separately from other waste. For more detailed information about disposal, contact the supplier that provided you with the product or question or contact the dedicated sector of the waste Parson Technologies Co., Ltd.

Informazione per gli utenti

Al termine dell'utilizzo, il prodotto deve essere smaltito separatamente dai rifiuti. Per maggiori informazioni sulla gestione dei rifiuti, contattare il fornitore del prodotto o il settore dedicato alla gestione dei rifiuti Parson Technologies Co., Ltd.

Information for users

Am Ende der Lebensdauer des Produkts muss es separat von anderen Abfällen entsorgt werden. Für weitere Informationen zur Entsorgung kontaktieren Sie den Lieferanten des Produkts oder den Bereich für die Abfallwirtschaft von Parson Technologies Co., Ltd.

Informação para o usuário

Após o fim da vida útil do produto, ele deve ser descartado separadamente dos outros resíduos. Para obter mais informações sobre o descarte, contate o fornecedor do produto ou o setor dedicado ao gerenciamento de resíduos da Parson Technologies Co., Ltd.



Recycling information

At the end of useful life, the product must be disposed of separately from other waste. For more detailed information about disposal, contact the supplier that provided you with the product or question or contact the dedicated sector of the waste Parson Technologies Co., Ltd.

Información para el usuario

Al final de la vida útil del producto, este debe ser eliminado de forma adecuada. Para obtener más información sobre la eliminación, póngase en contacto con el proveedor del producto o con el departamento de gestión de residuos de Parson Technologies Co., Ltd.

Informação para o usuário

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