Product Code : NLAB-ELECTRICALAB370001



Description :

Three Phase Transmission Line Trainer Fault Simulator

Technical Specification :

Study of Long, Short and Medium Transmission in Three Phase and Protection System in Transmission and Fault Simulation (LLG,LL AND LN)

TECHNICAL SPECIFICATIONS:

Meters:

Digital Voltmeter 300V AC (2Nos.)

Digital Ammeter 20A AC (2Nos.)

Power supplies:

Power Supply 0-415V,4A/Phase

Operated on Mains power 415V, 50Hz +10%

Components are mounted on the panels are:

Voltage Monitoring Relay (Static)

Contactor (Inside)

Trip Indicators

RLC Components

Bulb Load Single Phase.

Bulb Load Three Phase.

SALIENT FEATURES:

Light Indicator for Mains.

Front panel built with high class insulated Printed Bakelite/Aluminum Board sheet with well printed circuits and symbols.

MCB for Short Circuit protection

Instruction manual.

Connections are brought out through 4mm Colored Safety Sockets.

Patch Cords 4mm.

The trainer is housed in Metal cabinet.

Size of the trainer set 42x24"

Naugralabequipments

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