

PMX1500



VIBRATION ANALYSIS HARDWARE

Vibration Relay & Display System for Single Output Loop Power Sensors, with Option to Include Switch Relay, Fiberglass Enclosure, NEMA 4X (IP66) Rated, Input Options: 1 to 4 Single Output Loop Power Sensors

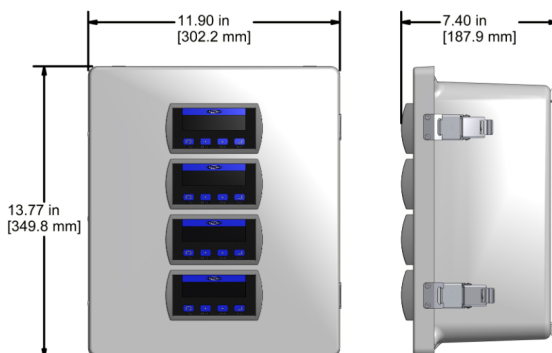


Product Features

Protect critical machinery & processes from excessive vibration and catastrophic failure

Capability to trigger alarms and shutdown machinery based on the amplitude of the overall vibration within a selected frequency range to protect critical machinery & processes from excessive vibration & catastrophic failure

- ▶ Sunlight viewable display of vibration levels: IPS, g's, mils or customized scale
- ▶ Relay includes two Form C relays per process controller



Specifications

Temperature Range	32 to 140 °F (0 to 60 °C)
Enclosure Material	Fiberglass
Power	85 to 265 VAC universal power supply
Inputs	Up to (4) 4-20 mA Signals
Sensor Input Options	Input Options: 1 to 4 Single Output Loop Power Sensors
Rating	IP65
Door Closure	Snap Latch
Dimensions	11.90 x 13.77 x 7.40 in (302 x 350 x 188mm)
Resistance	Resistant to Hose Directed Fluid

Ordering Information

PMX	□ □ □ □	-	□ □	-	□	-	□
Enclosure Type	Sensor Inputs (Single Output)	Input Options	Output Options				
1500 = Fiberglass Enclosure	01 = 1 Loop Power Sensor 02 = 2 Loop Power Sensors 03 = 3 Loop Power Sensors 04 = 4 Loop Power Sensors	A = User Defined* B = Conduit Fitting for Cable Entry & ½ in. Conduit for Power** C = Nylon Cord Grips for Cable Entry & ½ in. Conduit for Power	A = None B = ½ in. Conduit Fitting**				

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

Backed by our Unconditional Lifetime Warranty

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