

MAGENTA

DIGITAL GLASS BREAK DETECTOR

The **MAGENTA** acoustic glass break detector is designed to protect rooms with multiple glass panes. It detects plate, laminated and tempered glass break. Its trimmer sensitivity adjustment makes it easy to adapt detector settings in a specific room using the **INDIGO TESTER** device.

- dual path signal analysis
- detection of plate, tampered and laminated glass breaking
- stepless sensitivity adjustment
- test mode to facilitate adjustments



TECHNICAL DATA

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| Supply voltage | 12 V DC |
| Enclosure dimensions | 26 x 112 x 29 mm |
| Operating temperature range | -10...+55 °C |
| Standby mode current consumption | 5 mA |
| Max. current consumption | 10 mA |
| Weight | 40 g |
| Relay contacts rated load (resistive) | 40 mA / 16 V DC |
| Maximum humidity | 93±3% |
| Environmental class according to EN50130-5 | II |
| Alarm signaling time | 2 s |
| Detection range | up to 6 m |