# NSN 6230-01-269-1831

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### **Overall Length:**

Between 20.250 inches and 20.750 inches

#### **Overall Diameter:**

12.000 inches

### Lamp Base Type Accommodated:

Mogul bipost

#### 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:

Shutter

# Beam Signal Control Location:

Local

# Reflector Inclosure Type:

Inclosed singular

#### Wiring Provision Length:

120.0 inches single provision

# Voltage Rating In Volts:

120.0 ac

# Mounting Method:

Post

# Lamp Type Accommodated And Quantity:

1 incandescent

# Lens Type And Quantity:

1 flat, round

# Lens Surface Condition:

Smooth back

# **Special Features:**

Nonmagnetic; less hood assembly

#### Material:

Stainless steel body

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