NAUGRA®

Product name:	Product code:
Three Car Elevator Dispatch Logic Training Panel	CMI-NP-2071



Description

Panel simulating three elevators with LED displays and switches for learning dispatch algorithms without mechanical models. Good for introductory logic training. Learners press hall calls and watch the allocation to the nearest car while tracing logic on the board.

Technical specification

Control	Programmable controller
Input	24 V DC
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 Three Car Elevator Dispatch Logic Training Panel is designed for ITI, polytechnic and TVET laboratories. Learners press hall calls and watch the allocation to the nearest car while tracing logic on the board.

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Features

- LED floor display for each car
- Call and car buttons
- Nearest car and zoning logic modes
- Door open and close LEDs
- Microcontroller or PLC logic

Technical Specifications

Floors	8
Cars Simulated	3
Dispatch Modes	Nearest car, zoning, collective
Display	7 segment per car