



M2V Plug-In Flow Sensor Module

The M2V Plug-In Flow Sensor Module is an add-in differential pressure transducer that plugs into the Flow Sensor port on the M2V. It is used to sense, calculate and measure the volume of air in Cubic Feet per Minute (CFM) flowing into the control zone.

Specifications

Measurement

Range: 0-1" W.C.
Accuracy: 2% full scale

Dimensions

Hi/Lo Port: .110" O.D.

Operating Environment

Temperature: 40 to 140 F (4 to 60 C) *
Humidity: 10-90% Relative, noncondensing **

* Storage Temperature: -10 to 150 F (-23 to 66 C)
 ** Storage Humidity: 0-95% Relative, noncondensing

Please see Application Notes and other supporting documents for M2V-FS module programming and configuration. These documents can be downloaded at www.solidyne.com

