GS331

Test Unit for Piezo glassbreak detectors

Glass Break Tester

The tester GS331 is used to verify the operation of the glued-on-glass glass break detectors GS300/310. You test the detector by pressing the tester against the window. A noise will be heard simulating a glass breakage. It is recommended to test the glass break detectors before and after the installation.

Please note that this is not a range tester.



Details

- Automatic switching off
- Battery display via LED
- Test display via LED

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Technical specifications

General

Accessory group	Glasbryde sensorer
Type	Reservedel
System indicator	Green LED blinks at pushed button mode
Battery indicator	Red LED

Electrical

Power supply type	Batterier
Power supply value	9 V battery
Operating voltage	6 to 10 VDC
Current consumption	1 mA nominal at 12 VDC (standby) 60 mA nominal at 12 V (alarm)
Battery capacity	Approx. 8 h operating time or 3000 activities (each 10 s)

Physical

Physical dimensions	120 x 60 x25 mm
Net weight	150 g

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