

LC SERIES OF DETECTION DEVICES



LC-105-DGB Glassbreak Detector

Breaking a window is one of the easiest and most common ways for an intruder to enter a home or business. To help protect against this type of intrusion, an LC-105-DGB glassbreak detector is needed. The detector is "smart" enough to distinguish the sound of breaking glass from other common sounds found in homes and businesses.

- Form 'A' alarm contact and tamper switch
- Digital signal analysis
- Detects the sound of all types of breaking framed glass
- Phased frequency detector sensor
- Able to adjust sound sensors separately
- Ceiling- or wall-mount installation

Specifications

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|-------------------------------|--|
| Dimensions | 79 mm x 48 mm x 21 mm (3.11" x 1.89" x 0.83") |
| Weight | 40 gr (1.41 oz) |
| Detection Range Plate | 10 m (30 ft) Max |
| Power Input | 9 to 16 Vdc |
| Current Draw (Standby) | 15 mA @ 12 Vdc |
| Current Draw (Active) | 40 mA @ 12 Vdc |
| Tamper Switch: Contact Rating | 50 mA @ 24 Vdc |
| RFI Protection | 30 V/m 10-1000 MHz |
| EMI Protection | 50,000 V |