



ELLIOTT ELECTRIC SUPPLY

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

3706 Frankston Hwy
75701-0000, TX Tyler
Phone: 903-509-9882
Fax: 903-509-9832



A10P10 9X9 PNTD JCT BX Panel

Hoffman Enclosures, Inc.

| | |
|------------------|---|
| Catalog Number | A10P10 |
| Manufacturer | Hoffman Enclosures, Inc. |
| Description | Panel For Junction Box, Fits 10X10 Box, White, Mild Steel |
| Weight per unit | 6.8 (lbs/each) |
| Product Category | Enclosure General Accessories |

Features

| | |
|----------------|------------------------------|
| accessory type | Panels and Panel Accessories |
| Material | Mild Steel;Painted steel |

Material, Color, and Finish

| | |
|--------|---------------|
| Color | White |
| Finish | Powder Coated |

Dimensions and Weight

| | |
|------|---------------|
| Size | fits 10x10 in |
|------|---------------|

Descriptions

| | |
|------------------------|---|
| Description | 9X9 PNTD JCT BX PANEL |
| extra long description | NVENT HOF A10P10 Panel 8.75x8.88 fi |
| Features | Use these panels in Junction Boxes. Available in various materials to meet various application requirements. Stainless steel and aluminum panels are protected on one side with a plastic film. |
| Long Description | Panel for Junction Box, fits 10x10 Box, White, Mild Steel |
| Product Type | Panel 8.75X8.88 Fits 10.00X10. |
| Short Description | Panel 8.75x8.88 fits 10.00x10. |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | Nvent Hoffman |
| GTIN | 00783510548308 |
| Manufacturers Part Number | A10P10 |
| UPC | 783510548308 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|---|
| Category Description | STEEL JUNCTION BOXES |
| Type | Industrial Panels and Panel Accessories |

Packaging

| | |
|-----------------|-----|
| Carton | 1 |
| Weight Per each | 6.8 |

Uses, Certifications, and Standards

| | |
|-------------|---|
| Application | Controls and Drives;Corrosive Environments;Power Distribution |
|-------------|---|