

Vibration and glass breakage detector

- Vibration and glass breakage detector
- Detects large impact or accumulation of minor impacts
- Three sensitivity threshold levels
- Remote sensitivity adjustment from APP
- Powered by 1 x 3V CR2477 lithium battery
- Battery life of 5.5 years.



Reference / Model	VESTA-040 / SVGS-5-F1
	Early detection of attempted breakage of glass windows, doors, roof or safes
	Detects major shock attacks or accumulation of minor shock attacks
	Adjustable sensitivity threshold levels: low, medium, high
	F1 technology accelerates signal transmission speed, reliability and communication range
	LED indicator
	Remote configuration via control panel
	Wireless for easy installation
	Works on glass, plywood and safes
	RF frequency: 868MHz
	Periodic supervisory signals to verify system integrity
	Suitable for residential and commercial use
	Power supply: 1 CR2477 3V lithium battery
	Battery life up to 5 years

Vibration and glass breakage detector

Reference / Model	VESTA-040 / SVGS-5-F1
Low battery indicator	
Operating temperature -10°C ~ +45°C (-10°C ~ +45°C)	
Relative humidity up to 85% (non-condensing)	
Dimensions: Ø44,6 x 16,3 mm	