



TX-5011-03-3

Shock sensor 868 MHz Gen2, brown

The shock sensor is designed to detect the vibrations made by an intruder trying to break a window or door. The sensor has an internal reed allowing to supervise a door or window using the door magnet that is included.

Sensitivity and pulse count options can be set using DIP switches. A jumper allows to select which reed is in use (left or right or none). In walk-test mode, the blue LED on the front cover will light up when the sensor is in alarm state.

Details

- Learn-Mode technology
- Supervised transmissions
- LED indicating sensor status
- Detects opening of door or window
- Magnet included
- Gross attack and pulse count detection modes
- Compatible with Interlogix 868 MHz Gen2 receivers

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Technical specifications

General

Product type	Magnetic Contact, Shock with analyser
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Wired/wireless

Wired-wireless	Wireless
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Wireless frequency	868 MHz AM
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Electrical

Current consumption	10 μ A (typical standby)
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Batteries	1 x 3 V Lithium
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Battery lifetime	3 to 5 years
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Physical

Physical dimensions	114 x 32 x 32 mm
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