myStrom WiFi Motion Sensor

Description

The myStrom WiFi Motion Sensor is a motion detector that automatically switches myStrom devices and triggers pre-defined scenes configured with the myStrom App. The myStrom WiFi Motion Sensor can be triggered by presence or absence, either all day or during a certain timeframe. The integrated temperature sensor allows for additional automation.

The myStrom WiFi Motion Sensor's small size and plug & play functionality render it highly practical and flexible.

The myStrom WiFi Motion Sensor connects directly with your WiFi Gateway/Access-Point - no additional gateway needed.

Details

Type · WiFi Motion Sensor (WMS1)

EAN · 7629999058644

Suggested Retail Price · CHF 39.−

Warranty · 2 years (limited on hardware)

Technical Details

Wireless/WIFI Standard · IEEE 802.11n 2.4 GHz [1]

Dimension (W x H x D) · 75 x 40 x 22 mm

Weight · 75 g incl. Packaging and Manuals

LED · Point (white, red)

Button · For WPS WiFi pairing and reset

Sensors · Motion (PIR) / Brightness / Temperature · +/- 1 °C

Detection Patterns · Motion @Brightness Level / Temperature

Power Input / Plug · 230 V AC · 50 Hz / Plug Type T26

Power Consumption · 0.6 Watt

Operation · 0 − 40 °C · 10 − 85 % Humidity (non condensing) [2]

Storage · -10 − 60 °C · 5 − 90 % Humidity (non condensing)

Safety & EMI · CE

Manual / Languages · EN · DE · FR · IT · NL · PL

1 Data throughput and installation range may vary. Network conditions and climate factors, including data volume / traffic, construction of building incl. materials used, can influence data throughput and installation range.

2 Indoor use only

Requirements

Internet Connection · WLAN Gateway/Access-Point

myStrom Account

myStrom App · Apple iOS 11 or higher · Android 7 or higher