



CABLE-ADAP5 Sensor

0 to 5 VoltsDC Voltage Input Sensor

The CABLE-ADAP5 is an external input cable providing analog sensor input of 0-5 Vdc max. for HOBO ZW Series data nodes, UX120, and U12 series data loggers with one or more analog inputs. The cable has 13mm (0.5") tinned braided wire leads and a total length 1.9m (6.3 ft.).



Supported Measurements:

DC Voltage

Key Advantages:

- Compatible with U12 and ZW wireless data loggers
- Overall length of this cable is 1.9m (6.3 feet)

CABLE-ADAP5 Sensor Specifications

Max. input: 0–5 VDC

Accuracy with U12: ± 4 mV $\pm 2.7\%$ of reading

Accuracy with ZW: ± 3.1 mV $\pm 2.2\%$

Accuracy with UX120-006M: ± 0.2 mV $\pm 0.3\%$ of reading

Impedance: 20 K ohm

Resolution with U12 and ZW: 0.03% of full scale

Resolution with UX120-006M: 0.002% of full scale

Length: 1.9 m (6.3 ft) (all models)

Weight: 38.6 g (1.4 oz) (all models)

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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