



- Compact Stylish Design with Front and Back Tamper Protection
- Unique Sensitivity and Digital Processing for Best Detection Performance
- · High False Alarm Immunity
- Wide Range of Surface Protection including Doors, Glass Surface and Surrounds, Safes, Gun Cabinets, etc...

SPECIFICATION

Detection method	Piezo
Detection range	Up to 6m For concrete, brick or steel walls
Alarm period	2 sec (± 0.5sec)
Led indicators	Red LED is ON during alarm
Warm up period	60 sec (± 5sec)
Alarm output	Form A, N.C 30Vdc @ 0.1 A with 100hm series protection resistors
Tamper Switch	N.C 30Vdc @ 0.1A with 10 Ohm series protection resistor Open when cover is removed or unit removed from the wall
Operating voltage	9.6 to 16 VDC
Current draw	Active: 10 mA (± 5%) Standby: 9 mA (± 5%)
EMI protection	50Khz to 2Ghz >15V/m
Temperature compensation	Yes
Operating temperature	-10°C to +50°C
Dimensions	85mm x 25mm x 20mm
Weight	35 gr











