

Code: AVD-100-BR

WIRELESS VIBRATION DETECTOR AND MAGNETIC CONTACT **AVD-100-BR**

SATEL

Net: **44.96 EUR** Gross: **44.96 EUR**

Wireless, magnetic doors or windows opening detector. The detector is "the first line of object protection", by which the alarm system responds to the intrusion even before the intruder will be able to get inside the protected area. It is perfect to create surveillance system in small-size buildings, such as e.g.: kiosks, summer houses, boutiques, freestanding garages and workshops, and wherever conducting wire installation is difficult or impossible to perform.

Lithium battery to power the device ensures many years of work without having to replace it, so the system is as easy to get along in life as traditional wired solutions.



SPECIFICATION

Detection:	Opening the door or window, Vibrations
Frequency band:	868 MHz ... 868.6 MHz
Radio communication range (at open area):	max. 500 m
Support:	Satel ABAX
Alarm signaling:	Signal to control panel
Tamper contact:	✓
Battery:	CR123A 3 V
Backup time:	max. 3 years
Current consumption:	16 mA
Protection class (Grade):	—
Environmental class EN 50130-5:	II
Main features:	• advanced dual-path microprocessor signal analysis • Remote configuration • Test mode • Tamper detection - opening the enclosure, removing from mounting surface • adjustable sensitivity and settings of vibration sensor • independent integrated magnetic contact
Operation temp:	-10 °C ... 55 °C
Permissible relative humidity:	93 ± 3 %
Color:	Brown
Weight:	0.04 kg

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Dimensions:	24 x 111 x 28 mm
Manufacturer / Brand:	SATEL
Guarantee:	2 years

PRESENTATION

The detector is tiny dimensions:



Internal view (after open the enclosure):



Mounting side view:



In the kit:

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------

