



CABLE-2.5-STEREO Sensor

0 to 2.5 VoltsDC Voltage Input Sensor

An external input cable with 13mm (0.5") tinned braided wire leads. Voltage input specifications vary with attached data logger. Overall length of this cable is 1.8m (6 feet).

Supported Measurements:

DC Voltage



Key Advantages:

- Plug directly into the external input jacks of U12, UX120, or ZW Series loggers to expand the range of measurement options and applications

CABLE-2.5-STEREO Sensor Specifications

Input range: 0 to 2.5 VDC

Accuracy w/U12: ± 2 mV $\pm 2.5\%$ of absolute reading

Accuracy w/UX120-006M: ± 0.1 mV $\pm 0.1\%$ of absolute reading

Accuracy w/ZW: ± 1.5 mV $\pm 2\%$ of reading typical

Resolution w/U12 and ZW: 0.03% of full scale

Resolution w/UX120-006M: : 0.002% of full scale

Length: 1.8 m (6 foot) cable with 13 mm (0.5 in.) tinned braided wire leads

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- ▶ Email sales@onsetcomp.com
- ▶ Call 1-508-759-9500
- ▶ In U.S. toll free 1-800-564-4377
- ▶ Fax 1-508-759-9100

Technical Support (8am to 8pm ET, Monday through Friday)

- ▶ Contact Product Support www.onsetcomp.com/support/contact
- ▶ Call 1-508-759-9500
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