



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## LHC151512SS 150X150X120MM N4X HC

*Hoffman Enclosures, Inc.*

Catalog Number	LHC151512SS
Manufacturer	Hoffman Enclosures, Inc.
Description	Inline Hinged Cover 1/4-Turn Latch Type 4X, 150X150X120MM, Brushed, Stainless 304
Weight per unit	4.0 (lbs/each)
Product Category	Nema Types 4 & 4X Metallic Enc

### Features

ip rating	IP66
Material	Stainless Steel 304

### Material, Color, and Finish

Color	Unpainted
Finish	Brushed #4

### Dimensions and Weight

Depth	4.72
Height	5.91
Size	150x150x120mm
Width	5.91

### Descriptions

Description	150X150X120MM N4X HC
extra long description	NVENT HOF LHC151512SS Stainless Enc
Features	Aesthetic styling, flush latches and an attractive, stroked finish make InLine Enclosures an excellent choice when style and functionality are important. InLine Enclosures have an outward formed body flange to prevent contaminants from entering the enclosure and are available in three cover styles: hinged window door, hinged solid door and solid screw cover.
Long Description	InLine Hinged Cover 1/4-Turn Latch Type 4X, 150x150x120mm, Brushed, Stainless 304
Product Type	Stainless Encl. 150X150X120MM

### Manufacturer Information

Brand	Nvent Hoffman
GTIN	00783510618100
Manufacturers Part Number	LHC151512SS
UPC	783510618100

### Taxonomies, Classifications, and Categories

Category Description	STEEL JUNCTION BOXES
Type	Stainless Steel Wall Mounted Industrial Enclosures



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Packaging

Carton .....	1 .....
Weight Per each .....	4 .....

## Uses, Certifications, and Standards

Application .....	Corrosive Environments; Hygienic Environments; Controls and Drives .....
nema rating .....	4X Watertight, corrosion-resistant .....