

Code: DG-457

ACOUSTIC GLASS BREAK DETECTOR **DG-457** PARADOX

Net: **9 428.57 HUF** Gross: **9 428.57 HUF**

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.



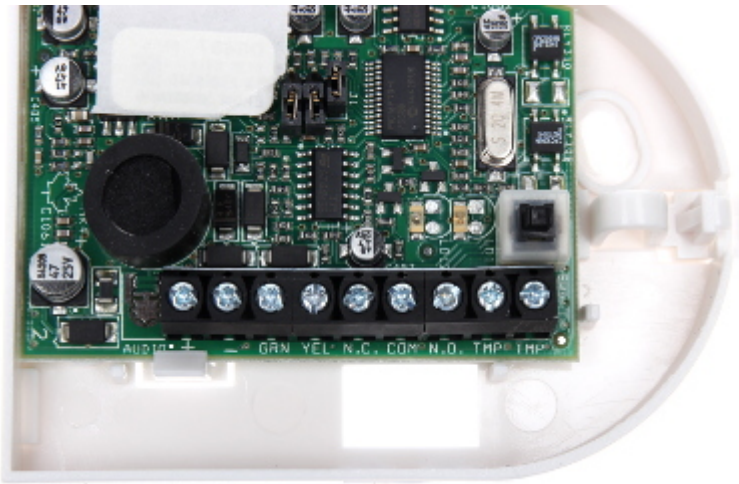
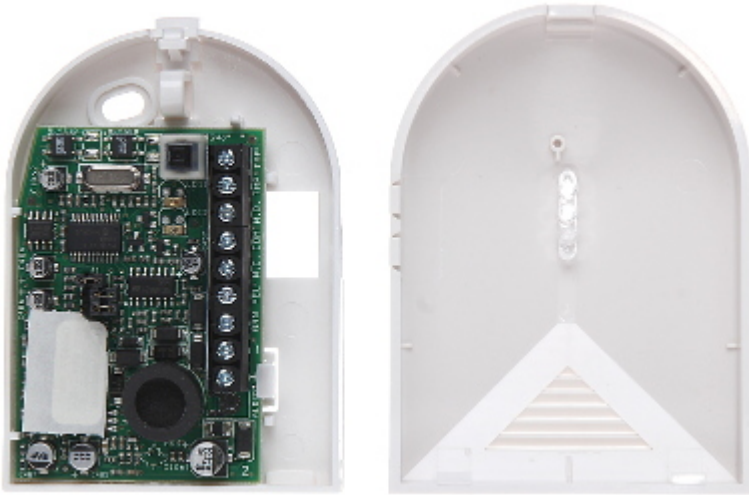
SPECIFICATION

Detection:	Glass break detector
Range:	9 m - high level, 4.5 m - low level
Sensitivity adjustment:	✓
Alarm signaling:	LED indicator, Signal to control panel
Relay contacts rating (resistive load):	150 mA / 28 V DC
Power supply:	9 ... 16 V DC / 35 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• Control panel BUS
Color:	White
Operation temp:	-20 °C ... 50 °C
Weight:	0.056 kg
Dimensions:	66 x 90 x 25 mm
Manufacturer / Brand:	PARADOX
Guarantee:	2 years

PRESENTATION

View after remove the cover:

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Mounting side view:



PACKAGE

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