

SSB1000



VIBRATION ANALYSIS HARDWARE

Single Axis Modular Vibration Switch Box, Fiberglass Enclosure, NEMA 4X (IP66) Rated, Includes SSB-MOD(X) Switch Module for 1-12 Sensor Outputs Inputs

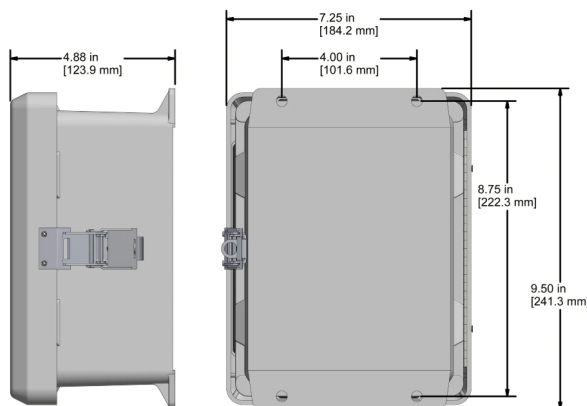


Product Features

Enclosure with DIN Rail Mountable Modules for Multiple Inputs and a Switched Output

Internally earth grounded for noise reduction

- ▶ Provides a switched output from remotely installed sensors to a data collector through a BNC and 2 Pin MIL spec connector
- ▶ Accepts inputs from Sensors, Proximity Probes, & Temperature Probes
- ▶ Quick-release input terminal blocks



Specifications

Temperature Range	-58 to 180 °F (-50 to 82 °C)
Enclosure Material	Fiberglass
Inputs	Terminal Block 3 Inputs per Channel (+, -, Shield)
Outputs	BNC Jack and 2 Pin MIL
Continuous Output	Optional Multi-Pin Connector for Interface with Online Systems (Requires JB907-3A)
Sensor Input Options	4, 6, 8, 10, 12
Rating	NEMA 4X (IP66)
Door Closure	Twist Latch
Dimensions	7.25 x 9.50 x 4.88 in. (184 x 241 x 124 mm)
Cord Grips	Optional
Resistance	Resistant to Hose Directed Fluid and Corrosion

Ordering Information

SSB

Enclosure Type	Sensor Inputs (Single Output)	Input Options (Spring Cage Terminal Blocks)	Input Options (Continuous Output)
1000 = Fiberglass Enclosure 2000 = Stainless Steel Enclosure 6000 = Stainless Steel Enclosure, Sloped Top	04 = 4 Sensors 06 = 6 Sensors 08 = 8 Sensors 10 = 10 Sensors 12 = 12 Sensors	A = User Defined* B = Conduit Fitting** C = Nylon Cord Grips N = Nickel Plated Brass Cord Grips† S = Stainless Steel Cord Grips†	M = User Defined* P = Conduit Fitting** R = Nylon Cord Grips V = Nickel Plated Brass Cord Grips† T = Stainless Steel Cord Grips†

*No punch outs are provided in the enclosure for cable entry. User may install any fitting required
 **For use with conduit.
 †Stainless Steel enclosures only

Backed by our Unconditional Lifetime Warranty

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