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

GS331

Test Unit for Piezo glassbreak detectors

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	Batterijen
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

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 18 June 2026 - 14:24