

AVD-100

WIRELESS VIBRATION DETECTOR AND MAGNETIC CONTACT

- advanced processing of piezoceramic sensor signal
- adjustable sensitivity and settings of vibration sensor
- independent integrated magnetic contact
- remote configuration
- tamper protection



TECHNICAL DATA

Environmental class	II
Battery working time	Estimated 3 years
Enclosure dimensions	24 x 110 x 27 mm
Operating temperature range	-10+55 °C
Operating frequency range	868,0 ÷ 868,6 MHz
Standby mode current consumption	500 μA
Max. current consumption	16 mA
Weight	59 g
Radio communication range (in open area)	to 500 m
Battery	CR123A3V

