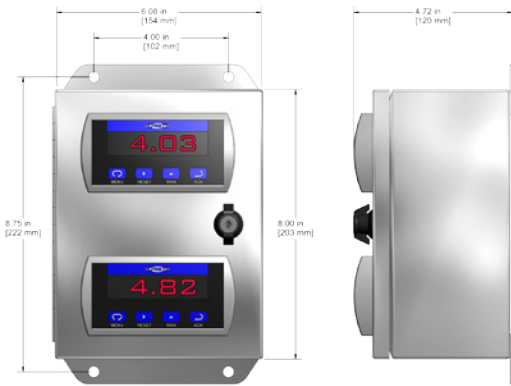


Stainless Steel Enclosure



Product Features

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

The PMX2000 Series Protection & Relay System from PRO will display the vibration level from a signal conditioner or a loop power vibration sensor, with the capability to trigger alarms and shutdown machinery based on the amplitude of the overall vibration within a selected frequency range.

- Sunlight viewable display of vibration levels: IPS, g's, mils or customized scale
- Protect critical equipment with relays to trigger alarms or shutdown
- Relay includes two Form C relays per process controller
- **Displays/Relays Included in Price**

Specifications

PMX2000	
Input Sources	
External SC series vibration signal conditioner with standard vibration sensor	
LP Series loop power vibration sensor	
Input source must be ordered and specified separately, allowing a wide variety of monitoring options	
Operating temperature range 32°F (0°C) to 140°F (60°C)	
Supply voltage of 85 to 265 VAC universal power supply	
Enclosure	Stainless Steel
NEMA 4 (IP65 equivalent)	
Continuous stainless steel hinge	

Ordering Information

All Products Are Built To Order

PMX - - - -

Enclosure	Display Type	Input Channels	Enclosure Entry	Enclosure Exit
2000 = Stainless Steel Enclosure	1 = 1 Channel 2 = 2 Channels	R = Relay with display D = Display only	A = None B = 1/2" Conduit fitting for cable entry & 1/2" conduit fitting for power C = Cord grips (1 per ch.) & 1/2" conduit fitting for power	A = None B = 1/2" Conduit Fitting

Displays/Relays Included in Price

Example Part Number: PMX2000-1R-AB

Stainless Steel enclosure, 1 channel, relay with display, no enclosure entry, 1/2" conduit fitting exit



Lifetime Warranty on Materials & Workmanship