

Code: JA-82SH

WIRELESS SHOCK AND TILT DETECTOR **JA-82SH** JABLOTRON

The detector signaling an alarm when detects shock or tilt e.g. during attempts to force door or window. Additionally, the JA-82SH can work in "Tilt" mode, which can be used to signaling an alarm when indicates tilt of the object.

The device is powered by battery, for communication is used the OASiS radio protocol.

Attention! Battery not included.



Detection:	Vibrations, tilt
Frequency band:	868 MHz
Radio communication range (at open area):	max. 300 m
Support:	JABLOTRON OASiS protocol
Alarm signaling:	Signal to control panel
Tamper contact:	✓
Battery:	CR123A 3 V (not included)
Backup time:	max. 2 years
Current consumption:	—
Protection class (Grade):	Grade 2
Environmental class EN 50130-5:	—
Main features:	• The LED to indicate violations in test mode, easy start-up and later maintenance of the system • Vibration detector
Operation temp:	-10 °C ... 40 °C
Permissible relative humidity:	93 ± 3 %
Color:	White



DATA SHEET

Weight:	0.056 kg
Dimensions:	75 x 31 x 26 mm
Manufacturer / Brand:	JABLOTRON
Guarantee:	2 years

