VV600PS1

Seismic detector for safe and vault, ANPI



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Spécifications techniques

General

Application type	Safe, Vault
Tamper protection	Temperature 84°C, drill shield, opening contact, pry-off contact
Alarm indication	LED-indication screw no. 3
Low voltage alarm	7.5 V

Detection

Range	3 to 14 m radius
Sensitivity adjustment	5 steps of approx. 6 dB each

Inputs/outputs

Alarm contact	Form A solid state relay, max series resistance 35 ohm
Test output	Yes

Electrical

Power supply value	9 to 15 VDC
Current consumption	8.6 mA

Physical

Physical dimensions	81 × 101 × 28 mm
Net weight	380 g
Colour	Grey (RAL 7035)

Environmental

Operating temperature	-20 to +55°C
Relative humidity	90%
IP rating	IP30

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