



HOBO® CABLE-4-20mA

4 to 20 mA Input

Cable, 18.5 inches in length, for connecting a sensor with a 4-20mA output to a HOBO U12, UX120, MX1100, or ZW series external-channel data logger, to expand the range of measurement options and applications.



Key Advantages:

- 18.5 inches in length
- Can be plugged directly into the external input jacks of U12, UX120, or ZW series loggers to expand the range of measurement options and applications.

HOBO CABLE-4-20mA Specifications

Measurement range: 0 to 20.1 mA

Accuracy with U12: ± 0.02 mA $\pm 2.5\%$ of absolute current

Accuracy with ZW: ± 0.015 mA $\pm 2.0\%$ of absolute current

Accuracy with UX120-006M, MX1104, and MX1105: ± 0.001 mA $\pm 0.2\%$ of absolute current

Resolution with U12 and ZW: 0.03% of full scale

Resolution with UX120-006M, MX1104, and MX1105: 0.002% of full scale

Cable length: 47 cm (18.5 inches)