

Item no.: 388209

TESLA Smart Home Smart Switch Zigbee

from **29,42 EUR**

Item no.: 388209
 shipping weight: 0.20 kg
 Manufacturer: TESLA Solar



Product Description

With the TESLA Smart Home Smart Switch Zigbee, you can easily set a schedule for switching the lights in your home on and off. Or you can connect it to a motion detector, for example, and when you leave the house it will automatically switch the lights off for you. Simple app All settings and management are carried out via a smart app on your smartphone. It can be downloaded to both Android and iOS devices. Voice control You can also control the switch with your voice. The intelligent personal assistants Google Assistant and Amazon Alexa can help you with this. Excellent range The system uses the ZigBee protocol and offers a range of up to 50 metres. With this long range, no part of your home should be out of range of the entire system. Stable connection via the ZigBee protocol ZigBee wireless technology works in a similar way to Wi-Fi. Even if you connect several smart assistants to ZigBee, the signal is stable and the connection is not interrupted. The TESLA Smart Switch ZigBee also acts as a signal amplifier, allowing you to extend the range of your network. Together with the TESLA Smart ZigBee Hub Access Gateway, it ensures a strong signal throughout the house. Convenient control from one place In addition to the switch, you can operate and connect all smart devices connected to it via ZigBee. You can do just that with the TESLA Smart app. It is available free of charge in German for iOS and Android. The switch is also compatible with the Google Assistant and Amazon Alexa. Neutral wire is not required The ZigBee switch does not require a neutral wire, so you don't have to worry about the cable during installation. Zigbee protocol The product belongs to a group that uses the ZigBee protocol, via which the products communicate with each other. For these products to function properly, the TESLA Smart ZigBee Hub control centre is required as part of the smart home. This creates a common network for these products and allows them to interact with each other. For example, if the humidity sensor detects an increased value, it automatically notifies the dehumidifier via the TESLA Smart ZigBee Hub, which starts. Operate the light with a TESLA switch You can obtain the switch in the classic one-button version or as a TESLA Smart Switch Dual ZigBee with two buttons, to which you can connect two lighting circuits, which you can then operate separately. Features:- Smart Switch Zigbee- ID: TSL-SWI-ZIGBEE1- Maximum load: Incandescent lamp: 5-280 W (1 output)- Power consumption: ?0.5 W (power consumption in standby mode)- Power supply: 100-240 V AC 50/60 Hz- Operating temperature: -10-45 °C- Humidity measurement range: < 90 %- Dimensions: 86 x 86 x 37.5 mm- Connectivity: ZigBee- TESLA Smart app: Google Android 6.0+, Apple iOS 11.0+

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

