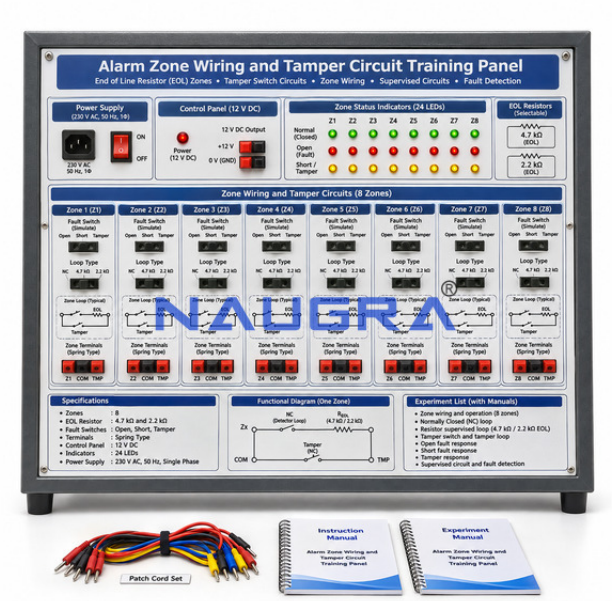
Product name:	Product code:
Alarm Zone Wiring and Tamper Circuit Training Panel	CMI-NP-2074



Description

Panel for practising end of line resistor, tamper loops and zone wiring on a security panel. Used to learn supervised circuits and fault detection. Students wire normally closed and resistor supervised loops and see open, short and tamper responses.

Technical specification

Control Panel	12 V DC
Indicators	24 LEDs
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 Alarm Zone Wiring and Tamper Circuit Training Panel is designed for ITI, polytechnic and TVET laboratories. Students wire normally closed and resistor supervised loops and see open, short and tamper responses.

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Features

- End of line resistor loops
- Tamper switch circuits
- Zone status LEDs
- Fault insertion switches
- Terminal strips

Technical Specifications

Zones	8
EOL Resistor	4.7 kohm and 2.2 kohm
Fault Switches	Open, short, tamper
Terminals	Spring type