

Circuit Board



MODEL - PH-394/A

MAKE - AK LABS

The AK LABS Circuit Board is a compact educational electrical experiment board designed for demonstrating basic electric circuits. It includes a bulb holder, switch, fuse, battery holder, and connection terminals, making it ideal for school physics laboratories and practical learning.

PRODUCT SPECIFICATION

Product Name	Circuit Board
Board Material	High-Quality Laminated Wooden Base
Components	Bulb Holder, Switch, Fuse, Battery Holder & Connection Terminals
Power Source	Dry Cell Battery Holder
Operation	Manual On/Off Rocker Switch
Application	Electrical Circuit Demonstration & Practical Experiments
Suitable For	Schools, Colleges & Physics Laboratories

PRODUCT DETAILS

The AK LABS Circuit Board is manufactured for performing fundamental electricity and circuit experiments safely and efficiently. Equipped with an integrated bulb holder, on/off switch, fuse, battery holder, and connecting terminals, it enables students to understand circuit construction, current flow, continuity, and electrical principles through practical demonstrations. Suitable for schools, colleges, laboratories, and science education.

Key Features

- Ready-to-use electrical experiment board
- Durable laminated wooden construction
- Integrated bulb holder and battery holder
- Built-in rocker switch for easy operation
- Fuse arrangement for circuit protection
- Ideal for demonstrating basic electrical circuits
- Suitable for repeated classroom and laboratory use

Applications

- Basic electrical circuit experiments
- Physics laboratory practicals
- Current flow and continuity demonstrations
- School science experiments
- Educational electrical training
- Laboratory demonstrations
- STEM and science learning activities