

Item no.: 388002

## MYSLWMS1 - WiFi Motion Sensor

from **41,35 EUR**

Item no.: 388002  
 shipping weight: 0.10 kg  
 Manufacturer: myStrom



### Product Description

myStrom WiFi Motion Sensor Motion Detector Product information "myStrom WiFi Motion Sensor Motion Detector" myStrom WiFi Motion Sensor - The smart motion detector that automatically switches lights and appliances on when you move and saves electricity when you're away. Designed in Switzerland. More efficiency for your Apple HomeSwitch your devices when you are on or off. This is convenient and automatically saves energy. The temperature and brightness data measured by the device is also available to you in the Apple Home app and can be used for automations. Find out more about myStrom + Apple HomeKit@The home that reactsWith the Motion Sensor, lights and devices automatically adapt to your behaviour: To the fact that you are there, that you are away, or that the lighting situation changes. And ... ActionWith the powerful Actions, every WiFi Motion Sensor event - movement, brightness, temperature - can become the trigger for a scene or a notification. Save electricity? Just be awayThe Motion Sensor automatically switches off lights and appliances when you are away. This is the most convenient way to save electricity. Automatically sets the sceneThanks to myStrom scenes, the Motion Sensor also controls several devices together - and can even adjust the brightness and light colour of lamps. Different scenes for different times of dayThe brightness sensor makes the Motion Sensor even more suitable for everyday use. It can automatically switch alternative scenes depending on the light situation: For example, prevent the light from switching on in daylight or let the day fade away in the evening with a cosy light scene. Know the room temperatureAs a bonus, the integrated temperature sensor makes the Motion Sensor even more useful. Thanks to it, you can easily ensure optimum temperature conditions and be notified when the temperature is reached, exceeded or fallen below. Plug in, readyThe Motion Sensor is tiny, robust and works from any socket. It generates no battery waste and requires no mounting material. Features- WLAN motion detector- Motion sensor: horizontal detection angle 100°, vertical 80°C, range 5 metres- Additional sensors: temperature +/- 1 °C / brightness +/- 1 lux- Energy consumption: 0.6 Watt- Power supply: 100 - 240 VAC, 50/60 Hz, type C- Wireless technology: WLAN IEEE 802.11n / 2.4 GHz- Operating temperature: 0 - 40°C- Scope of delivery: myStrom WiFi Motion Sensor, manual

### Specifications

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

