

ShatterPro™ 3

Acoustic Glassbreak Sensor

- 250 percent better false alarm immunity
- Adjustable to room size
- All-new, easy-access design
- Designed for quiet occupied areas on the perimeter loop
- Consistent detection, even of soft, quiet glass-breaks
- Detects through blinds and light drapes
- End-user can test sensor operation with a clap of the hands
- Alarm memory



The Aritech 5815NT-ART Series ShatterPro™ 3 is the latest breakthrough in Aritech's advanced series of acoustic glassbreak sensors. In lab tests, ShatterPro™ 3 provides 250 percent better false alarm immunity than the popular ShatterPro™ II (GS 903N). The coverage pattern can be easily adjusted to fit small or large rooms. Interference outside the range will not cause false alarms.

The ShatterPro™ 3 detects in a full 360° coverage pattern, with a maximum 7.6 m radius from sensor to glass.

Using Aritech's patented Pattern Recognition Technology, the sensor listens for actual patterns of breaking glass while eliminating most false alarm patterns. ShatterPro™ 3 listens across the glassbreak frequency spectrum for greater false alarm immunity.

Available with a round or rectangular housing, ShatterPro™ 3 can be tested without opening the sensor by activating the Aritech hand-held glassbreak tester at close range. A simple hand-clap feature lets end-users confirm at any time that the ShatterPro™ 3 is operational.

*Everyone can relax when you install the new **ShatterPro™ 3** acoustic glassbreak sensor from Aritech. ShatterPro™ 3 eliminates complaints, callbacks and false alarm.*

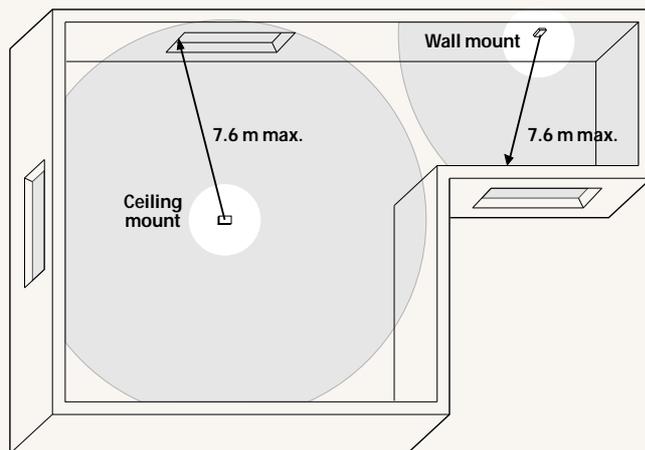
Just set it, forget it and go on to your next installation. Independent testing proves ShatterPro™ 3 performance beats the competition in false alarm immunity. High-speed information processing and crisp detection deliver better performance - plus, you are backed by Aritech's performance that pays.

ShatterPro™ 3

→ Technical Data

| | | | |
|--------------------------|--------------------|-----------------------------|-----------------------------|
| Input voltage | 9 to 16 V dc | Relative humidity | 10-90% non-condensing |
| Current | | Recommended glass thickness | |
| Typical | 15 mA | Plate | 2.4 - 6.4 mm |
| Maximum | 25 mA | Tempered | 3.2 - 6.4 mm |
| Electrical configuration | Form C | Wired | 6.4 mm |
| Field wiring size | 18 AWG | Laminated | 3.2 - 6.4 mm |
| Relay rating | 16 V; 50 mA max. | Dimensions | |
| Detection range | 0.9 - 7.6 m x 360° | Round housing | 2 x 10 cm (D x Ø) |
| Alarm response | 4 sec. | Rectangle housing | 11.5 x 7 x 2 cm (H x W x D) |
| Minimum glass size | 30 x 60 cm | Colour | White |
| Operating temperature | 0° to 50° C | | |

→ Mounting locations



→ How to order

5815NT -ART ShatterPro™ 3 with rectangular housing, Form C, tamper switch - White

R5815NT -ART ShatterPro™ 3 with round housing, Form C, tamper switch - White

Accessories

GS 905 Glassbreak hand-held tester - White

Interlogix UK Limited

Unit 5, Ashton Gate,
Ashton Road, Harold Hill,
Romford, Essex RM3 8UF
Tel. 01708-381496
Fax 01708-381371

Interlogix Ireland Limited

Taurus Business Centre
Greenhills Road
Tallaght, Dublin 24
Tel. 01-459.97.60
Fax 01-452.74.48

Interlogix Europe & Africa

Headquarters
Excelsiorlaan 28
B-1930 Zaventem
Tel. 02-725 11 20
Fax 02-721 40 47

Sales Offices : Austria, Baltic States, Belgium, Czech Republic, Denmark, Eastern Europe, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Portugal, Slovak Republic, South Africa, Spain, Sweden, U.K.

LFSshatterPro3 03 Rev.1 0101/UK

Aritech reserves the right to change specifications without notice.
Aritech is a trademark of Interlogix B.V.