

DATASHEET

GS930

Acoustic Glassbreak Detector - 3x3 Technology

MAIN FEATURES

- Acoustic Glassbreak Detector - 3x3 Technology



TECHNICAL SPECIFICATIONS

Power supply

Power supply value	9 to 15 VDC
Current consumption	12 mA (standby, no stat. L) (LED)14 mA (standby, with stat. L) (LED)9 mA (alarm, with alarm-L no stat. L) (LED)15 mA (standby, latch. alarm-L & stat. L) (LED)

Inputs / outputs

Relay output	NC, open 4 sec on alarm
Wired-wireless	Wired

Physical characteristics

Colour	White
Mounting type	Surface mount

Environmental characteristics

Storage temperature	-10° to +55°C
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Other characteristics

Technology	Acoustic
Glass types	Laminated, Plate, Tempered, Wired
Range	8.5 m radius
Tamper switch	Yes