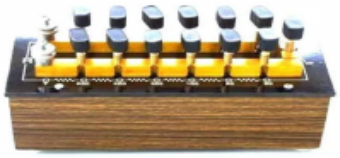
Labycare-Resistance Decade Box (SKSS-MD2067)



Resistance Decade Box Manufacturer by LABYCARE

Description :

The Resistance Decade Box is a precision device used to obtain a wide range of resistance values. It consists of multiple resistors arranged in decades and selectable using rotary switches. It allows accurate substitution of resistance in circuits for testing, calibration, and experimental purposes.

Specifications :

Type: Resistance substitution box
Resistance Range: Typically 1 ? to 1 M? or higher (model dependent)
Decades: 3 to 7 decades with rotary switches
Resolution: Stepwise (1 ?, 10 ?, 100 ?, etc.)
Accuracy: ±0.1% to ±1%
Resistor Material: Low temperature coefficient (manganin/constantan)

Terminals: 4 mm sockets or binding posts