



## NEMA 4 JIC Continuous Hinge Quarter Turn 12X10X8 304 Stainless Steel

By Wiegmann  
Catalog # [BN4121008CHQTSS](#)

NEMA 4 JIC Continuous Hinge Quarter Turn 12X10X8 304  
Stainless Steel.



\*Representative Image

### Features

- New 1/4 turn style JIC enclosure makes for easy door seal
- Eliminates the need for exterior clips to secure door shut
- 1/4 turn latch is interchangeable with many locking designs available to better suit the customer
- FTC flange around the entire door opening to channel liquids away
- Available in light grained finish 304 or 316 stainless steel

### Application

Ultimate Mini-Max™ Series enclosures are designed to house and protect electrical and electronic components from harsh, dirty environments. For use in installations where dirt, dust, oil, water and other contaminants are present. Streamlined styling, 1/4 turn latch and attractive durable finish compliment any high tech electronic equipment.

### General

Cover Type	Hinged Cover
Knockouts	No
Latches Type	1/4 Turn
Material	Stainless Steel
Mounting Type	External Mounting Plates
Number of Doors (Fixed)	1
Series	BN4-CHQTSS
Type	Enclosure
UPC	786725883271

### Dimensions

Depth	8 in
Height	12 in
Weight	14.3 lb
Width	10 in

### Certifications And Compliance

Certified Listed	cULus
Nema Rating	4, 4X, 12
UL Listed	Yes

### Logistics

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

### Product Assets

[3D Models - BN4121008CHQTSS](#)  
[Brochures - Ultimate Mini-Max™ JIC Box 1/4 Turn Style](#)  
[Brochures - Modify Enclosures and Panels in 3-5 days](#)  
[Catalogs - Wiegmann Stainless Steel & Aluminium](#)  
[Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice](#)  
[Engineering Drawing - HWDBN4121008CHQTSS-S](#)  
[Engineering Drawing - MOD Center Drawings Instructions](#)  
[Engineering Drawing - BN4121008CHQTSS-MOD](#)  
[Sales Drawings - HWDBN4121008CHQTSS-S](#)  
[SDS - HCC\\_SDS](#)  
[Terms and Conditions - HCC Terms & Conditions](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.  
WIEG-BN4121008CHQTSS-SPEC-EN | REV 6/2024