

# GBD10

## Glass Break Detector



- Analogue glass break detector
- Protect intrusion through windows/glass
- Detects sounds above a cutoff frequency from 2 to 10kHz
- Adjustable frequency

GBD 10 is analogue glass break detector, suitable for use in premises where intrusion through windows or glass - case is probable. The detector is sensitive to sounds above a cutoff frequency from 2 to 10 kHz. The cutoff frequency is adjustable

### Features

- Analogue glass break detector
- Detects sounds from window/glass between 2-10 kHz
- Frequency could be adjustable

### Technical Specifications

Power supply	+9VDC to +16VDC
Operating range	Up to 15m (adjustable)
Alarm period	2-3 sec
LED indication	ALARM/TEST
Operating Temperature	From -10 up to 50C
Current Consumption	20mA
Dimensions	88x62x22mm

Last update: 08/2024