



CH9335BC1

Stand-alone shock sensor, NFa2P approved

Details

- Reliable 24 hour loop perimeter protection
- Superior technology provides excellent detection and false alarm immunity
- Suitable for all types of solid structures
- Versatile mounting through 360° axis
- 24 carat gold plated internal mechanics for optimum performance & long life
- Integrated analyser
- Adjustable sensitivity for fine tuning installations

CH9335BC1

Stand-alone shock sensor, NFa2P approved

Technical specifications

General

Product type	Shock with analyser
Alarm contact	28 VDC, 100 mA
Tamper contact	28 VDC - 100 mA
Tamper switch	Yes

Detection

Range	Up to 6 m
-------	-----------

Wired/wireless

Wired-wireless	Wired
----------------	-------

Electrical

Operating voltage	10-15 VDC
Current consumption	8 mA (quiescent) 2.5 mA (LED off) (alarm)

Physical

Physical dimensions	93 x 30 x 25 mm (W x H x D)
Colour	White

Environmental

Operating temperature	-20 to +50°C
-----------------------	--------------

LED indication

	Yes
--	-----

Tamper

	28 VDC - 100 mA
--	-----------------