Product name:	Product code:
Electromagnetism and Relay Training Kit	CMI-NP-1098



Description

Kit with coils, iron cores, relays and magnetic field demonstration parts for teaching electromagnetism, solenoid action, relay logic and contactor operation to technical trainees. Key highlights include solenoid, relay and contactor modules and field plotting with iron filings.

Technical specification

Contactor	24 V coil, 3 pole
Solenoid	12 V DC, 10 N pull
Indicators	LED and lamp
Case	Laminated panel in tray

Standard Accessories

- Jumper leads
- Iron filings pack

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Features

- Solenoid, relay and contactor modules
- Field plotting with iron filings
- Low voltage safe DC and AC supply
- Relay latching circuits
- Transparent demonstration parts

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Coil voltage	12 V DC and 24 V AC
Relays	4 nos, 2 changeover contacts