Product name:	Product code:
Smoke Detector Operation Training Unit	CMI-NP-2091



Description

Unit that has photoelectric and ionisation type smoke detectors in a test chamber with safe smoke generation. Used to learn detector response and sensitivity. Students test detector response to smoke and heat and learn about false alarm sources.

Technical specification

Alarm Indication	LED and buzzer
Test Point	Sensitivity
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 Smoke Detector Operation Training Unit is designed for ITI, polytechnic and TVET laboratories. Students test detector response to smoke and heat and learn about false alarm sources.

Features

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- Photoelectric and heat detectors
- Clear test chamber
- Safe smoke generator
- Sensitivity indicator
- Alarm output relay

Technical Specifications

Detectors	Optical, heat, multi sensor
Chamber	Acrylic 300 mm cube
Smoke Source	Test smoke or incense
Operating Voltage	24 V DC