Item no.: 388203

TESLA Smart Home Smart Temperature amp Humidity Sensor Zigbee

from **24,98 EUR**

Item no.: 388203
shipping weight: 0.10 kg
Manufacturer: TESLA Solar

📄 Product Description

Anywhere is good, home is best. But what if it's too cold, too hot, too dry or too humid at home? The TESLA Smart Home Smart Temperature and Humidity Sensro Zigbe helpsto avoid such unpleasant situations. This means you always have an overview of the temperature and humidity in your home.Regular checksTo avoid accidents and unpleasant situations, automatic environmental checks are carried out regularly. If something is wrong, the sensor not only informs you, but also other smart devices, which can then respond to the emergency.The entire room under excellent controlAll smart devices that use the ZigBee protocol have a range of up to 50 metres. This means that there is no place in your home that ZigBee cannot reach.Excellent stabilityThe ZigBee system is very stable and there are no failures. So you can fully rely on it and forget your worries about your smart home.Easy management of the entire householdThe smart home system uses ZigBee technology. With the TESLA Smart app, you can network all the smart devices in your home and control the communication between them. The sensor can work with Android and iOS operating systems.It works excellently with intelligent assistantsYou can not only enter tasks in the app, but also control the sensor with your voice. And you can do this using intelligent personal assistants - Google Assistant and Amazon Alexa. Thanks to this technology, the device listens to your command. It always advises wellThe sensor constantly monitors the environment and if something changes, it informs you immediately.A helper with a long service lifeThe quality of the sensor that you should pay attention to also corresponds to its service life. With just one battery, it can function perfectly for up to two years. When the battery is low, it will notify you that it needs a new one.Zigbee protocolThe product belongs to a group that uses the ZigBee protocol, which allows the products to 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 temperature and humidity sensor Zigbee- ID: TSL-SEN-TAH- Power supply: 1x button cell CR2032- Operating temperature: -10-50 °C, ±1 °C (accuracy)- Humidity measuring range: 0-100 % RH (without condensation), ±3 %- Dimensions: Ø50 x 16 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