Item no.: 357933
Door Window Sensor 7 Pro

from **44,58 EUR**

Item no.: 357933
shipping weight: 0.50 kg
Manufacturer: Aeotec

📄 Product Description

The Aeotec Door Window Sensor 7 Pro is a window sensor that precisely detects whether your window is open, closed or tilted, which requires a tilt angle of at least 5°. It can be easily retrofitted to the window. The sensor is simply attached to the sash frame. In addition, a small magnet must be installed near the sensor on the window frame.

With the Aeotec Door Window Sensor 7 Pro you can integrate other binary sensors such as NTC contacts, micro switches or flood sensors into your Z-Wave system. With the potential-free input of the Aeotec Door Window Sensor 7 Pro, it is also possible for the sensor to integrate other sensors into your Z-Wave system, for example. To do this, the binary sensors are connected to the potential-free input of the sensor. In addition to sensors, buttons can also be connected at this point, e.g. to start a scene in the Z-Wave control centre.

If your Aeotec Door Window Sensor 7 Pro should ever let you down, the core - the circuit board - can be easily replaced without removing the sensor. This means you can leave the device stuck to the window frame and only replace the circuit board.

- Z-Wave 700 series - higher range, more efficient and better performance compared to older generation series
- Z-Wave door-window contact
- Detection of open, tilted or closed thanks to patented sensor technology (tilt angle min. 5°)
- Potential-free binary input for connecting external sensors
- Radio technology: Z-Wave Plus V2
- SmartStart capable
- S2 Security
- Residue-free and easy replacement of the circuit board
- Built-in sabotage protection
- Battery operated (1x ER14250), up to 3 years
- Battery life

📄 Specifications

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