



Product Description / M210

Isotek's M210 Milliohmmeter provides accurate low-ohms measurement and the convenience of a portable, handheld instrument.

This battery operated resistance meter is designed to accurately measure low resistance from 0.001Ω to 200Ω using a four-terminal measurement network. Small and lightweight, it is easy to use.

Features

- Kelvin connections
- Portable
- 0.1% accuracy
- $1\text{m}\Omega$ to 200Ω
- $<5\text{mA}$ test current

Specifications

Ranges (selected automatically):	1.999 Ω , 19.99 Ω , 199.9 Ω
Increment:	0.001 Ω , 0.01 Ω , 0.1 Ω
Accuracy:	$\pm 0.1\%$ of range
Zero Offset:	$\pm 0.001\Omega$
Test Current:	5mA, max.
Test Power:	5mW, max.
Operating Range:	5°C - 35°C
Display:	3-1/2 digit LCD
Size:	Instrument: 5.7" H x 3.25" W x 1.43"D Carrying Case: 6.1" H x 5.65" W x 1.8" D
Weight:	1lb, 3oz
Supplied Accessories:	Carrying case w/strap, M210/9A Kelvin clip leads

To Order

Description	
M210 Milliohmmeter	\$429.00
Accessories	
M210/9B, Kelvin Probe & Clip Leads	\$68.00

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