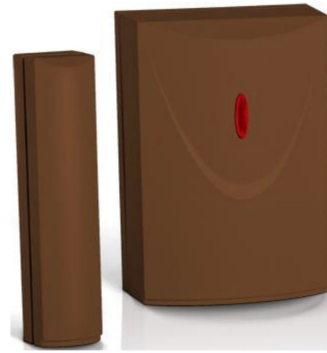
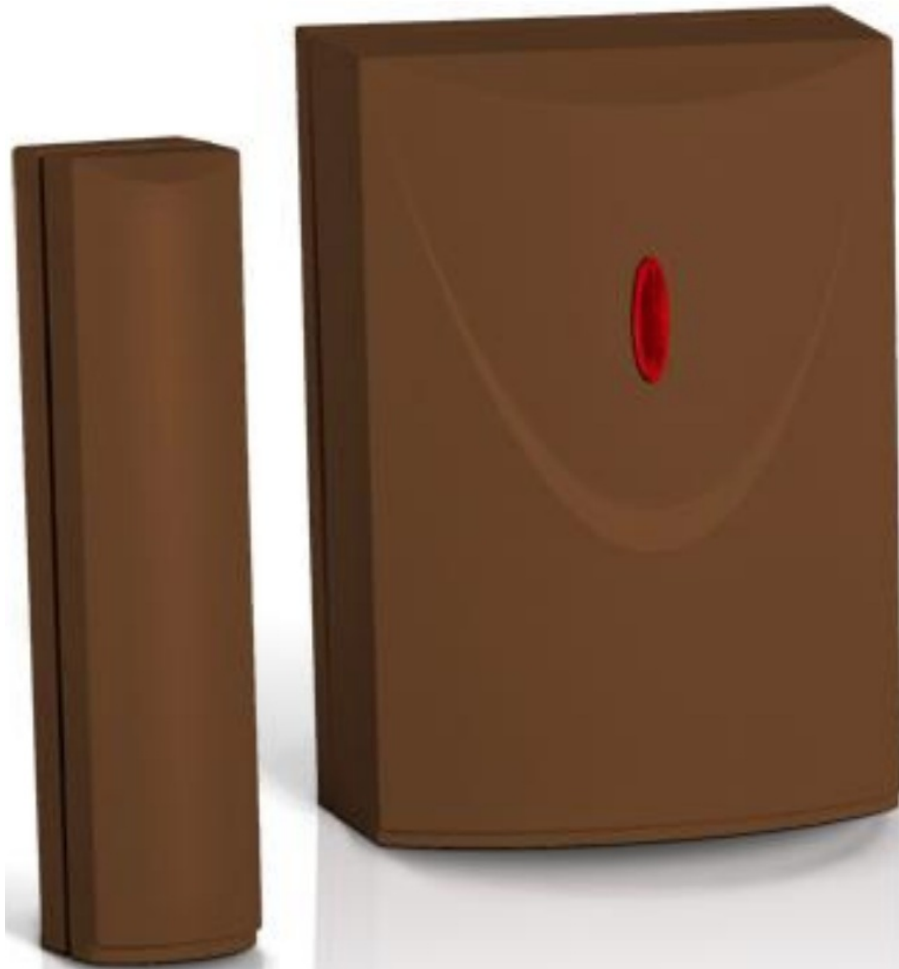




Satel AMD-103 BR Interlogix Wireless Door Window Sensor Installation Guide

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Satel AMD-103 BR Interlogix Wireless Door Window Sensor Installation Guide



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Installation instruction

Compact magnetic door and window opening detector is designed for ABAX wireless installations. Small footprint allows to use it in these places where the aesthetics of installation components and their minimal impact to the interior design is of the highest priority.

- CR2477N supply battery
- built-in tamper detection

Supported by the controller ACU-100 / ACU-250 (software version 4.02 or newer) and by the control panel INTEGRA 128-WRL (electronics version 2.1 or newer; software version 1.11 or newer).

Specification

- **Battery working time (in years):** około 2 lata
- **Operating temperature range:** -10...+55 °C
- **Max. current consumption:** 14
- **Weight:** 40
- **Maximum humidity:** 93 ±3%
- **Operating frequency band:** 868,0 ÷ 868,6
- **Radio communication range:** (in open area) do 350 m
- **Battery:** CR2477N 3 V
- **Standby current consumption:** 10
- **Environmental class according to EN50130-5:** II
- **Detector enclosure dimensions:** 32 x 45 x 20
- **Dimensions magnet enclosure:** 11 x 45 x 10

Disposal



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.

www.satel.pl

Documents / Resources

	Satel AMD-103 BR Interlogix Wireless Door Window Sensor [pdf] Installation Guide AMD-103 BR Interlogix Wireless Door Window Sensor, AMD-103 BR, Interlogix Wireless Door Window Sensor, Wireless Door Window Sensor, Door Window Sensor
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References

-  [SATEL – Inteligentne systemy alarmowe](#)
-  [TCPDF](#)