Product name:
Vibration and Glass Break Sensor Training Board

Product code:
CMI-NP-2081



Description

Board with vibration, shock and acoustic glass break sensors for perimeter protection training. Shows sensitivity settings and installation points. Students test window and wall protection and tune sensitivity to avoid false alarms.

Technical specification

Test Pane	Safety glass 300 x 300 mm
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Vibration and Glass Break Sensor Training Board is designed for ITI, polytechnic and TVET laboratories. Students test window and wall protection and tune sensitivity to avoid false alarms.

Features

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- Vibration sensor
- Acoustic glass break sensor
- Sensitivity settings
- Test window pane
- Alarm relay outputs

Technical Specifications

Sensors	Vibration, acoustic, shock
Sensitivity	Adjustable 5 steps
Range	6 m for glass break
Output	NC relay
Supply	12 V DC