

MMD-300

WIRELESS DOOR/WINDOW OPENING DETECTOR

Magnetic detector of open doors and windows, representing the "first line of defense". With the MMD-300, the alarm system will react to intrusion before the intruder manages to get into the protected area.

Features:

- two optional reed switch sensors to facilitate selection of installation place,
- input for connecting an external sensor to protect two points (e.g. two sashes of one window) with a single device,
- energy management system to enable many years of operation without having to replace the CR123A lithium battery,
- detection of tamper, e.g. opening enclosure, ripping away from mounting surface
- enclosure color: white

Application:

Perimeter protection of small-size buildings, such as kiosks, summer houses, boutiques, freestanding garages and workshops

Delivery set:

Detector, flush- or surface-mounted magnets, CR123A lithium battery, mounting elements, user manual



TECHNICAL DATA

Additional input sensitivity	312 ms
Environmental class	II
Enclosure dimensions	24 x 110 x 27 mm
Operating temperature range	-10...+55 °C
Standby mode current consumption	80 µA
Max. current consumption	27 mA
Weight	64 g
Maximum humidity	93 ±3%
Operating frequency band	433,05 ÷ 434,79 MHz
Radio communication range (in open area)	to 200 m
Battery	CR123A 3V
Battery life expectancy (energy save mode)	Estimated 3 years