

GD 475-SJ

Glass Break Detector for Laminated Glass, Glued, Transistor output

Product :

Zone de couverture max.	2 m radius (Up to 8mm and P8B)
Certifications	VdS EN-ST-000243 (Environmental IIIA, Grade 3), SBSC 17-132 (Class 3), F&P, FG, VdS G 121503 Class B
Tension de l'alimentation	5-15 VDC
Consommation électrique	1,5mA (3 mA in alarm state)
Sortie alarme	Transistor output
Indicateur d'alarme	LED
Autoprotection	Oui
Durée alarme	Latching
Réinitialisation alarme	Power down
Connexion	Câble spiralé (35 cm - 70 cm) en PUR avec contact RJ10
Matériau du coffret	ABS Plastic
Couleur	Blanc
Température de fonctionnement	-40 - +55°C
Indice de protection	IP 67
Dimensions (h x Ø) mm	11 x 26
Grade	3







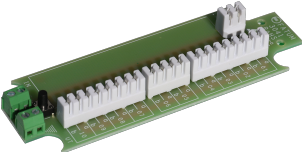
Product description:

The passive glass break detector, GD475, is certified to EN Grade 3 and is suitable for float, tempered, laminated & reinforced glass. The GD475 is glued to the glass surface and will detect various attacks (including cutting tools) on the glass surface. The detector requires an interface unit IU400, which senses the changes in the current characteristics of the detectors and provides alarm and fault outputs.

Features

- Two wire, polarity independent allows for easy connection
- Detects attacks on all types of glass
- Detects crushing of glass
- Detects cutting through glass with tools
- Detection radius up to 2m
- High resistance to interference - rain, hail, foliage, doors shutting, etc
- No sensitivity adjustment required
- Suitable for 24 hour surveillance
- Low power consumption
- DAY/NIGHT LED control
- Embedded electronics with IP 67 rating

Related products and accessories

	<p>CG 100 Cable Conduit</p>
	<p>GDK 100 Adhesive Kit</p>
	<p>GVT 500 DISCONTINUED - Replaced by GVT 5000 Test unit for GD 300/GD 400 Glass Break Detectors.</p>
	<p>GVT 5000 Test Unit for Glass Break and Vibration Detectors</p>
	<p>3041 DISTRIBUTION MODULE 1 > 10 PAIR</p>

Related products and accessories**28041**

Distribution box 1 > 8 pairs