

# Delock Z-Wave® Door / Window Contact Sensor with Magnet

## Description

This Delock sensor is compatible to the Z-Wave® standard and can be connected to a Z-Wave® gateway smoothly. The sensor serves for the recognition if e.g. a door or window is open or not. It can send a signal if the sensor body is separated from the magnet.



**Item no. 78008**

EAN: 4043619780082

Country of origin: China

Package: Box

## Specification

- Z-Wave® compatible sensor
- Frequency: 868.42 MHz
- Z-Wave® 500 series
- Power supply:  
battery or  
external DC power supply 9 ~ 30 V
- Suitable for interior use
- Distance from magnet to detector: max. 10 mm
- Power consumption:  
Operating: 32.7 mA  
Sleeping mode: 0.023 mA
- Operating distance: ca. 30 m
- Operating temperature: 0 ~ 40 °C
- LED indicator
- TMP button
- Dimension (LxWxH):  
Detector: ca. 78 x 19 x 18 mm  
Magnet: ca. 30 x 12 x 10 mm

---

## System requirements

- Z-Wave® gateway

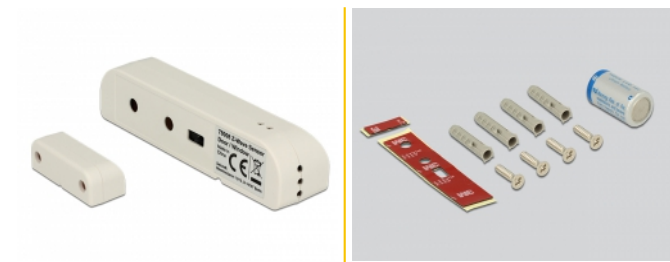
---

## Package content

- Z-Wave® door / window contact sensor
- Battery (1/2 AA) 3.6 V / 1200 mAh
- 4 screws
- User manual

---

## Images



## General

|                      |     |
|----------------------|-----|
| Suitable for indoor: | yes |
|----------------------|-----|

## Technical characteristics

|                        |  |
|------------------------|--|
| Frequency range:       | Z-Wave 868.42 MHz                            |
| Operating temperature: | 0 °C ~ 40 °C                                 |
| Operating range:       | ca. 30 m                                     |
| Voltage:               | Battery or external DC power supply 9 ~ 30 V |
| Current consumption:   | Operating: 32.7 mA<br>Sleeping mode: 0.23 mA |