## NSN 6230-01-275-5210

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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

## NSN 6230-01-275-5210

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Terminal	Type	And	Quantity:
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1 wire lead

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A06300