

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

V A

