NAUGRA®

Product name:	**Product code:**
Contactor and Relay Control Circuit Simulator	CMI-NP-1753



Description

Contactor and Relay Control Circuit Simulator is a simulator with indicator lamps showing contactor and relay circuit operation for self-learning.

Technical specification

Frame	Powder-coated MS with aluminium panel

Standard Accessories

- Patch cord set
- Connecting leads
- Experiment manual

The Contactor and Relay Control Circuit Simulator is a simulator with indicator lamps showing contactor and relay circuit operation for self-learning. It is designed for comprehensive training in electrical machines, wiring, protection and control circuits.

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Features

- Fault insertion switches for troubleshooting practice
- Shrouded 4 mm safety terminals throughout
- Bench or table mounting with trolley option
- Detailed manual with wiring diagrams

Technical Specifications

Circuits	12 preset control circuits
Display	LED sequence indicators
Supply	24 V DC internal
Power supply	415 V AC, 3 phase, 50 Hz
Protection	ELCB, MCB and thermal overload