

View Online at <https://aerobasegroup.com/nsn/6230-01-275-5210>

Hazardous Locations/environmental Protection:

Corrosion resistant

Overall Length:

22.000 inches

Lens Color:

Colorless

Lens Transparency:

Transparent

Wiring Provision Method:

Cable

Illumination Directing Device Type:

Internal reflector

Light Beam Motion:

Fixed

Reflector Shape:

Parabolic

Beam Signal Type:

Interrupted

Beam Signal Method:

Circuit

Beam Signal Control Location:

Remote

Reflector Inclosure Type:

Inclosed singular

Voltage Rating In Volts:

220.0 ac

Mounting Method:

Unthreaded hole

Lamp Type Accommodated And Quantity:

1 xenon

Lens Type And Quantity:

1 flat, round

Lens Surface Condition:

Smooth back

Special Features:

Furnished w/anti-icing heaters

Material:

Nickel reflector

Surface Treatment:

Rhodium reflector

Shape:

Round

Terminal Type And Quantity:

1 wire lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A06300