

Item no.: 388201

TESLA Smart Home Smart Motion Sensor Zigbee

from **23,21 EUR**

Item no.: 388201
shipping weight: 0.10 kg
Manufacturer: TESLA Solar



Product Description

TESLA Smart Home Smart Motion Sensor Zigbee is an intelligent assistant that monitors everything that moves in its environment. It has a perfect overview of the area at all times so that it is ready for action wherever it is needed. Two-way communication The TESLA Smart Sensor Motion sensor uses the ZigBee protocol. Among other things, it enables individual devices that also use ZigBee in a smart home to communicate with each other and thus react to different situations. Simple operation All settings are made in a smart app that you download to your smartphone. It then informs you about everything important that is happening at home. Wide range All ZigBee sensors have a range of up to 50 metres. Even a mouse cannot slip through the TESLA motion sensor. Smart home manager The practical thing about a TESLA Smart Sensor Motion motion sensor is that it communicates with many elements of a smart home. So it doesn't just have to be one lamp that it controls, but entire groups of devices that it controls. It communicates with smart assistants The intelligent motion sensor TESLA Smart Sensor Motion communicates via the ZigBee protocol. With this protocol, smart home devices can be connected to the TESLA Smart app via TESLA Smart ZigBee Hub. You can download it to Android and iOS devices. The app itself, which controls the smart home elements, is fully compatible with smart personal assistants - Amazon Alexa and Google Assistant. Set it up! It's up to you how you set up your smart sensor and what you want it to do. Setup and commissioning is a breeze! Installing the sensor is neither complicated nor difficult. The sensor can be adjusted as required by adjusting the rotation or scanning angle of the area. The app can be installed on your smartphone within a minute and is easy to use. 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 up. Features: - Smart motion detector Zigbee- ID: TSL-SEN-MOTION- Detection distance: 5-7 m- Viewing angle: 150-170°- Power supply: 1x button cell CR2450- Operating temperature: -10-45 °C- Humidity measurement range: 10-90 % RH (without condensation)- 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

