

PMX 3000

Vibration Protection & Relay System

Product Features

Protect critical machinery & processes from excessive vibration & catastrophic failure:

Displays overall value of field mounted LP400 Series Sensor and provides the dynamic output from the panel mounted BNC jack connector for portable analysis. Includes Form C relay.

- Accommodates up to 2 Dual Output LP400 Sensors
- Supplied with Factory Setting for 4-20 mA Input Scaled to ISO 2.0 IPS Standard. All other Scaling, Alarms and Relays are Customer Responsibility
- Customer Programmable Relays
- Displays/Relays Included in Price

Specifications

Input Sources

- Input source must be ordered and specified separately, allowing a wide variety of monitoring options
- LP400 Series loop power vibration sensor
- External SC series vibration signal conditioner with standard vibration sensor
- Operating temperature range 32°F (0°C) to 140°F (60°C)
- Supply voltage of 85 to 265 VAC universal power supply
- Enclosure Fiberglass
- NEMA 4 (IP65 equivalent)
- Continuous stainless steel hinge

