

Code: AGD-200-DG

WIRELESS GLASS BREAK DETECTOR **AGD-200-DG** SATEL



Sensor signals an alarm on registering a low-frequency tone (impact sound), followed by a high-frequency tone (sound of broken glass). The sensor starts to analyze a high-frequency channel after receiving the low-frequency sound wave, caused by the impact.

The AGD-200-DG supports the other devices compatible with wireless ABAX/ABAX2 system.

Detection:	detection of breaking plate, laminated or tempered glass
Support:	Satel ABAX/ABAX2
Alarm signaling:	Signal to control panel
Frequency band:	868 MHz ... 868.6 MHz
Radio communication range (at open area):	~ 500 m @ ABAX , ~ 2000 m @ ABAX2
Battery:	CR123A 3 V - 3.0 V (included)
Backup time:	~ 2 years
Main features:	<ul style="list-style-type: none"> • advanced dual-path microprocessor signal analysis • Remote configuration • Tamper protections
Operation temp:	-10 °C ... 55 °C
Color:	Dark graphite
Weight:	0.02 kg
Dimensions:	20 x 102 x 23 mm



DATA SHEET

Manufacturer / Brand:	SATEL
Guarantee:	2 years