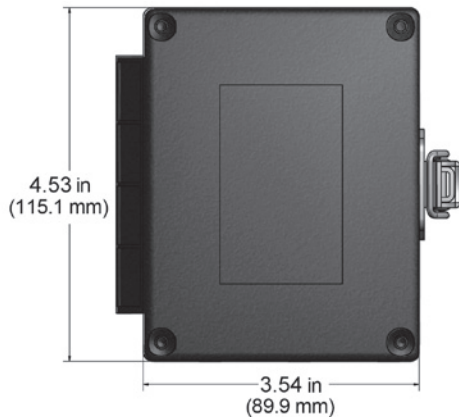


**Azima DLI Compatible mini-MAXX Boxes  
1 and 2 Triaxial Input**

**MX503-2A Powder Coated Aluminum Enclosure**



**Product Features**

**Designed for Triaxial Data Collection**

Protects 4 Pin output connectors and data from harmful effects of exposure from the environment. Perfect for cooling towers and other wet or dusty environments.

- Hinge cover to protect 4 Pin connectors from environment
- Connects remotely installed sensors to Azima DLI Data Collectors
- Includes measurement location card

**Specifications**




Inputs	Conduit or Cord Grips Terminal Blocks
Output	4 Pin Quick Lock Connector
Rating	NEMA 4X (IP66)
Door Closure	Snap Latch
Material	Aluminum
Temperature Rating	-58° to 180° F (-50° to 82° C)
Resistance	Resistant to Hose Directed Fluid and Corrosion

**Ordering Information**

MX503 -

**Enclosure Type**  
Aluminum Enclosure

**Channels**  
1 = 1 Channels  
2 = 2 Channels

**Input Options**  
A = \*User Defined   
B = \*\*Conduit Fitting   
E = Cord Grips 

**Example Part Number: MX503-2A**

Azima DLI mini-MAXX enclosure, two triax inputs, user defined cable entry

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

\*\* For use with conduit.

