Product name:	Product code:
Fire Alarm Linkage Control Training Cabinet	CMI-NP-2086



Description

Cabinet that links fire detection to fans, doors, lifts and extinguishing outputs for building interlock training. Teaches fire fighting linkage logic. Students configure outputs so a fire signal starts exhaust fans, drops lifts and releases doors.

Technical specification

Supply	230 V AC with 24 V DC backup
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 Linkage Control Training Cabinet is designed for ITI, polytechnic and TVET laboratories. Students configure outputs so a fire signal starts exhaust fans, drops lifts and releases doors.

Features

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- Linkage control module
- Relay outputs for fans, doors, lifts
- Manual and automatic modes
- Feedback inputs
- Indicator panel

Technical Specifications

Linkage Outputs	8 relay, 24 V DC
Feedback Inputs	8
Modes	Manual, auto
Controller	Programmable
Indicators	Run, fault, feedback