

# N4X Single Door Wall-Mount Clamp 30X30X8 304 Stainless Steel

By Wiegmann  
Catalog # [SSN4303008](#)

N4X Single Door Wall-Mount Clamp 30X30X8 304 Stainless Steel

## Features

- Provides unmatched protection for housing electrical components in highly corrosive environments
- This enclosure is used in indoor and outdoor settings that are frequently wet or have constant exposure to water, other liquids or contaminants
- A wide variety of type 316 stainless steel enclosures are available specifically for applications in food processing plants and offshore oil exploration.

## Application

Provides unmatched protection for housing electrical components in highly corrosive environments. This enclosure is used in indoor and outdoor settings that are frequently wet or have constant exposure to water, other liquids, or containments.

## General

Catalog Number	SSN4303008
Construction	Continuously Welded Seams
EU RoHS Indicator	Yes
Knockouts	No
Latches Type	Clamps
Material	Stainless Steel
Mounting Type	External Mounting Feet
Number of Doors (Fixed)	1
Series	SSN4
Type	Enclosure
UPC	786725375929

## Dimensions



\*Representative Image

Cubic Capacity	9920 cu.in
Depth	32 in
Height	10 in
Weight	75 lb
Width	31 in

## Certifications And Compliance

Certified Listed	<ul style="list-style-type: none"> <li>• cULus</li> <li>• IEC</li> </ul>
Nema Rating	4X
UL Listed	Yes

## Logistics

Carton Quantity	1
-----------------	---

## Product Assets

- [3D Models - SSN4303008](#)
- [Brochures - Modify Enclosures and Panels in 3-5 days](#)
- [Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice](#)
- [Engineering Drawing - HWDSSN4303008-S](#)
- [Engineering Drawing - MOD Center Drawings Instructions](#)
- [Engineering Drawing - SSN4303008-MOD](#)
- [Sales Drawings - HWDSSN4303008-S](#)
- [SDS - HCC SDS](#)
- [Specifications - SSN4303008 Specification Sheet French](#)
- [Specifications - SSN4303008](#)
- [Specifications - SSN4303008 Specification Sheet English](#)
- [Terms and Conditions - HCC Terms & Conditions](#)