



## N4123030123PTC

by Wiegmann

Catalog ID: N4123030123PTC

N412 Single Door Wall-Mount Ultimate 3-Point Handle 30X30X12 Carbon Steel - Gray

- Bodies and doors fabricated from 14 gauge steel. Continuously welded seams ground smooth, less holes or knockouts. Doors are interchangeable and easily removable. Grounding studs are welded to door and body assuring a positive ground. Print pocket is provided. Doors are sealed with poured-in-place gasket. Mounting holes in rear of enclosure. Collar studs for mounting optional back panel. With 3pt Keylocking/padlocking Combo Handle.

## Product Details

### General

|                         |  |
|-------------------------|--|
| Application             | Hubbell Wiegmann N4123PTC ULTIMATE 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, or other contaminants are present. Streamlined |
| Color                   | Gray   |
| Construction            | Continuously Welded Seams  |
| Cover Type              | Door   |
| Finish Type             | Smooth   |
| Latches Type            | 3-Point Keylocking/Padlocking  |
| Listings                | UL, CSA  |
| Material                | Carbon Steel   |
| Mounting Method         | Mounting Holes   |
| Mounting Type           | Mounting Holes   |
| Number of Doors (Fixed) | 1  |
| Type                    | Enclosure  |
| UPC                     | 786725869213   |

### Dimensions

|                |             |
|----------------|-------------|
| Actual Depth   | 13.75 in    |
| Actual Width   | 30.06 in    |
| Cubic Capacity | 10800 cu.in |

|        |       |
|--------|-------|
| Depth  | 12 in |
| Height | 30 in |
| Weight | 89 lb |
| Width  | 30 in |

#### Certifications and Compliance

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