

DSB1000 - DSB1001



VIBRATION ANALYSIS HARDWARE

Dual Input & Output Modular Vibration Switch Box, Fiberglass Enclosure, NEMA 4X (IP66) Rated, Includes DSB-MOD(X) Switch Module for 1-8 Dual Output Sensor Inputs

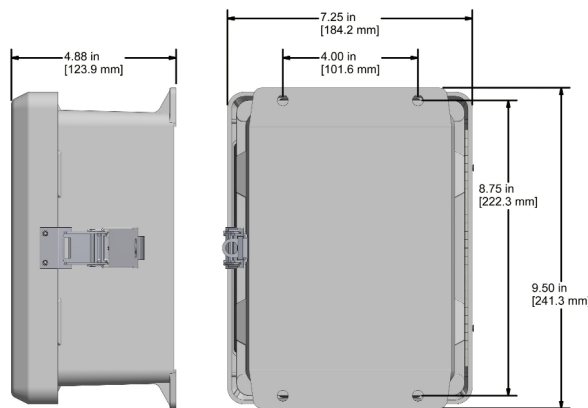


Product Features

Enclosure with DIN Rail Mountable Modules for Multiple Dual Inputs and Switched Outputs

Internally earth grounded for noise reduction

- ▶ Provides a switched output from up to 8 remotely installed dual output sensors to a data collector through two BNCs, or 3 Pin MIL spec connector
- ▶ Modules feature external BNC and 2 or 3 Pin connection options to suit your preferred data collector
- ▶ Modular design provides flexible upgrade option



Specifications

| | |
|--------------------|---|
| Temperature Range | -58°F (-50°C) to 180°F (82°C) |
| Enclosure Material | Fiberglass |
| Inputs | Terminal Block, 4 Inputs per Channel (A,B,C,GND) |
| Outputs | 2 BNC Jacks and 3 Pin MIL |
| Continuous Output | Optional multi-pin connector for interface with on line systems (requires JB931-3A) |
| Rating | NEMA 4X |
| Door Closure | Snap Latch |
| Dimensions | 7.25 x 9.50 x 4.88 in (184 x 241 x 124 mm) |
| Resistance | Resistant to Hose Directed Fluid and Corrosion |

Ordering Information

DSB -

| Enclosure Type | Channels | Input Options |
|--|---|---|
| 1000 - Fiberglass Enclosure 1001 - Fiberglass Enclosure, Continuous Output 2000 - Stainless Steel Enclosure 2001 - Stainless Steel Enclosure, Continuous Output | 4 - 4 Channels 6 - 6 Channels 8 - 8 Channels | A - User Defined* B - Conduit Fitting** C - Cord Grips S - 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 enclosure only.

Backed by our Unconditional Lifetime Warranty

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