NSN 6210-01-461-9646

Indicator Light - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6210-01-461-9646

Hazardous Locations/environmental Protection:
Shock proof and watertight
Overall Height:
3.840 inches
Overall Width:
3.750 inches
Lamp Base Type Accommodated:
Midget screw
Lamp Bulb Size Designator:
T-1 3/4
Lens Quantity:
2
Lens Color:
Red single row 2nd position vertical
Lamp Industry Number:
1769
Mounting Method:
Bolt
Features Provided:
Transformer
Lamp Type Accommodated And Quantity:
4 incandescent
Lens Type:
Flat, round single row 2nd position vertical
Flat, round single row 2nd position vertical Lens Light Transmission Characteristic:
Lens Light Transmission Characteristic:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition: Smooth single row 2nd position vertical
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition: Smooth single row 2nd position vertical Lens Face Surface Condition:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition: Smooth single row 2nd position vertical Lens Face Surface Condition: Smooth single row 2nd position vertical
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition: Smooth single row 2nd position vertical Lens Face Surface Condition: Smooth single row 2nd position vertical Special Features:
Lens Light Transmission Characteristic: Translucent single row 2nd position vertical Transmitted Legend Color: White single row 2nd position vertical full display division a Lens Legend: Slack cable single row 2nd position vertical full display division a Transmitted Light Color: Red single row 2nd position vertical full display division a Lens Back Surface Condition: Smooth single row 2nd position vertical Lens Face Surface Condition: Smooth single row 2nd position vertical Special Features: 115 volt

Single strip type

NSN 6210-01-461-9646

Indicator Light - Page 2 of 2



Terminal Type And Quantity:	Terminal	Type	And	Quantity:
-----------------------------	----------	------	-----	-----------

4 solder lug

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A065a0