

Voltage Calibrator VC95



- Range 0-10 mV, 0-100 mV, 0-1 V, 0-10 V
- Accuracy 0.1 %
- Portable

Voltage Calibrator VC95 is Device for simulating DC Voltage Signal. Its purpose are testing or calibrating voltage for equipment such as Controller, PLC, Indicator, Recorder and etc. VC95 has 4 Output Range modes which are 0-10 mV, 0-100 mV, 0-1 V, and 0-10 V. VC95 is power by small battery, easy to change and portable

Specifications

Analog Output

Number of Channel: 1 Channel

Output Type: Voltage

Output Range:

0 to 10, 0 to 100 mVDC

0 to 1, 0 to 10 VDC

Source Current: 40 mA

Accuracy: $\pm 0.1\%$ of Full Range

Power Requirements

Power Supply: AA Batteries (4 Pack)

External Power Supply: 6 to 30 VDC
(Optional)

Ordering Information:

Example VC95

Package Checklist

1. VC95

Environmental Limits

Operating Temperature: 0 to 55 °C

Operating Humidity: 5 to 95% RH

Storage Temperature: 0 to 70 °C

Physical Characteristics

Dimension: W90 x H65 x D55 mm.

Warranty

Warranty Period: 1 year