

GD 370

E-NR: 6332530

Ce produit a été discontinué et remplacé par: GD 470

The GD 370 is a glass break detector with relay output that can be directly connected to a control panel. It is especially designed for monitoring of laminated glass panes but is also suitable for standard window glass.

It is equipped with a piezoelectric sensor that provides an electrical signal with an amplitude proportional to the vibration magnitude. The signal is digitized and then processed in a microprocessor. With a first-rate detector algorithm in the microprocessor, the detector has exceptionally high immunity to interference signals that cause false alarms.

Its circular design guarantees correct positioning.

The GD 370 is glued to the glass pane and each detector is supplied with a stencil to mark the mounting location, a glue applicator and cable clamps for quick and easy installation.

ADDITIONAL INFORMATION

Longueur de câble (m)	3m, 6m, 10m
Zone de couverture max.	2 m radio (standard 3 mm glass)
Certifications	EN 50131-2-7-2:2013 Grade 2
Tension de l'alimentation	8-15 VDC
Consommation électrique	1,5 mA (3 mA alarm)
Sortie alarme	NC, Relay
Cote commutateur	50 VDC / 100 mA
Indicateur d'alarme	LED
Température de fonctionnement	-25°C – +55°C

GD 370

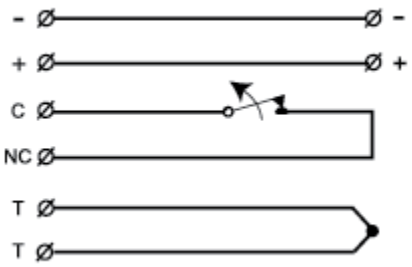
5 November 2026

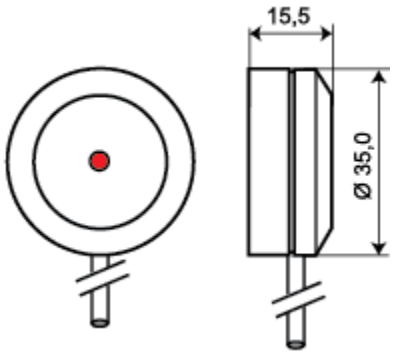
Indice de protection	IP 67
Dimensions (h x Ø) mm	16 x 35
Grade	2

ORDER INFORMATION

Model	E-NR	Description
GD 370	6332530	
GD 370-6	6332531	
GD 370-10	6332532	

SCHEMATICS





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