

Programmable detector incl. NC relay board

VVS700RA

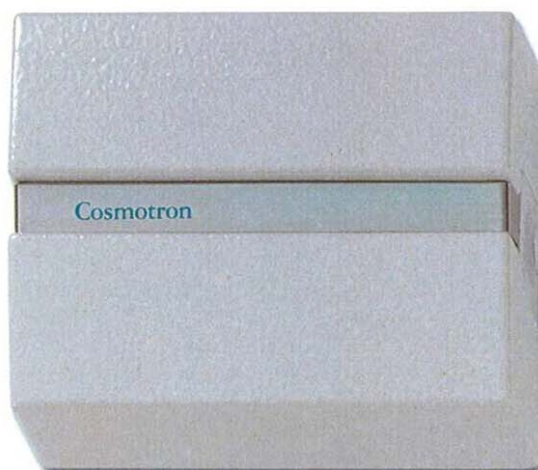
The VVS700RA is a fully digital seismic detector using a microprocessor that gives 100% digital signal analysis. That means the VVS700RA is completely adaptable for all types of applications, without any compromises in detection ability. As the detector is programmed on site, it can be perfectly adapted to the environment and eliminate false alarms. With this new technology the detector allow room for several different signal analysis programs in the same hardware which previously only allowed for one. This makes the VVS700RA to a fully universal detector suitable for all known applications like safes, vaults, vault doors, ATM's, night safe deposit boxes, weapon stores etc.

Specifications

| | |
|------------------------------------|--|
| Operating voltage | 9 - 13 Vdc |
| Current draw | |
| Excl. plug-in board | Standby : 7 mA, Active : 57 mA |
| Incl. relay board VVI760/VVI770 | Standby : 14 mA, Active : 64 mA |
| Inputs | See VVI760 |
| Outputs | See VVI760 |
| Sensitivity adjustment | 5 steps of 6 dB each |
| Range | 3 - 14 m radius - depending on attack tool |
| Tamper protection | |
| Temperature | Programmable (default -15 °C/+83 °C) |
| Drill shield | Yes |
| Tamper contact | Yes |
| Pry-off tamper | Yes |
| Low/high voltage alarm | Programmable (default 7.5 V) |
| IP rating | IP30 |
| Operating temperature | -20 °C to +55 °C |
| Dimensions (L x W x H) | 81 x 101 x 28 mm |
| Color | Grey, RAL 7035 |
| Weight | 395 g |

Ordering Information

VVS700RA Programmable detector incl. NC relay board



- Universal seismic detector
- Digital signal processing
- Special configuration program SCM700C
- Programmable on site equal 100% flexibility
- Easy programming from laptop
- Special analyzing software for on-site performance measurements
- Compatible to all existing VVS3xx-PLUS accessories

