

Technical Specifications

Inputs and outputs

Voltage/Current Inputs	Quantity	2
	Connector	6-pole Terminal Block Connector: Conductor cross section 1 mm ² max, 16-28 AWG max Terminal Torque min/max 0.22/0.25 Nm Tool Blade Dimensions 0.5 x 2 mm
	Input Range (maximum)	2 V
	Input Impedance	High impedance (typically 2 MOhm)
Power Supply Output	Quantity	1
	Connector	6-pole Terminal Block Connector: Conductor cross section 1 mm ² max, 16-28 AWG max Terminal torque min/max 0.2/0.25 Nm Tool blade dimensions 0.5x 2 mm
	Auxiliary Output Voltage	Nominally, unregulated 24 Vdc

Operational Data

Monitored Machines	1
SM Sampling	16-bits 2048 samples/second