

VOLTAGE/mA CALIBRATOR

MS7221

Features:

- ▶ Measures Loop Current Signals
- ▶ Measures Process Signals from PLC
- ▶ Simulates 24mA Loop Current to Output

Specifications

MS7221

| Specifications | Voltage/mA Calibrator | |
|------------------------|----------------------------------|----------------------|
| DC Voltage | Input (Measurement) | Source output |
| Range | 0~100mV, 0~10V | 0~100mV, 0~10V |
| Resolution | 0.01mV, 0.001V | 0.01mV, 0.001V |
| Accuracy | ±(0.02%+2) | ±(0.02%+2) |
| DC Current (mA) | Input (Measurement) | Source output |
| Range | 0~24mA | 0~24mA |
| Resolution | 0.001mA | 0.001mA |
| Accuracy | ±(0.015%+4) | ±(0.015%+4) |
| General | | |
| Power Supply | 1×9V6F22 Battery | |
| Product Size | 195mm×90mm×43mm/7.67"×3.54"×1.7" | |
| Product Weight | 367g/0.8lb | |


MS7221
VOLTAGE
 0~100mV, 0~10V

CURRENT
 0~24mA
