5815NT-ART

Acoustic glass break sensor - standard ShatterPro 3 Technology with "Pattern recognition technology"

The 5815NT-ART series ShatterPro3 is an advanced series of acoustic glassbreak sensors. In laboratory tests to compare reliability with the excellent proven standard of the ShatterPro2 (GS903N), the ShatterPro3 provides 250 percent better false alarm immunity. The coverage pattern can be easily adjusted to fit small or large rooms. Interference ouside the range will not cause false alarms.

Using the patented "Pattern Recognition Technology", the sensor looks for patterns that are typical for breaking glass. This results into a greater false alarm immunity for the ShatterPro3 range.

Available with a round or rectangular housing, ShatterPro3 can be tested without opening the sensor by using the hand-held glassbreak tester. A simple handclap feature allows end-users to confirm at any time that the ShatterPro3 is operational.



Détails

- New "EZ" design for quick and easy installation
- Pattern Recognition Technology for superior detection and false alarm immunity
- Suitable for quiet occupied areas on a perimeter loop
- Automatic test and user verification

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Spécifications techniques

Général

Technologie	Acoustique
Types de bris de verre	Laminé, Plaque, Trempé, Câblés
Gamme	7.5 m radius
Sortie relais	CO, open 4 sec on alarm
Bouton anti-sabotage	Oui

Filaire / sans fil

Filaire / sans fil	Câblés

Électrique

Valeur de l'alimentation	9.5 to 16 VDC
Consommation de courant	25 mA 15 mA

Caractéristiques physiques

Dimensions physiques	115 × 70 × 21 mm
Couleur	Blanc
Type de montage	Montage en surface

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