

Code: VD-1-BR

VIBRATION DETECTOR WITH MAGNETIC CONTACT **VD-1-BR** SATEL

Net: **20.80 EUR** Gross: **20.80 EUR**

The VD-1-BR vibration detector with magnetic contact is designed for use in burglary and panic alarm systems.

Device can distinguish between the natural vibrations received from the environment, and those caused by an attempt to force the door or window. The magnetic contact signals violation after the magnet is moved away from the reed switch.



SPECIFICATION

Detection:	Opening the door or window, Vibrations
Range:	1.5 ... 3 m
Environment class:	II
Sensitivity adjustment:	✓
Alarm signaling:	LED indicator, Signal to control panel
Relay contacts rating (resistive load):	40 mA / 16 V DC
Power supply:	12 V DC / 5.4 mA
Main features:	• piezoceramic vibration sensor • relay output for alarm states signaling
Color:	Brown
Operation temp:	-10 °C ... 55 °C
Weight:	0.03 kg
Dimensions:	24 x 110 x 27 mm
Manufacturer / Brand:	SATEL
Guarantee:	2 years

PRESENTATION

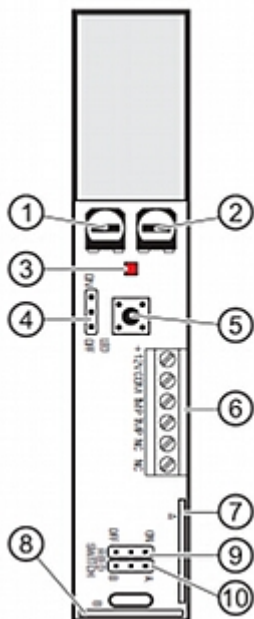
View after remove the cover:



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



Description of particular elements of the device:



1. potentiometer for setting the number of pulses (vibrations)
2. potentiometer for setting sensitivity of the vibration detector
3. LED indicator
4. LED indication settings
5. tamper contact
6. cable terminals
7. reed switch A
8. reed switch B
9. pins for switching the magnetic contact on/off
10. pins for selecting the active reed switch

Mounting side view:



In the kit:



PACKAGE

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

