

## Mounting and Bracketing Solution for Ericsson Shrouds 6580 and 6514

- Compact, Space Saving, and Light Weight
- Allows for Vertical Mounting Applications on Square Poles, Walls, or Corner Structures
- Supports 5G, Small Cell, DAS, CRAN, LAA, and CBRS Deployments
- Electronics not included



**PTS5G-BK5270**  
Shown with 6580

**PTS5G-BK5273**  
Shown with 6514

## Specifications

|                                    | PTS5G-BK5270                | PTS5G-BK5271 | PTS5G-BK5272   | PTS5G-BK5273 |
|------------------------------------|-----------------------------|--------------|----------------|--------------|
| Material                           | Powder Coated Aluminum      |              |                |              |
| Hardware Material                  | Stainless Steel             |              |                |              |
| Color                              | Light Textured Gray         |              |                |              |
| Dimensions                         | See Outline Drawings        |              |                |              |
| Shroud Compatibility               | 6580 High Power             |              | 6514 Low Power |              |
| Unit Weight                        | 13.87 lbs                   | 16.13 lbs    | 13.58 lbs      | 15.84 lbs    |
| Mount Type                         | Flat                        | Corner       | Flat           | Corner       |
| Mounting Surface Area Requirements | 4" W minimum                |              |                |              |
| Horizontal Pivot                   | +/- 22.5°                   |              |                |              |
| Vertical Pivot                     | 0°-4° down in 2° increments |              |                |              |
| Wind Survivability                 | 175 mph                     |              |                |              |



## Outline Drawings

Side Views

Top Views

Side Views

Top Views

