

Omni-Amp™ IIA DC Millivolt Amplifier Battery Operated Laboratory Model

Omni-Amp™ IIA
Starts at
\$195



Shown smaller
than actual size.

To Order, Specify:
OMNI-AMP IIA

- ✓ Heavy-Duty Case
- ✓ Batteries Will Last Over 500 Hours in Continuous Service
- ✓ 1.5 V Type C (4 Per Unit, Model Number - MN1400-4) (Spare Set of Batteries \$4)
- ✓ Specifications And Performance Characteristics The Same as Model OMNI-AMP I

Omni-Amp™ IIB Thermocouple DC Millivolt Amplifier

Battery Operated Laboratory with Built-in ice point™ Reference Junction for Cold Junction Compensation

Omni-Amp™ IIB
Starts at
\$285



- ✓ Heavy Duty Case
- ✓ Batteries Will Last Over 500 Hours in Continuous Service
- ✓ 1.5 V Type C (4 Per Unit, Model Number - MN1400-4) (Spare Set of Batteries \$4)
- ✓ RM12R-B 3.6 V "AA" Lithium or Equivalent (Spare Battery \$8.25 Each)
- ✓ Other Specifications and Performance Characteristics The Same as Model OMNI-AMP I
- ✓ Select Any Calibration K, J, T, E, S, R, C or D
- ✓ Accepts OST Type Male Connectors

COLD JUNCTION
COMPENSATION



Shown smaller
than actual size.

To Order, Specify:
OMNI-AMP IIB-(*)
And Select Thermocouple
Type J, K, T, E, RS, C or D



UNITED STATES

www.omega.com

1-800-TC-OMEGA
Stamford, CT.

CANADA

www.omega.ca

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1-800-TC-OMEGA

GERMANY

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BENELUX

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More than 100,000 Products Available!

• Temperature

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• Flow and Level

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Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

• Data Acquisition

Communication Products and Converters, Data Acquisition and Analysis Software, Data Loggers, Plug-in Cards, Signal Conditioners, USB, RS232, RS485, Ethernet and Parallel Port Data Acquisition Systems, Wireless Transmitters and Receivers

• Pressure, Strain and Force

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• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters