



## GBT-212 Glass break simulator

The **GBT-212** is for **testing acoustic glass-break detectors**. It detects the air pressure changes caused by the flexing or bending of glass and then automatically generates sound imitating the breaking of the glass.

○ [Declaration of conformity - GBT-212 \(PDF 312,46 kB\)](#)

### Description

It is also possible to trigger the sound manually using the test button.

### Caractéristiques techniques

|                                |  |
|--------------------------------|--|
| <b>Power supply</b>            | 9 V battery (type 1604)  |
| <b>Power consumption</b>       | 6 mA in stand by<br>Max. 200 mA<br>30 uA after automatic turn off<br>(the switch remains in the ON position) |
| <b>Operating range</b>         | 9 m  |
| <b>Low battery warning</b>     | from 8 V   |
| <b>Environmental class II.</b> | General interior (-10 to +40 °C)   |
| <b>Complies with</b>           | ETSI EN 300 220  |
| <b>Dimensions</b>              | 70 x 135 x 29 mm   |