

GD 335-S

Glass Break Detector, Glued



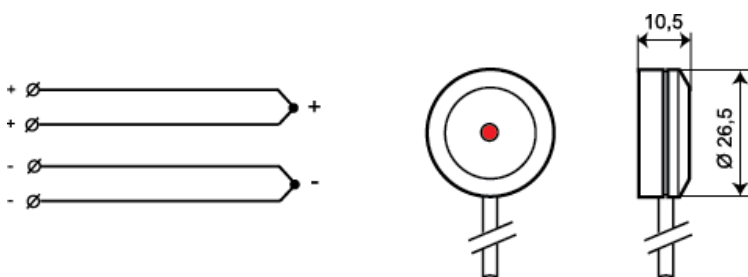
Technical data

Maximum coverage	2 m radius (standard 3 mm glass)
Approvals	EN 50131-2-7-2:2013 Grade 2, VdS class B - G192532, SBSC 10-32, Class 1/2
Supply voltage	5-15 VDC
Current consumption	5 μ A (7 mA in alarm state)
Alarm output	Transistor
Alarm indication	LED
Tamper protection	Yes
Alarm hold time	Latching
Alarm reset	Power down
Connection	Cable / Screw terminals
Housing material	ABS Plastic
Colour	White
Operating temperature range	-40 to +55°C
Housing protection class	IP 67
Dimensions (L x W x H) mm	91 x 31 x 23
Dimensions (L x Ø) mm	11 x 27



The GD 335-S has the same features as the GD 335 with transistor output and can be directly connected to a control panel via the junction box JB 103-4. The detector has a coiled cable with modular connector that plugs into the junction box JB 103-4, which allows it to be quickly and easily disconnected from the detector loop when, for example, cleaning windows.


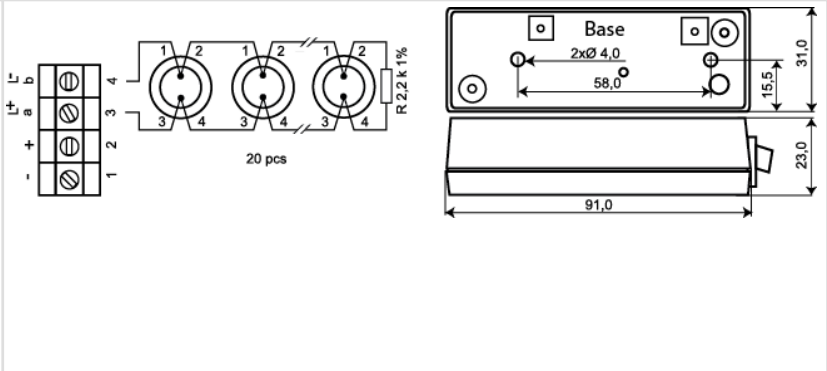




For laminated glass use GD 475.




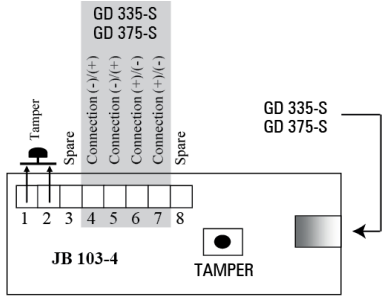
ORDERING INFORMATION

Model	Description
GD 335-S	Glass break detector with transistor output, glued, coiled cable with 4-pin modular connector plug
GD 335-SJ	Glass break detector with transistor output, glued coiled cable with 4-pin modular connector plug and junction box JB 103-4

Related products and accessories

	<p>IU 300</p> <p>Interface unit for GD 335 and GD 375</p>	 <p>Technical drawing of the IU 300 interface unit. It includes a terminal block diagram with 8 terminals (4 on each side), a wiring diagram showing three 4-pin connectors with internal wiring and a 2.2 k 1% resistor, and a physical dimension drawing. The dimensions are: length 91.0, height 31.0, and a base height of 23.0. The base has two 4.0mm diameter holes spaced 58.0mm apart.</p>
	<p>CG 100</p> <p>Cable Conduit</p>	
	<p>GDK 100</p> <p>Adhesive Kit</p>	
	<p>GVT 500</p> <p>Test unit for GD 300/GD 400 Glass Break Detectors.</p>	
	<p>GVT 5000</p> <p>Test Unit for Glass Break and Vibration Detectors</p>	

Related products and accessories

	<p>JB 103-4</p> <p>Junction box for GD 335-S or GD 375-S</p>	 <p>The diagram shows the internal wiring of the JB 103-4 junction box. It features an 8-pin terminal block with the following labels from left to right: 1. Tamper (with a tamper switch symbol), 2. Spare, 3. Connection (-)/(+), 4. Connection (-)/(+), 5. Connection (-)/(+), 6. Connection (+)/(-), 7. Connection (+)/(-), 8. Spare. Above the terminal block, a vertical label indicates 'GD 335-S' and 'GD 375-S'. To the right of the terminal block, a label 'GD 335-S' and 'GD 375-S' is shown with an arrow pointing to a terminal block symbol labeled 'TAMPER'.</p>
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