

# NEMA 4 Single-Door Freestanding



## Applications

Designed to house electrical and electronic controls, terminals and instruments in areas that are regularly hosed down or are otherwise very wet. Also suitable for outdoor applications.

## Construction

- Bodies and doors fabricated from 12 gauge steel
- Continuously welded seams ground smooth, less knockouts or holes
- Closed cell oil resistant neoprene gasket
- "Uni-strut" mounting channels are welded horizontally to interior body sides, top, bottom and center
- Optional swing, half, full and rack panels can be mounted anywhere along "uni-strut" channel
- Rolled lip around three sides of door and along top of enclosures opening excludes liquids and contaminants from entering
- Quick and easy-to-operate stainless steel door clamps around three sides of doors
- Heavy-gauge continuous hinge with stainless steel hinge pin

- Doors are removable by pulling stainless steel continuous hinge pin
- Hasp and staple are provided for padlocking
- Print pocket is provided
- Heavy duty removable lifting eyes
- Grounding provisions provided
- Doors are sealed with closed cell neoprene gasket

## Finish

- ANSI-61 gray polyester powder inside and out over phosphatized surfaces
- Optional subpanels are white polyester powder over phosphatized surfaces

## Listings

- UL 508, Types 3, 4, & 12
- UL File E64791
- CSA Certified, Types 3,4 & 12
- CSA File LL66078
- NEMA/EEMAC Types 3,4, & 12

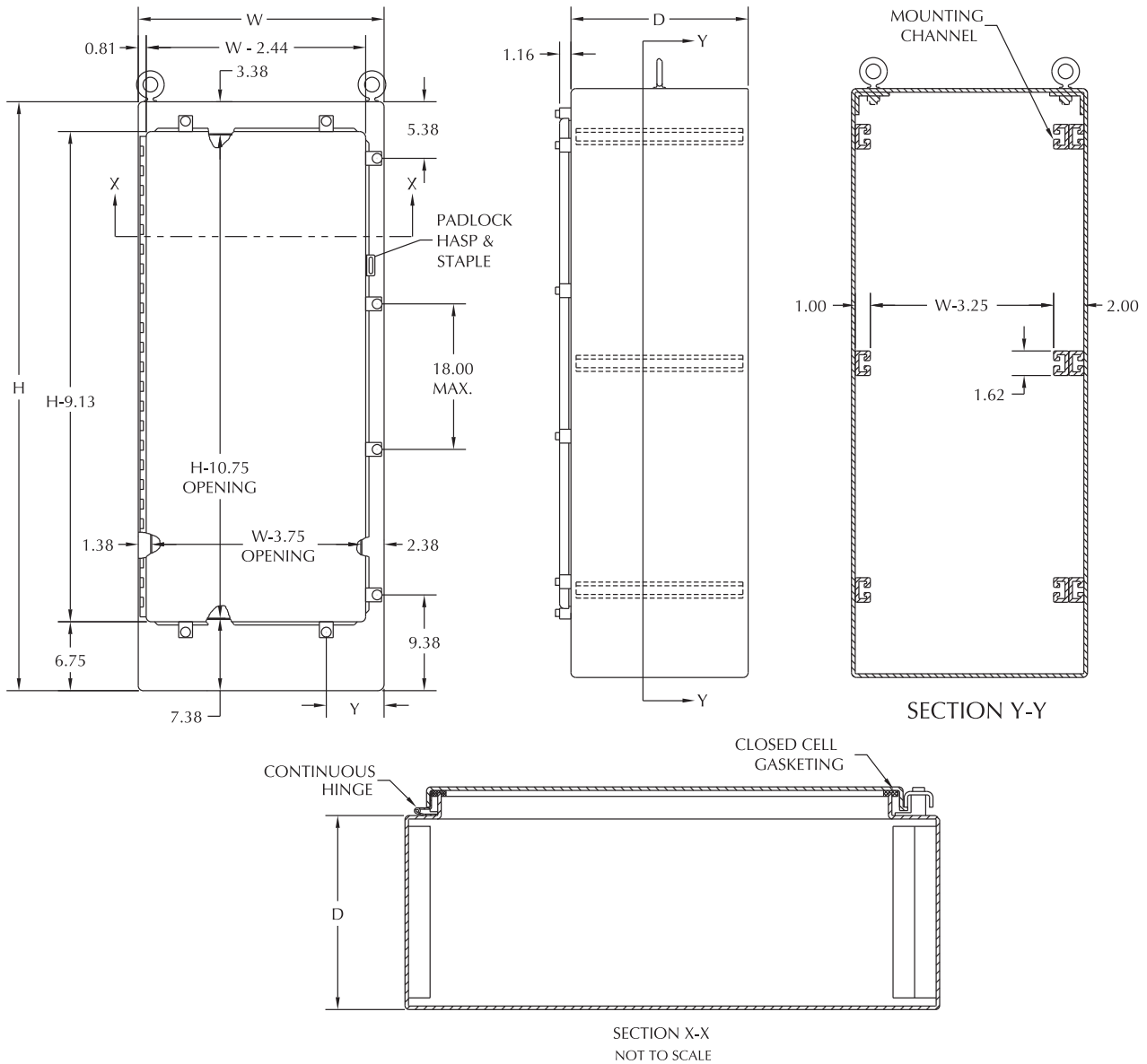


Enclosure Shipping Schedule		
Same day	1 - 7 days	1 -10 days
Color indicates shipping lead time in business days.		

Part Number	Price	Body/Door	Enclosure Size HxWxD	Y	Subpanels
<b>N4S722518FS</b>	<--->	12/12	72.12x25.12x18.12 (1832x638x460)	6.38 (162)	See WA series panels and accessories for various panel styles. Subpanels are on page 30-113.
<b>N4S723124FS</b>	<--->	12/12	72.12x31.12x24.12 (1832x790x613)	8.38 (213)	
<b>N4S723724FS</b>	<--->	12/12	72.12x37.12x24.12 (1832x943x613)	10.38 (264)	
Note: Subpanels must be ordered separately. Dimensions in inches (millimeters); letters in table correspond to letters on dimensional drawings.					

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## Dimensions



PLC Overview

DL05/06 PLC

DL105 PLC

DL205 PLC

DL305 PLC

DL405 PLC

Field I/O

Software

C-more HMIs

Other HMI

AC Drives

Motors

Steppers/ Servos

Motor Controls

Proximity Sensors

Photo Sensors

Limit Switches

Encoders

Current Sensors

Pushbuttons/ Lights

Process

Relays/ Timers

Comm.

TB's & Wiring

Power

Circuit Protection

**Enclosures**

Appendix

Part Index