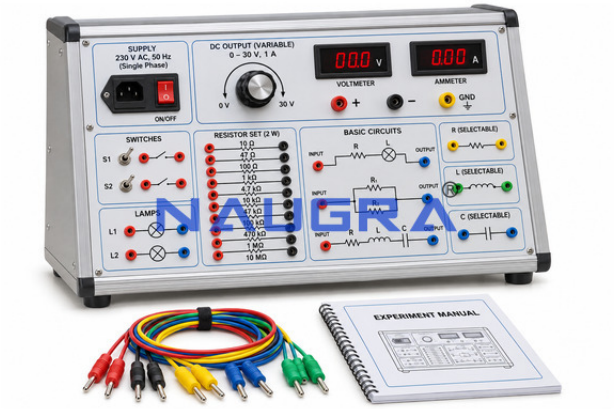
Product name:	Product code:
Basic Electrical Circuits Experiment Board	CMI-NP-1096



Description

Experiment board for verifying Ohm's law, Kirchhoff's laws and series-parallel resistor networks with plug-in components, used in first-year electrical engineering and ITI electrician practicals. Key highlights include plug-in resistor, lamp and switch modules and built-in variable DC supply with meters.

Technical specification

Resistor set	10 ohm to 10 kohm, 2 W
Terminals	4 mm shrouded
Panel	Laminated sheet on aluminium frame
Dimensions	450 x 320 x 120 mm

Standard Accessories

- Patch cords set
- Experiment manual

Experiment board for verifying Ohm's law, Kirchhoff's laws and series-parallel resistor networks with plug-in components, used in first-year electrical engineering and ITI electrician practicals. Key highlights include plug-in resistor, lamp and switch modules and built-in variable DC supply with meters.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Plug-in resistor, lamp and switch modules
- Built-in variable DC supply with meters
- Transparent safety jacks
- Covers Ohm, KVL and KCL experiments
- Compact desktop panel

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
DC output	0-30 V, 1 A variable
Meters	Digital voltmeter and ammeter