TESTER INDIGO

ACOUSTIC GLASS–BREAK DETECTOR TESTER

The INDIGO TESTER is used to check the acoustic glass–break detectors for correct performance. During the test, it emits a very loud sound which is meant to simulate breaking glass. There are three types of signals to choose from: for tempered, regular and laminated glass. It is recommended that you use the tester before final installation of the detector under test – it allows you to choose the place which ensures the optimum range for the detector. To protect hearing of the person operating the tester, it is provided with a safety device to avoid accidental switch–on. The tester has a LED indicating low battery level and need to replace the batteries.

- adjustment and testing device for **INDIGO** detectors
- simulates plate, laminated and temperature glass breaking sound
- allows precise adjustment of detector for a particular installation location
- powered by single 6LR61 alkaline battery

TECHNICAL DATA

Weight	110 g
Battery	9 V 6LR61

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.