

4-20 mA Module

(Part No. 125100-1)



Combine the 4-20 mA Module with an Industrial Grade Turbine and Display Electronics to provide an industry standard analog signal for connection to a wide variety of chart recorders, display equipment and process control equipment.

This module outputs an analog signal which is directly proportional to the frequency of the digital output. With some simple adjustments, you can scale the module to represent whatever range is desired (minimum range of 75Hz). Kit comes with circuit, assembly, enclosure and screws.

Features and Benefits:

- ✓ Communicates with most analog process control devices
- ✓ Operating temperature range of +14° F to +140° F (-10° C to +60° C)
- ✓ Module installs on all turbine sizes
- ✓ Provides external power to display electronics

SPECIFICATIONS

Signal Type:	Analog
Power:	Loop Powered
Voltage:	7 to 30 V (dc)
Strain Relief:	Hubble PG7
Cable:	10 ft. (3 m), Belden #9363

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