Product name:	Product code:
Low Voltage Distribution Board Simulation Trainer	CMI-NP-1212



Description

Trainer simulating a low-voltage distribution board with MCCB, MCBs and meters for teaching feeder protection, load distribution and fault operation. Key highlights include mCCB and MCB feeders and metering and indicator lamps.

Technical specification

Load	Lamp bank
Panel	800 x 600 x 300 mm

Standard Accessories

- Test leads
- Manual

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Features

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- MCCB and MCB feeders
- Metering and indicator lamps
- Load bank simulation
- Fault insertion
- Busbar arrangement

Technical Specifications

Supply	415 V AC, 3 phase
MCCB	3 pole, 32 A
MCBs	6 nos
Meters	Digital V, A, kW
Busbar	Aluminium