Fiberglass (3-12 Channels) or Stainless Steel (3-9 Channels) MAXX Boxes and 3 Position
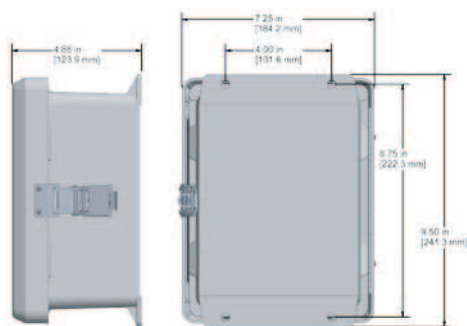
MMX1000
Fiberglass Enclosure

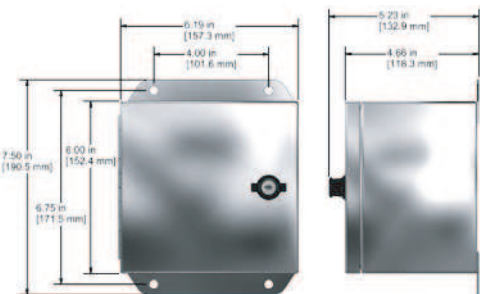**Quick Connect Breakout**

Product Features

Take multiple measurements from one location

Our Modular Maxx Box provides a safe, centralized data collection point. New modules can be easily installed or removed with the Quick-Release DIN rail clip.

- Connects up to 12 (MMX1000) or 9 (MMX2000) remotely installed sensors to portable data collectors, providing a safe data collection point

- Buy the modules that you need now, add more in the future

- Detachable plugs for easy cable installation

- Switch provided to tie common (-) signals for dual or triaxial sensors

Specifications

	MMX1000	MMX2000
Inputs	Terminal Block 3 Inputs per channel (+,-, Shield)	
Output	BNC Jack Per Channel Electrically Isolated	
Rating	NEMA 4X (IP66)	
Door Closure	Snap Latch	Twist Lock
Material	Fiberglass	Stainless Steel
Temperature Rating	**-58° to 180° F (-50° to 82° C)**	
Resistance	Resistant to Hose Directed Fluid and Corrosion	

MMX2000
Stainless Steel Enclosure

Quick Connect Breakout

Ordering Information

MMX ☐ ☐ ☐ ☐ - ☐ ☐

Enclosure Type
1000 = Fiberglass Enclosure
1001 = Fiberglass Continuous Output Enclosure
2000 = Stainless Steel Enclosure
2001 = Stainless Steel Continuous Output Enclosure
Note: For continuous output option, a conduit fitting is provided

Channels
3 = 3 Channels
6 = 6 Channels
9 = 9 Channels
12 = 12 Channels
Note: 12 Channel for MMX1000 only

Input Options
A = *User Defined — Stock Product
B = **Conduit Fitting — Build To Order
C = Cord Grips — Build To Order
S = †Stainless Steel Cord Grips — Build To Order

Example Part Number: *MMX1000-3A*
Fiberglass Modular MAXX Box with one (3 channels) din rail mounted BNC module

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

** For use with rigid body conduit.

† Stainless Steel enclosure only.

VIBRATION ANALYSIS HARDWARE

Backed by our Unconditional Lifetime Warranty

• 800-999-5290