

MX705



VIBRATION ANALYSIS HARDWARE

Triaxial Input & Output Mini-MAXX Box, M12 Style Connector Compatible, Polycarbonate Enclosure, NEMA 4X (IP66) Rated, Sensor Input Options: 1 or 2 Triaxial Output Sensors

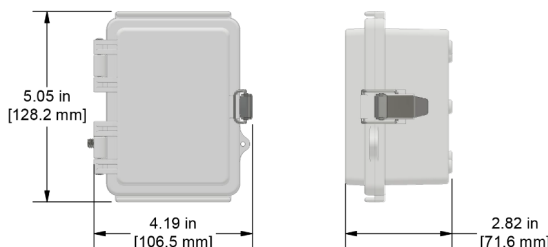


Product Features

Provides a low-cost solution that is ideal for harsh environments, including including coastal areas exposed to salt air

Internally earth grounded for noise reduction

- ▶ Compatible with CTC's M4C Connector. Data collector cables for interface with this enclosure can be built using CTC's Cable Wizard
- ▶ Terminal strip located behind connector panel for easy wiring with grounding



Specifications

Temperature Range	-58 °F to 180 °F (-50 °C to 82 °C)
Enclosure Material	Polycarbonate
Inputs	Conduit or Cord Grips Terminal Strips
Outputs	4 Pin M12 Connectors
Sensor Input Options	1 - 2 Channels
Rating	NEMA 4X (IP66)
Door Closure	316 Stainless Steel Snap Latch
Dimensions	5.05 x 4.19 x 2.82 in (128.2 x 106.5 x 71.6 mm)
Cord Grips	Optional
Resistance	Resistant to Hose Directed Fluid and Corrosion

Ordering Information

MX705 -



Enclosure Type	Sensor Inputs (Triaxial Output)	Input Options
Polycarbonate Enclosure	1 = 1 Sensors 2 = 2 Sensors	A = User Defined* B = Conduit Fitting** C = Nylon Cord Grips
*No punch outs are provided in the enclosure for cable entry. User may install any fitting required **For use with conduit		

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