

GBD20

Glass Break Detector



- Digital glass break detector
- Protect intrusion through windows/glass
- Recognize breaking of 4 types of glass

GBD 20 is digital glass break detector, suitable for use in premises for protection of intrusion through windows or glass.. Spectral analysis is carried out together with analysis of the amplitude and the breaking process development to ensure error - free detection.

Features

- Digital glass break detection
- Working algorithm based on methods of digital signal processing
- GBD 20 recognizes breaking of 4 types of glass.

Technical Specifications

Power supply	+9VDC to +16 V DC
Operating range	From 1 to 7m
Alarm period	4 sec
LED indication	ALARM/TEST
Operating Temperature	From -10 up to 50°C
Current Consumption	15-25 mA
Dimensions	88x62x22mm
Minimal glass size	30x60cm
Coverage area	180°

Last update: 08/2024