NSN 6210-00-143-6735

Indicator Light - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6210-00-143-6735

view Offilitie at https://aerobasegroup.com/histi/0210-00-145-0755
Overall Length:
2.750 inches
Overall Diameter:
1.125 inches
Lamp Base Type Accommodated:
Double contact bayonet candelabra
Lamp Bulb Size Designator:
G-6
Lens Quantity:
1
Lens Color:
Red single light 1st position horizontal
Panel Accommodation Hole Diameter:
1.000 inches
Lens Mounting Method:
Screw on
Mounting Method:
Panel
Panel Thickness For Which Designed:
0.438 inches
Lamp Type Accommodated And Quantity:
y
1 incandescent
1 incandescent
1 incandescent Lens Type:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material: Copper alloy body
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material: Copper alloy body Surface Treatment:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material: Copper alloy body Surface Treatment: Chromium body
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material: Copper alloy body Surface Treatment: Chromium body Style Designator:
1 incandescent Lens Type: Dome, knurled, internal thread single light 1st position horizontal Lens Light Transmission Characteristic: Translucent single light 1st position horizontal Transmitted Light Color: Red single light 1st position horizontal full display division a Lens Back Surface Condition: Frosted single light 1st position horizontal Lens Face Surface Condition: Concentric rings single light 1st position horizontal Material: Copper alloy body Surface Treatment: Chromium body Style Designator: Round frame, round lens type

2 screw

NSN 6210-00-143-6735

Indicator Light - Page 2 of 2



_					
•	n	0 1	•	12	e:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A065a0