

MX262

Stainless Steel MAXX Boxes with Sloped Top, Enclosed Individual BNC Connectors, Stainless Steel Enclosure, NEMA 4X (IP66) Rated, Sensor Input Options: 1 to 12 Single Output Sensors

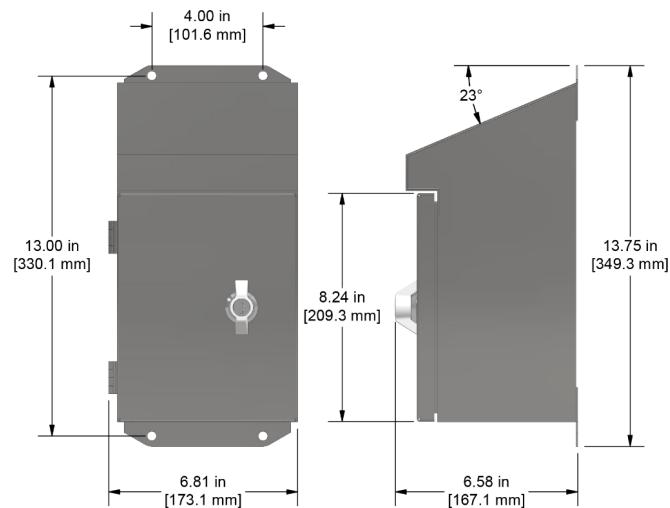


Product Features

Collect data from 12 remotely installed accelerometers in one safe and convenient location

Internally earth grounded for noise reduction

- ▶ Up to 12 BNC outputs are mounted in one, safe and convenient location for quick access
- ▶ Withstands harsh factory and outdoor environments



Specifications

Temperature Range	58 to 180 °F (-50 to 82 °C)
Enclosure Material	Stainless Steel
Inputs	Terminal Block 3 Inputs per Channel (+ - Shield)
Outputs	BNC Jack Per Channel, Electrically Isolated
Sensor Input Options	1 - 12 Channels
Rating	NEMA 4X
Door Closure	Twist Lock
Dimensions	6.24 x 13.75 x 6.12 in. (159 x 349 x 155 mm)
Resistance	Resistant to Hose Directed Fluid and Corrosion

Ordering Information

MX



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Enclosure Type

102 = Fiberglass Enclosure
202 = Stainless Steel Enclosure
262 = Stainless Steel Enclosure, Sloped Top

Sensor Inputs (Single Output)

1 = 1 Sensors	7 = 7 Sensors
2 = 2 Sensors	8 = 8 Sensors
3 = 3 Sensors	9 = 9 Sensors
4 = 4 Sensors	10 = 10 Sensors
5 = 5 Sensors	11 = 11 Sensors
6 = 6 Sensors	12 = 12 Sensors

Input Options (Spring Cage Terminal Blocks)

A = No Factory Penetrations*
B = Conduit Fitting**
C = Nylon Cord Grips
N = Nickel Plated Brass Cord Grips[†]
S = Stainless Steel Cord Grips[†]

Input Options (Screw Terminal Blocks)

G = No Factory Penetrations*
H = Conduit Fitting**
I = Nylon Cord Grips
L = Nickel Plated Brass Cord Grips[†]
K = Stainless Steel Cord Grips[†]

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

**For use with conduit.

[†]Stainless Steel enclosures only