

GLASSBREAK

Advanced, adjustable, and stylish detection of breaking glass

Glassbreaks are a fundamental piece of security technology. Be confident in your product's ability to protect your customers with Alula's newest, Glassbreak Sensor. With four sensitivity levels, you can adjust the sensor to each individual application, giving you flexibility and reliability, knowing your customers have the best in intrusion detection.

- Four sensitivity levels adapt to any situation
- Slim profile looks great in any application
- Quick install with
 included tape or anchors



RE629 GLASSBREAK

- Variable detection range of up to 20 feet
- Low battery and tamper indication
- VHB[™] tape included for easy installation

TECHNICAL SPECIFICATIONS

Physical				
Housing Dimensions	4.1 x 2.3 x 1.0 inches (10.6 x 6.0 x 2.6 centimeters)			
Weight with Battery	2.75 ounces (78 grams)			
Mounting Fasteners	#6 screws, anchors, VHB tape (all provided)			
Environmental				
Operating temperature	32°F to 120°F (0°C to 49°C)			
Maximum humidity	85% non-condensing relative humidity			
Device Specifications				
Frequency	433.92 MHz			
Replacement Battery	One Panasonic® CR123A			
Nominal Battery Life	3.5 years			
Battery Voltage	3.0 VDC (Nominal), 2.2 VDC (Low)			
Current Draw	30 mA (Maximum), 50 uA (Quiescent)			
Transmitted Indications	Low Battery, Tamper, Supervision, Alarm			
Certification				
RE629	FCC, IC			

Sensitivity Switches

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Specifications subject to change without notice.

SENSITIVITY	DETECTION RANGE	SWITCH 1	SWITCH 2
MAX	20FT	OFF	OFF
MEDIUM	13FT	OFF	ON
LOW	8FT	ON	OFF
LOWEST	5FT	ON	ON





