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**Mounting Type:**

Flat surface

**End Application:**

Automated surface observing system (asos)

**Construction:**

One-piece

**Base Mounting Type:**

Flange

**Product Name:**

Hinged sensor pole

**Special Features:**

Supports a wind sensor with obstruction lights at airports in the u.S.; weight - sensor is 20lbs located at 1.5' above top of pole, obstruction lights are 7.6lbs each located at top of pole, cables/connectors - 8lbs routed along inside of pole; protected area- 203 square inches, lights - 82 sq."; one piece; electrical junction box w/attachments mtd to one end of pivot pin; pole strengthened w/welded collar; painted in 7 alternating bands of orange and white; counter weights below pivot point; pole straight 7'6" from bottom then tapered to top

**Height:**

23.000 feet

**Material:**

Aluminum

**Surface Treatment:**

Paint

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T386-c