

# Labycare-Power Supplies (SKSS-MD2059)



Power Supplies Manufacturer by LABYCARE

## **Description :**

A power supply is an electrical device that converts input power into a stable and adjustable output voltage and current for operating electronic equipment. It ensures reliable performance and protection of circuits. Commonly used in laboratories, testing, research, and industrial applications for accurate and controlled power delivery to various devices.

## **Specifications :**

Output Voltage: 0–30V / 0–60V / higher adjustable  
Output Current: 0–3A / 5A / 10A or more  
Operating Modes: Constant Voltage (CV), Constant Current (CC)  
Regulation Accuracy: High precision ( $\pm 0.01\%$  approx.)  
Output Channels: Single / Dual / Triple

Display: Digital LED/LCD display

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www.labycare.com | Email: labycare@gmail.com