NAUGRA®

Product name:	Product code:
Fire Alarm Network and Repeater Panel Training System	CMI-NP-2087



Description

System with networked panels and repeater to teach multi panel installations. Students configure addresses and view events remotely. Learners connect two panels, program repeater displays and test event transmission.

Technical specification

Backup	7 Ah battery
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 Fire Alarm Network and Repeater Panel Training System is designed for ITI, polytechnic and TVET laboratories. Learners connect two panels, program repeater displays and test event transmission.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Two network panels
- Repeater display
- RS-485 network wiring
- Event transmission test
- Address setting

Technical Specifications

Panels	2 nodes
Network	RS-485, 1 km max
Repeater	LCD
Devices	50 each
Supply	24 V DC