

Labycare-Digital meter (SKSS-MD2062)



Digital meter

Description :

A digital meter is an electronic instrument used to measure electrical parameters such as voltage, current, and resistance with high accuracy. It displays readings in numerical form on a digital screen, ensuring easy interpretation. Widely used in laboratories, electronics, maintenance, and industrial applications for testing and troubleshooting electrical circuits.

Specifications :

Measurement Type: AC/DC Voltage, Current, Resistance

Voltage Range: 0–600V or higher

Current Range: μA to 10A

Resistance Range: Up to 20 M Ω or more

Display: LCD/LED digital display (3½ or 4½ digit)

Accuracy: $\pm 0.1\%$ to $\pm 1\%$

Functions: Continuity test, diode test, capacitance

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