

DETECTORS

BUILDING

PERIMETER

shock

Shock or tilt detectors are ideal for detecting vibrations of doors, windows, light partition walls etc. They detect if they are being overcome by brute force. Alternatively, they can detect manipulation of a valuable item.



Product code	JA-111SH	JA-182SH
Product name	Bus shock or tilt detector	Wireless shock or tilt detector
Product type	bus 	wireless 
Dimensions	27 x 55 x 16 mm	31 x 75 x 26 mm
Power supply	12 V from the control panel bus	1x BAT-3V0-CR123A - not included in the package
Battery service life	-	about 2 years
Operating frequency	-	868.1 MHz
Communication range	-	about 300 m (open area)
Backup (idle) mode current consumption	5 mA	-
Current consumption for cable selection	5 mA	-
Operating temperature	-10 °C to +40 °C	-10 °C to +40 °C
Detected tilt	10° - 45°	10° - 45°