## MT-216-NS



## Cellular Pipe Frame, 12 ft face

## Product Classification

## Product Type

General Specifications

Pipe mount

Pipe, 114.3 mm (4-1/2 in) OD
Dimensions

## Height

## Face Width

Width
Length

254 mm | 10 in
$3.81 \mathrm{~m} \mathrm{\mid} 12.5 \mathrm{ft}$
3810 mm | 150 in
88.9 mm | 3.5 in

## MT-216-NS

## Outline Drawing



## Material Type

Mechanical Specifications

Hot dip galvanized steel

Wind Rating
120 mph (BWS) at 150 ft AGL | 140 mph (3-second gust) at 150 ft AGL using Exposure D per FBC

Wind Rating Criteria
Wind Rating Test Method
Four 72 in $\times 8$ in panel antennas per sector
TIA/EIA-222

## Environmental Specifications

| EPA with $\mathbf{1 / 2} \mathbf{~ i n ~} \mathbf{( 1 2 ~ m m})$ radial ice | $1.347 \mathrm{~m}^{2} \mid 14.5 \mathrm{ft}^{2}$ |
| :--- | :--- |
| EPA without ice | $1.059 \mathrm{~m}^{2} \mid 11.4 \mathrm{ft}^{2}$ |

Packaging and Weights

## MT-216-NS

Included
Packaging quantity
Weight, net

Cellular pipe frames
1
$66.3 \mathrm{~kg} \mathrm{\mid} 146.166 \mathrm{lb}$

## Regulatory Compliance/Certifications

## Agency

ISO 9001:2015

## * Footnotes

## Classification

Designed, manufactured and/or distributed under this quality management system

Wind Rating
BWS-Base Wind Speed; FBC-Florida Building Code
EPA with $1 / 2$ in ( 12 mm ) radial ice EPA-Effective Projected Area
EPA without ice
EPA-Effective Projected Area

