



# ELLIOTT ELECTRIC SUPPLY

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## ASE8X8X6SSNK Type 4X Enclosure Screw C

*Hoffman Enclosures, Inc.*

|                  |   |
|------------------|---|
| Catalog Number   | ASE8X8X6SSNK  |
| Manufacturer     | Hoffman Enclosures, Inc.                            |
| Description      | Screw-Cover Type 4X, 8.00X8.00X6.00, Brushed, SS304 |
| Weight per unit  | 6.0 (lbs/each)                                      |
| Product Category | Enclosure General Accessories                       |

### Features

|           |                 |
|-----------|-----------------|
| ip rating | IP66            |
| Material  | Stainless Steel |

### Material, Color, and Finish

|        |           |
|--------|-----------|
| Color  | Unpainted |
| Finish | NO. 2B    |

### Dimensions and Weight

|       |   |
|-------|---|
| Width | 8 |
|-------|---|

### Descriptions

|                        |   |
|------------------------|---|
| Description            | TYPE 4X ENCLOSURE SCREW C   |
| extra long description | NVENT HOF ASE8X8X6SSNK TYPE 4X ENCL   |
| Features               | Stainless Steel Screw-Cover, Type 4X is used as a junction box or pull box and is a cost-efficient solution for commercial and industrial applications that require corrosion protection. |
| Long Description       | Screw-Cover Type 4X, 8.00x8.00x6.00, Brushed, SS304   |
| Product Type           | Type 4X Enclosure Screw Cover   |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Nvent Hoffman  |
| GTIN                      | 00783510305468 |
| Manufacturers Part Number | ASE8X8X6SSNK   |
| UPC                       | 783510305468   |

### Taxonomies, Classifications, and Categories

|      |                         |
|------|-------------------------|
| Type | Pull and Junction Boxes |
|------|-------------------------|

### Packaging

|                 |   |
|-----------------|---|
| Carton          | 1 |
| Weight Per each | 6 |

### Uses, Certifications, and Standards

|             |                    |
|-------------|--------------------|
| Application | Power Distribution |
|-------------|--------------------|