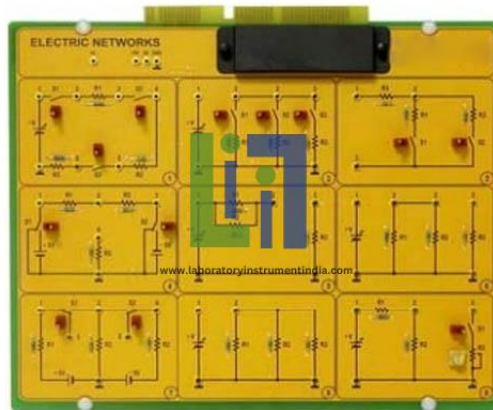




Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Electric Networks

**Product Code :**  
LBNY-0005-12400066



**Description :**

**Theoretical topics:**

First Kirchoff principle  
Second Kirchoff principle  
Series parallel connection  
Series resistances  
Parallel resistances  
Theorem of the effect superposition  
Thevenin theorem  
Elements of an Electric Networks: node, arm, mesh  
Voltage dividers  
Fault simulation  
Norton theorem  
Millman theorem.

**Technical Specification :**

**Circuit blocks:**

Series resistors and Kirchoff voltage law verification  
Effect superposition  
Parallel resistors and Kirchoff current law verification  
Series •parallel resistors  
Millman theorem  
Voltage divider

---

Thevenin theorem  
Norton theorem.



**Laboratory Instrument India**