# NSN 6210-01-106-4801

**Hazardous Locations/environmental Protection:** 

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Electromagnetic radiation suppressive

Overall Length: 1.970 inches Overall Height:



View Online at https://aerobasegroup.com/nsn/6210-01-106-4801

0.688 inches
Overall Width:
0.688 inches
Filter Color:
Red single light 1st position horizontal full display division a
Lamp Base Type Accommodated:
Midget flanged
Lamp Bulb Size Designator:
T-1 3/4
Lens Quantity:
1
Lens Color:
White single light 1st position horizontal
Filter Quantity:
1
Multilamp Circuit Type:
Four lamp common
Lamp Industry Number:
7333
Lens Mounting Method:
Lens mounting method.
Flange
Flange
Flange Mounting Method:
Flange  Mounting Method:  Panel
Flange  Mounting Method:  Panel  Panel Thickness For Which Designed:
Flange  Mounting Method:  Panel  Panel Thickness For Which Designed:  0.174 inches
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width:
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity:
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type:
Flange  Mounting Method:  Panel  Panel Thickness For Which Designed:  0.174 inches  Panel Accommodation Hole Width:  Between 0.689 inches and 0.699 inches  Lamp Type Accommodated And Quantity:  4 incandescent  Lens Type:  Flat, rectangular single light 1st position horizontal
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Flat, rectangular single light 1st position horizontal Panel Accommodation Hole Height:
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Flat, rectangular single light 1st position horizontal Panel Accommodation Hole Height: Between 0.689 inches and 0.699 inches
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Flat, rectangular single light 1st position horizontal Panel Accommodation Hole Height: Between 0.689 inches and 0.699 inches Lens Light Transmission Characteristic:
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Flat, rectangular single light 1st position horizontal Panel Accommodation Hole Height: Between 0.689 inches and 0.699 inches Lens Light Transmission Characteristic: Translucent single light 1st position horizontal
Flange Mounting Method: Panel Panel Thickness For Which Designed: 0.174 inches Panel Accommodation Hole Width: Between 0.689 inches and 0.699 inches Lamp Type Accommodated And Quantity: 4 incandescent Lens Type: Flat, rectangular single light 1st position horizontal Panel Accommodation Hole Height: Between 0.689 inches and 0.699 inches Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Legend Color:

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Lens	$1 \sim \sim$	nn	۸.
LCI13	Leu	CII	u.

Air; temp single light 1st position horizontal full display division a

### **Transmitted Light Color:**

Red single light 1st position horizontal full display division a

### **Lens Back Surface Condition:**

Smooth single light 1st position horizontal

### **Lens Face Surface Condition:**

Smooth single light 1st position horizontal

Material:

Stainless steel body

**Style Designator:** 

Rectangular frame type

### **Terminal Type And Quantity:**

5 solder lug

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A065a0