



www.smartRdistribution.com orders@smartRdistribution.com

SPC-WGB Acre WGB - Acoustic Glass Break Detector



Description

The Acre WGB is a premium, wireless acoustic glass break detector designed to seamlessly integrate with your SPC intrusion system. This slim and stylish solution offers discreet protection for your windows and glass doors, detecting the distinct sounds of breaking glass before an intruder can enter.

Key Features:

- Discreet and Unobtrusive Design: The Acre WGB's compact size and sleek aesthetic blend seamlessly with your décor.
- Reliable Detection: Detects the low and high frequencies of glass breaking, ensuring accurate alarm signalling.
- EN Grade 2 Approved: Meets industry standards for robust performance and dependable security.
- Over-the-Air Configuration: Simplifies setup with remote configuration capabilities.
- Low Battery Notification and Cut-off: Provides timely warnings and automatically disables the device when battery life is low to prevent false alarms.
- Tamper Protection: Features front cover tamper and removal detection for enhanced security.
- Extensive Coverage: Detects breaking glass within an 8-meter range.
- Wide Range of Glass Detection: Handles a large selection of glass types for comprehensive protection.
- Long Battery Life: Up to 5 years of operation with highperformance lithium batteries for lasting reliability.
- Extended Range: Communicates reliably with the SPC transceiver over a long-range open-air distance of up to 500m.
- Simplified Installation: Easy to mount, pair, and configure, minimizing installation time.



Smart R Distribution Limited

Smart R House · 13 Moonhall Business Park · Helions Bumpstead Road Haverhill · Suffolk · CB9 7AA · England Phone UK: 01440 704 387 Phone Int'l: +44 1440 704 387

"Putting the right pieces together"



01440 704 387

www.smartRdistribution.com orders@smartRdistribution.com

Product Specifications

Weight	500 kg
Brand	ACRE
Series	SPC
Connection-type	Wireless
Device-type	Glass Break Detector
Power-requirement	2 x AA Battery
Protection-rating	IP30, IK04



"Putting the right pieces together"