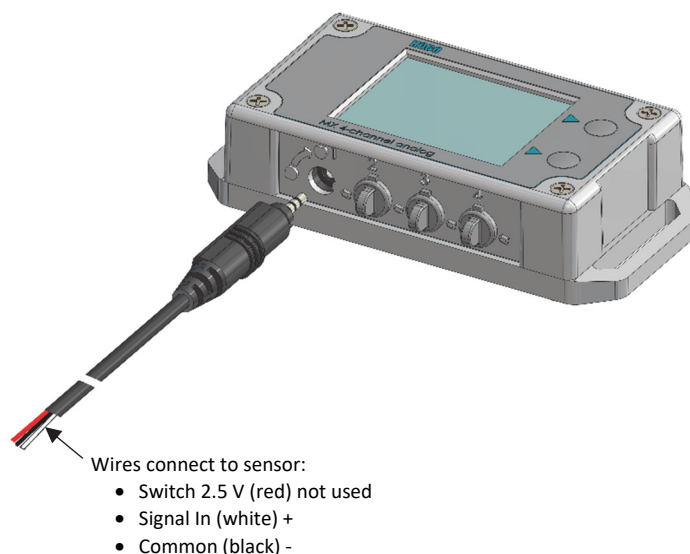


Self-Describing DC Voltage Input Sensor (SD-VOLT-x) Manual

For use with HOB0® MX1104 and MX1105 data loggers

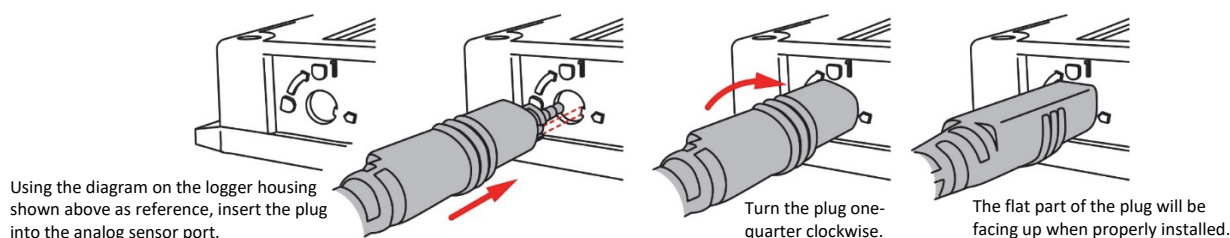
Specifications

	SD-VOLT-2.5	SD-VOLT-05	SD-VOLT-10	SD-VOLT-24
Maximum Input	0 to 2.5 VDC	0 to 5 VDC	0 to 10 VDC	0 to 24 VDC
Accuracy	±0.1 mV ±0.1% of reading	±0.2 mV ±0.3% of reading	±0.4 mV ±0.3% of reading	±1.0 mV ±0.3% of reading
Impedance	> 1 MΩ	20 KΩ	20 KΩ	48 KΩ
Resolution	0.002% of full scale			
Cable Length	1.83 m (6 ft)			



Using the Sensor with the HOB0 MX Analog/Temp/RH/Light (MX1104) or HOB0 MX 4-Channel Analog (MX1105) Data Logger

1. Insert the plug into an analog sensor port on the logger. Turn the sensor plug one-quarter clockwise until it stops.



2. In HOB0mobile, connect to the logger and tap Configure. The sensor type will be selected automatically. Set any other logger settings and tap Start. See the HOB0mobile User's Guide at <https://www.onsetcomp.com/manuals/17841-hobomobile-users-guide> for details on configuring the logger.