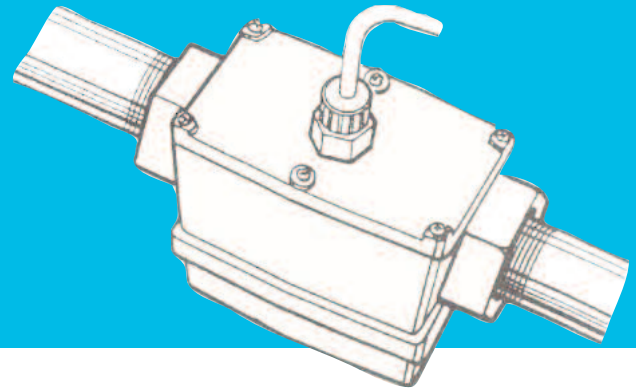


Industrial Pulse Access Module



| | |
|------------------------|------------------------------------|
| Frequency Range: | 0 to 750 Hz |
| Housing Material: | Nylon 6/6 |
| Strain Relief: | Hubble-PG7 |
| Coverplate Thread: | Female 1/2-20 UNF-2B |
| Cable: | Belden 9363 |
| Standard Cable Length: | 10 ft. (3 m) |
| Temperature: | +14°F to 140°F (-10°C to +60°C) |

Open Collector Current Sinking Output:

| | |
|--------------------|--|
| Applied Voltage: | 0 to 60 Volts DC |
| Connection: | Two Wire |
| Allowable Current: | Up to 100 mA |
| Output: | Square Wave Pulse. Amplitude same as supplied voltage. |

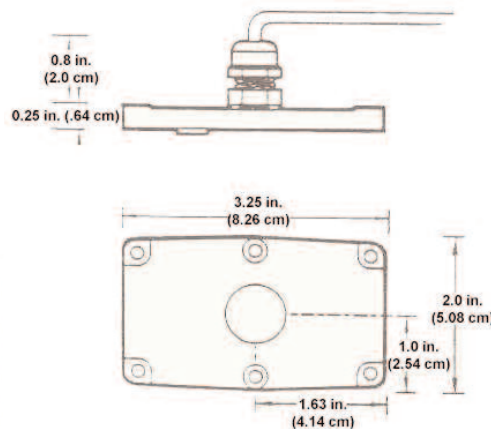
Note: Computer electronics, which work in conjunction with this module, continue to be powered with batteries.

Combine the Pulse Access Module with an Industrial Grade Turbine and Computer Electronics to create a low-cost flow sensor with both local readout and pulse output which interfaces with various counters, controllers and compatible process equipment.

The pulse output of this module provides an unscaled, amplified, digital signal capable of transmission up to 5,000 ft. (1,524 m) without additional signal conditioning or amplification devices.

The Pulse Access Module comes complete, ready to install, with a circuit assembly, coverplate assembly and 10 ft. (3 m) of cable.

- Provides a digital open collector signal.
- Can transmit up to 5,000 ft. (1,524 m).
- Communicates with most digital process control devices.
- Installs easily.
- May be ordered at time of meter purchase or retrofitted.



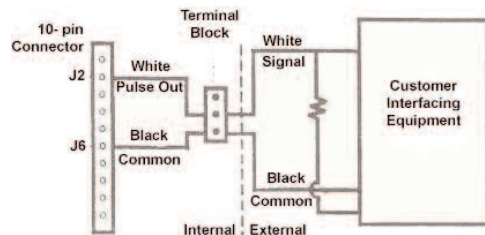
Note: This Pulse Access Module is not FM Approved and use of this module with an FM Approved metering system voids approval.

The Pulse Access Module shown with a standard Elster AMCO Water Turbine and Computer Electronics which are sold separately

Distributed By



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IND-PAMOD/06-07