

## N4S - FSSS & N4S - FSSSA SERIES ENCLOSURES NEMA 4X SINGLE DOOR FREESTANDING



### Industry Standards

cULus, Type 4, 4X & 12

NEMA/EEMAC Type 4, 4X & 12



UL File E64791



CSA File LL66078

## FEATURES-SPECIFICATIONS

### Applications

Designed to house 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 are fabricated from 304 or 316L stainless steel
- Seams are continuously welded and ground smooth
- Mounting channels are welded horizontally to interior body. **Optional** swing panels and rack angles can be mounted anywhere along the mounting channel

- Rolled lip around three sides of the door and along the top of the enclosure opening to exclude liquids and contaminants
- Quick and easy to operate stainless steel door clamps around three sides of the door
- Heavy gauge continuous hinge with stainless steel hinge pin
- Door is removable by pulling stainless steel continuous hinge pin
- Hasp and staple are provided for padlocking
- Heavy-duty removable lifting eyes
- Doors are sealed with a poured in place gasket
- Grounding provisions are provided

### Finish

- Exterior surfaces of the enclosure have a smooth grained finish
- **Optional** back panels are painted with a white polyester powder

### Accessories

- Back panels (reference table)
- See pages L1-L24

### N4S-FSSS SERIES SINGLE DOOR ENCLOSURES

Catalog Number		Enclosure Size HxWxD	Back Panel Catalog Number*	Back Panel Size
304 SS	316L SS			
N4S722518FSSS	N4S722518FSSSA	72.12X25.12X18.12 (1832X638X460)	WA72P24F1	60.00x20.00 (1524x508)
N4S723124FSSS	N4S723124FSSSA	72.12x31.12x24.12 (1832x790x613)	WA72P30F1	60.00x26.00 (1524x660)
N4S723724FSSS	N4S723724FSSSA	72.12x37.12x24.12 (1832x943x613)	WA72P36F1	60.00x32.00 (1524x812)

\*Back panels must be ordered separately.