



GS321

Piezo glassbreak detector with relay output 6 m

High Performance

The glassbreak detector GS321 with relay output is designed to detect the specific ultrasonic frequency range produced by breaking glass. Knocks and other normal disturbances to a windowpane do not trigger an alarm.

Suitable for use on standard window glass or plate glass the GS321 provide a 2 meter radius of protection. The detector may be fitted as close as 2 cm from the window frame and still provide a full 2 metre radius of coverage on standard glass. The detector is moulded into a plastic housing and delivered with 6m cable. They are featuring a built-in latch LED indicator for easy location of alarmed detectors.



Standard Features

- Small and unobtrusive
- Latching alarm indication
- 2m radius protection
- Easy to install
- No adjustment
- Tamper proof

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Specifications

Power supply	9 to 18 V
Max. ripple	1 V
Current draw	
Normal	about 4mA at 6V
Alarm	5 mA at 12 VDC
Alarm output	N/A
Tamper	Protected against cutting the cable
Operating temperature	-25 to +70°C
Detection range	2 m radius
Dimensions	37 x 19 x 12 mm
Weight	50 g
Cable dimensions	3.8 mm - 6 m
IP rating	IP67

Ordering Information

Part No.	Description
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