



HESTORE.HU

elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Quick Guide V1.0

Wi-Fi Smart Switch

1

断电
電源オフ
Power off
Eteindre
Spegnimento
Zasilanie wyłączone
Ausschalten
Avstäng
Uitschakelen
Apagado
Desligar
Включить

2

接线
配線手順
Wiring instruction
Verkabelungsanleitung
Instructions de câblage
Istruzioni per il cablaggio
Instrukcja okablowania
Instruktion för kabeldragning
Bedrägningsinstruktioner
Instrucciones de cableado
Instruções de instalação
Инструкции по проводке

3

下载“eWeLink” App
“eWeLink”アプリをダウンロードしてください。
Download the eWeLink App
eWeLink App herunterladen
Téléchargez l'eWeLink application
Scarica la eWeLink App
Pobierz eWeLink App
Ladda ner eWeLink App
Download de eWeLink App
Descargar la eWeLink aplicación
Baixar o eWeLink App
Скачать eWeLink приложение

4

上电
電源投入
Power on
Einschalten
Allumer
Accensione
Zasilanie włączone
Slå på
Stroom op
Encender
Ligar
Включить

5

扫码添加设备
QRコードをスキャンしてデバイスを追加します
Den QR-Code scannen, om Gerät hinzuzufügen
TScanner le code QR pour ajouter un dispositif
Scansionare Codice QR per Aggiungere Dispositivo
Zeskanuj kod QR, aby dołączyć urządzenie
Skanna QR-koden för att lägga till en enhet
Scan QR code om apparaat toe te voegen
Escanear el código QR para añadir el dispositivo
Digitalizar o código QR para adicionar o dispositivo
Отсканируйте QRкод для добавления устройства

6

安装设备
取り付け
Installation
Instalation
Instalación
Instalazio
Instalate
Instalation
Instalación
Установка

Open de eWeLink App en scan de QR code op het apparaat, volg daarna de instructies dat door de app worden gegeven om verder te gaan.
Note: als de pagina niet weergeeft nadat de code is gescand, maak dan alseblieft het apparaat aan en klik de "i" knop aan de rechter zijkant van de eWeLink App startpagina. Selecteer "Voeg apparaat toe" om verder te gaan.
Откройте eWeLink App и сканируйте QR код на устройстве, потом следуйте инструкциям данные в приложении для продолжения
Примечание: Если страница не открывается после сканирования кода, пожалуйста включите устройство и нажмите кнопку "i" в верхнем правом углу домашней странице eWeLink App. Выберите "Add Device" для продолжения.

6-1

平放使用
平置きして使用する
Lay flat before use
Vor dem Gebrauch flach hinlegen
Poser à plat avant utilisation
Stendere in piano prima dell'uso
Pożycz płasko przed użyciem
Ligga flat före användning
Leg vlak voor gebruik
Estenda sobre uma superfície plana
Укложите на ровную поверхность перед использованием

6-2

Användning av Fixeringskravur
1. Skruva fast den nedre luckan i väggen
2. Säng den högra luckan
3. Säkra skyddslåpan med skruvar
1. Schreief de onderste afdekking aan de muur
2. Sluit de bovenste afdekking
3. Bevestig de beschermkap met schroeven
Uso de Tornillos de Fijación
1. Atornilla la tapa inferior a la pared
2. Cierra la tapa superior
3. Fija la tapa protectora con tornillos
Utilização de Parafusos de fixação
1. Aperte o parafuso da "estrutura interna" na parede
2. Feche a tampa superior
3. Use os parafusos para fixar a tampa de proteção
Использование Крепежных Винтов
1. Прикрутите нижнюю крышку к стене
2. Закройте верхнюю крышку
3. Закрепите защитную крышку винтами

Scannen Sie den QR-Code oder besuchen Sie die Website um auf die detaillierte Bedienungsanleitung zuzugreifen und Hilfe.
Scannez le code QR ou visitez le site web pour consulter le guide détaillé et aide.
Scansionare il codice QR o visita il sito web per consultare la guida utente dettagliata e aiuto.
Zeskanuj kod QR lub odwiedź stronę internetową, aby dowiedzieć się więcej o szczegółowej instrukcji obsługi i pomocy.
Skanna QR-koden eller besök webbplatsen för att lära dig mer i den detaljerade bruksanvisningen och hjälp.
Scan de QR-code of bezoek de website voor meer informatie over de gedetailleerde gebruikershandleiding en hulp.
Escaneie el código QR o visite el sitio web para consultar la Guía del usuario detallada y ayuda.
Сканируйте этот QR-код или перейдите на наш веб-сайт для просмотра подробного руководства пользователя и помощи.

FCC compliance statement
1. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Le fonctionnement est soumis à la condition que cet appareil ne provoque pas d'interférences nuisibles.
SED Radiation Exposure Statement
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour un environnement non contrôlé.
Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.
Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.
To ensure the safety of your electrical installation, it's essential either a Miniature Circuit Breaker (MCB) or a Residual Current Operated Circuit Breaker (RCBO) with an electrical rating of 10A has been installed before the BASICR4.
WeEE Warning
WeEE Disposal and Recycling Information All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, approved by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about collection as well as Canada and conditions of such collection points.
This Class B digital apparatus complies with Canadian ICES 003(B).
This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference.
Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada.
Cet appareil est conforme à la norme RSS - 247 d'Industrie Canada.

Installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Le fonctionnement est soumis à la condition que cet appareil ne provoque pas d'interférences nuisibles.
SED Radiation Exposure Statement
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour un environnement non contrôlé.
Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.
Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.
To ensure the safety of your electrical installation, it's essential either a Miniature Circuit Breaker (MCB) or a Residual Current Operated Circuit Breaker (RCBO) with an electrical rating of 10A has been installed before the BASICR4.
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SAR Warning
Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.
Dans des conditions normales d'utilisation, cet équipement doit être maintenu à une distance d'au moins 20 cm entre l'antenne et le corps de l'utilisateur.
EU Declaration of Conformity
Hereby, Shenzhen Sonoff Technologies Co., Ltd. declares that the radio equipment type BASICR4 is in compliance with Directive 2014/53/EU. The test of the EU declaration of conformity is available at the following internet address:
<https://sonoff.tech/usermanuals>
产品中有害物质的名称及含量
有害物质
部件名称 铅 (Pb) 汞 (Hg) 镉 (Cd) 六价铬 (Cr(VI)) 多环联苯 (PBB) 多环联苯醚 (PBDE)
塑料件 0 0 0 0 0 0
电子元件 0 0 0 0 0 0
包装箱 0 0 0 0 0 0
PC板 0 0 0 0 0 0
五金件 0 0 0 0 0 0
本表格依据S/T 11364的规定编制:
o: 表示该有害物质在该部件所有物质材料中的含量均符合GB/T 26572 T 26572规定的限量要求;
x: 表示该有害物质在该部件所有物质材料中的含量均不符合GB/T 26572 T 26572规定的限量要求。
Shenzhen Sonoff Technologies Co., Ltd.
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ZIP code: 518000 Website: sonoff.tech
Service email: support@itead.cc
MADE IN CHINA

物料名称: BASICR4 快速指南 V1.0

材料工艺: 105g铜板 四色印刷 手风琴10折页

尺寸规格: 展开: 380x80mm 折后: 38x80mm

编制日期: 2023.07.19

备注:

松诺技术