## Product Classification

## Product Type

Tripod mount

## General Specifications

## Mounting

## Note

Pipe, quantity

## Dimensions

| Height | $3,200.4 \mathrm{~mm} \mid 126 \mathrm{in}$ |
| :--- | :--- |
| Width | $1524 \mathrm{~mm} \mathrm{\mid} 60 \mathrm{in}$ |
| Length | $1.524 \mathrm{~m} \mathrm{\mid} 5 \mathrm{ft}$ |
| Pipe Length | $3,200.4 \mathrm{~mm} \mathrm{\mid} 126 \mathrm{in}$ |
| Pipe Outer Diameter | $60.96 \mathrm{~mm} \mid 2.4 \mathrm{in}$ |

Surfaces
One 6 ft microwave antenna using 4-1/2 in pipe mast
1

## Outline Drawing



## Material Specifications

## Material Type

Hot dip galvanized steel

## Mechanical Specifications

| Wind Rating | $85 \mathrm{mph}(\mathrm{BWS})$ at 100 ft AGL using Exposure C per UBC |
| :--- | :--- |
| Wind Rating Test Method | TIA/EIA-222 |

## Packaging and Weights

| Included | Mount, with or without pipe |
| :--- | :--- |
| Packaging quantity | 1 |

TP-G238-126Weight, net$69 \mathrm{~kg} \mathrm{\mid} 152.119 \mathrm{lb}$
Regulatory Compliance/Certifications
Agency ClassificationISO 9001:2015
Designed, manufactured and/or distributed under this quality management system
Included Products
MT-537

- Plain End Pipe, 2-3/8 in OD x 126 in .120" A500C46Ksi
TP-G238-B - Universal Tripod Mount, base only, pipe not included
* Footnotes
Wind RatingBWS-Base Wind Speed; FBC-Florida Building Code

