

View Online at <https://aerobasegroup.com/nsn/6660-01-394-6139>

Mounting Type:

Flat surface

End Application:

Automated surface observing system (asos)

Construction:

Sectionalized

Base Mounting Type:

Flange

Product Name:

Hinged sensor pole

Special Features:

Supports wind sensor with obstruction lights at airports in the u.S.; weight for sensor is 20lbs located at 1.5' above top of pole; bstruction lights weigh 7.6lbs each located at top of pole, cables/connectors weigh 8lbs routed along inside of pole; projected area for sensor is 203 sq", lights - 82 sq"; 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; 23' sectional - sections are 11' and 12'

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