



The passive glass-break detector GBS 1 is used as a surface detector for monitoring glass surfaces. Triggering of the glass-break sensor is indicated by an LED with memory function.

- Monitoring radius max. 2 m
- Connection cable, 4 x 0.14 mm<sup>2</sup> with same-color insulated wires
- Connection cable for LSA-Plus connection technology
- Cable Ø 3.2 mm
- Environmental class compliant with VdS 2110 class IV
- Operating temperature -25 °C to +70 °C
- Degree of protection IP67
- Dimensions (WxHxD) 19x37x12 mm
- Reset voltage <1.5 V
- Reset time min. 5 ms
- Current consumption in quiescent state <1 µA (approx. 20 nA)
- Current consumption during alarm approx. 2 mA
- Supply voltage 3 V to 16 V

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GBS 1 with a 25 m cable length is a custom product, for this reason is the delivery time is approx. 3 weeks!

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100091408 Glue with activator, Loctite 319 + 7649