

Labycare-Battery Eliminator (SKSS-MD2061)



Battery Eliminator Manufacturer by LABYCARE

Description :

A battery eliminator is an electrical device that converts AC mains power into low-voltage DC output, eliminating the need for dry cells or batteries. It provides stable and adjustable voltage for experiments and electronic circuits. Widely used in laboratories, educational institutions, and testing applications for reliable and continuous power supply.

Specifications :

Output Voltage: 0–12V DC (step or variable)
Voltage Steps: 1.5V, 3V, 4.5V, 6V, 9V, 12V
Output Current: 500 mA to 5A (model dependent)
Input Voltage: 220–240V AC, 50 Hz
Regulation: IC regulated / transformer-based

Display: LED power indicator

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