

# GD 470-SJ

## Glass Break Detector for Laminated Glass with junction box, Glued, Relay output

### Technical data

Maximum coverage	2 m radius (Up to 8mm and P8B)
Approvals	EN 50131-2-7-2 Grade 2 (EN-ST-000290), VdS 2332 Klasse B (G122508), SBSC 22-95 (Klass 2)
Supply voltage	5-15 VDC
Current consumption	1,5mA (3 mA in alarm state)
Alarm output	Transistor output
Alarm indication	LED
Tamper protection	Yes
Alarm hold time	Latching
Connection	Spiral cable (35 cm - 70 cm) made of PUR with RJ12 contact
Housing material	ABS Plastic
Colour	White
Operating temperature range	-40 - +70°C
Housing protection class	IP 67
Dimensions (H x Ø) mm	11 x 26
Dimensions (L x W x H) mm	91 x 31 x 23 (box)
Grade	3


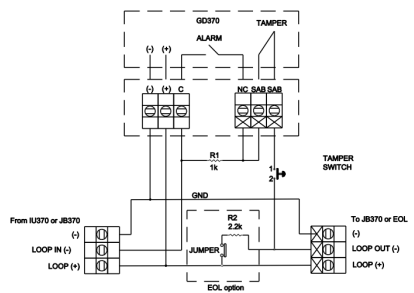
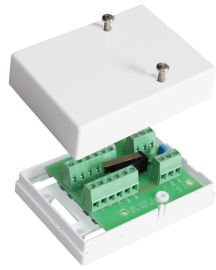
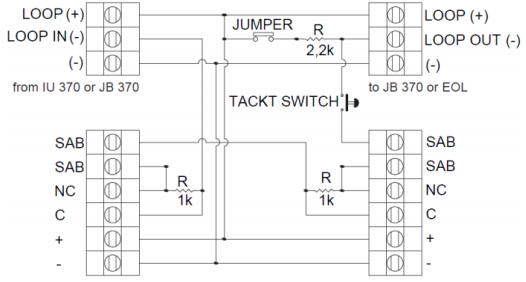
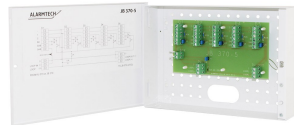
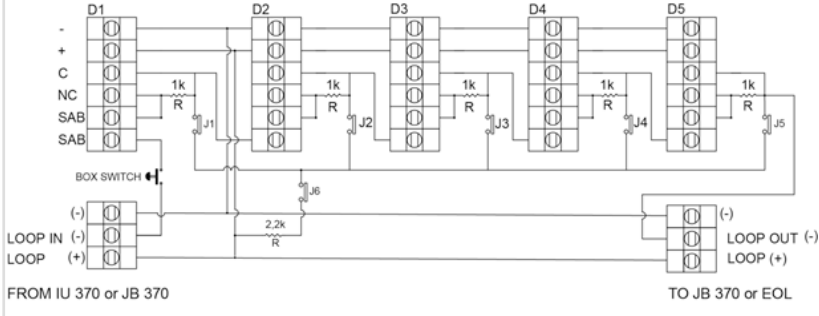




GD 470-S glass breaker detector with relay output has the same functions as GD 470 which can be connected directly to an input to the control panel. The detector has a spiral cable with modular contact which is connected in the junction box JB 103-6, which means that it can be easily and quickly disconnected from the detector loop at e.g. plastering a window

**ORDERING INFORMATION**

<b>Model</b>	<b>Description</b>
GD 470-SJ	Glass breaker detector universal with relay output, glued spiral cable in quality PUR with RJ12 connector and junction box JB 103-6

Related products and accessories

	<p><b>JB 370</b></p> <p><b>DISCONTINUE</b> D - Replaced by <a href="#">JB 370-2</a></p> <p>Junction Box for GD 370 and GD 470 Glass Break Detectors</p>	
	<p><b>JB 370-2</b></p> <p>Junction Box for GD 370 and GD 470 Glass Break Detectors</p>	
	<p><b>JB 370-5</b></p> <p>Junction Box for GD 370 Glass Break Detector</p>	
	<p><b>CG 100</b></p> <p>Cable Conduit</p>	
	<p><b>GDK 100</b></p> <p>Adhesive Kit</p>	

**Related products and accessories****GVT 500**

**DISCONTINUED** - Replaced by [GVT 5000](#)

Test unit for GD 300/GD 400 Glass Break Detectors.

**GVT 5000**

Test Unit for Glass Break and Vibration Detectors