

Bus shock and tilt detector

Code: JA-111SH

It has two operational modes. The mode for the detection of shocks (vibrations) to doors, windows, etc. can be used to indicate attempts to breach these. The tilt detection mode can be used to indicate unwanted tampering with the object.



Product description:

This may be used for safes, artworks etc. The detector uses a semiconductor tri-axial accelerometer with a digital output. Its signal processing guarantees a high immunity against false alarms.

Technical information:

Power	from control panel bus 12 V (9...15 V)
Current consumption in standby mode	5 mA
Current consumption for cable choice	5 mA
Dimensions	55 x 27 x 16 mm
Classification	grade 2
according to	EN 50131-1, CLC/TS 50131-2-8
Operational environment	EN 50131-1 II. Indoor general
Operating temperature range	-10 °C to +40 °C
Also complies with	EN 50130-4, EN 55022