



PM7221

Volt/mA CALIBRATOR

- Measure loop current signals (0~24mA) with very high accuracy of 0.015% and 1 μ A resolution
- Measure voltage output process signals from PLCs, transmitters
- Source or simulate 24mA loop current
- Source voltage to 100mV or 10V
- 24V loop supply with simultaneous current measurement
- Auto power-off
- Double injection molding case, elegant design

Technical specifications

DCV source (output): 0~10V, $\pm 0.02\%$

DCmV source (output): 0~100mV, $\pm 0.02\%$

DCmA source (output): 0~24mA, $\pm 0.015\%$

Loop power (output): 24V DC, $\pm 10\%$

DCV measure: 0~10V, $\pm 0.02\%$

DCmV measure: 0~100mV, $\pm 0.02\%$

DCmA measure: 0~24mA, $\pm 0.015\%$

Battery: 1.5Vx4, AA size

Dimensions: 194x94x54mm

Weight: approx. 360g