MMD-302

WIRELESS MAGNETIC CONTACT

MMD–302 door and window magnetic opening detector is the part of perimeter protection. The device includes the input for rollerblinds detector, which enables the detection of force opening the outdoor rollerblinds equipped with proper sensors. The **MMD–302** allows the security system to respond to intrusion before the intruder will gain access to the protected premises.

- compatible with **MICRA** alarm module, **PERFECTA 16–WRL**, **PERFECTA 32–WRL**, **PERFECTA–IP 32–WRL**, **PERFECTA–T 32–WRL** and **PERFECTA 64 M** (equipped with **PERFECTA–RF** module) control panels as well as **VERSA–MCU** and **MTX–300** wireless system controllers,
- radio signals from a detector can be retransmitted by **MRU–300**
- two selectable reed switches to allow many mounting orientations,
- external rollerblinds sensor input,
- battery management to ensure long life for CR123A battery,
- detection of tampering – opening and removal from mouting

TECHNICAL DATA

Enclosure dimensions	24 x 110 x 27 mm
Operating temperature range	-10 °C...+55 °C
Max. current consumption	27 mA
Weight	64 g
Maximum humidity	93±3%
Operating frequency band	433,05 ÷ 434,79 MHz
Battery	CR123A 3V
Standby current consumption	80 µA
Battery working time (energy save mode, in years)	Estimated 3 yearsa
Environmental class according to EN50130-5	II
Additional NC input sensitivity	312 ms