



## GD 475-SJ

E-NR: 6310406

Universal glass break detector with junction box for most glass types, Glued



The GD 475-S has the same functions as the GD 475 with transistor output and must be connected to the control panel via an IU 400 interface/analyser unit. The detector has a coiled cable with a modular contact which is connected to the junction box JB 103-4, which allows it to be quickly and easy disconnected from the detector loop when, for example, cleaning windows. The signals from the detector comes on pin 5 & 6 in JB 103-4. Which is connected polarity independent to IU 400 pin 3 & 4.

### TECHNICAL DETAILS

<b>Approvals</b>	F&P, FG, VdS G 121503 Class B
<b>Supply voltage</b>	5-15 VDC
<b>Alarm indication</b>	LED
<b>Operating temperature</b>	-40 – +55°C
<b>Product type</b>	Detectors
<b>Housing protection class</b>	IP 67
<b>Environment</b>	Indoor, Outdoor
<b>Dimensions (H x Ø) mm</b>	11 x 26
<b>Mounting type</b>	Surface-mounted
<b>Grade</b>	3
<b>Product group</b>	Glass break
<b>Product feature</b>	Adhesive-mounted
<b>Security certification and approval schemes</b>	EN, F&P, FG, SBSC, VdS



**Security class** 3, B  
**Environmental class** IIIA

### ORDER INFORMATION

Model	E-NR	Description
GD 475-SJ	6310406	Glass break detector with transistor output, coiled cable with modular contact and junction box JB 103-4

### SCHEMATICS



