

Code: INDIGO

ACOUSTIC GLASS BREAK DETECTOR **INDIGO** SATEL

Net: **23.29 EUR** Gross: **23.29 EUR**

Sensor signals an alarm on registering a low-frequency tone (impact sound), followed by a high-frequency tone (sound of broken glass). The sensor starts to analyze a high-frequency channel after receiving the low-frequency sound wave, caused by the impact.

Detection by the microphone the impact sound wave is indicated by LED blink. If during this time the high-frequency tone (sound of broken glass) is detected, the detector will trigger an alarm.



SPECIFICATION

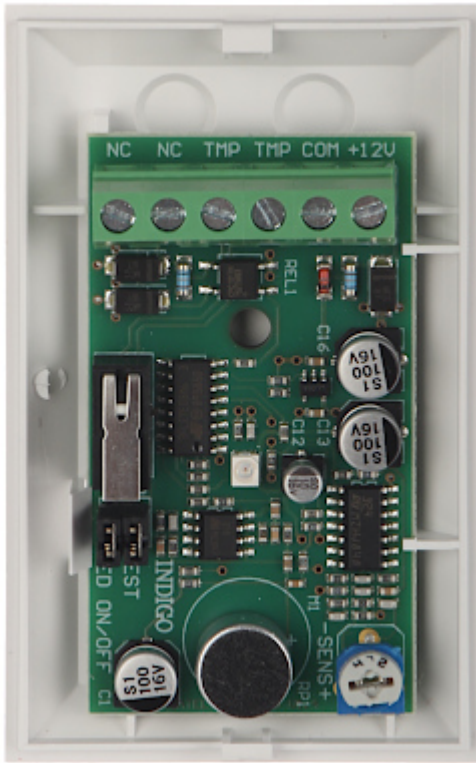
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|---|---|
| Detection: | Glass break detector |
| Range: | max. 6 m |
| Environment class: | II |
| Sensitivity adjustment: | ✓ |
| Alarm signaling: | LED indicator, Signal to control panel |
| Relay contacts rating (resistive load): | 40 mA / 16 V DC |
| Power supply: | 12 V DC / 12.5 mA |
| Main features: | <ul style="list-style-type: none">• detection of breaking plate, laminated or tempered glass• advanced dual-path microprocessor signal analysis• self test feature• trimmer sensitivity adjustment |
| Color: | White |
| Operation temp: | -10 °C ... 55 °C |
| Weight: | 0.044 kg |
| Dimensions: | 48 x 78 x 23 mm |
| Manufacturer / Brand: | SATEL |
| Guarantee: | 2 years |

PRESENTATION

Internal view of the housing:



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Mounting side view:



In the kit:



PACKAGE

| | |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
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