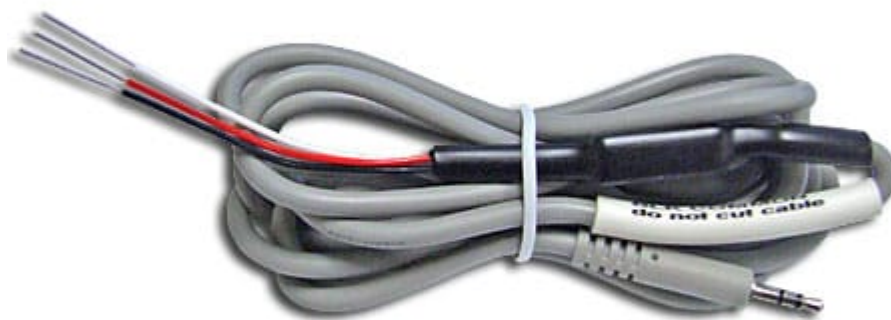




# CABLE-ADAP24 External Input Cable: 0-24 Vdc Max.

## Product Images



## Short Description

The CABLE-ADAP24 is an external input cable providing analogue sensor input of 0-24 Vdc max. The cable is suitable for the HOBO ZW Series data nodes with one or more analogue inputs. The cable has 13mm (0.5") tinned braided wire leads and a total length 1.9m (6.3 ft.) It can be plugged directly into the external input jacks of HOBO UX120 & U12 series data loggers to expand the range of measurement options and

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The CABLE-ADAP24 sensor supports the following measurement: DC Voltage.

For use in indoor environments.

## Additional Information

Explanation	<b>Max. input:</b> 0-24 VDC <b>Accuracy with U12:</b> ±20 mV ±2.7% of reading <b>Accuracy with ZW:</b> N/A <b>Accuracy with UX120-006M:</b> ±1.0 mV ±0.3% of reading <b>Impedance:</b> 48 K ohm <b>Resolution with U12 and ZW:</b> 0.03% of full scale <b>Resolution with UX120-006M:</b> 0.002% of full scale <b>Length:</b> 1.9 m (6.3 ft) (all models) <b>Weight:</b> 38.6 g (1.4 oz) (all models)
Brand	Onset HOBO