

VFT-IM01 Verge Insertion ElectroMag Flow meter

Data Sheet

A Verge engineered and designed water utility flow visibility solution that provides flow measurement in any pipe size and pipe material and can be installed at any time.

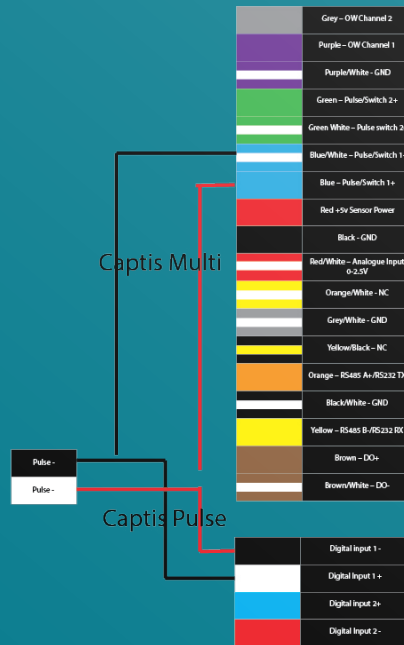
Essentially a full bore flow meter placed at the end of a rod, the VFT-IM provides the reliability of a full bore meter with the flexibility of an insertion meter, eliminating the need for earthing.

Included in the array of features is Battery power, and Pulse output making the device suitable for placement anywhere and connection to the base model captis pulse loggers possible.

Specifications

Flow range	0.5 - 8.5m/s
Accuracy	± 2.5% for 0.5 to 8.5 m/s, ±1% for 0.7 to 7.0 m/s,
IP rating	IP67
Pressure rating	6 Bar
Temperature rating	80 DegC Fluid
Repeatability	+ - 0.6%
Cable connection	Gland
Output	Pulse





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