

View Online at <https://aerobasegroup.com/nsn/6230-00-264-8261>

Hazardous Locations/environmental Protection:

Watertight

Overall Length:

8.500 inches

Overall Diameter:

2.250 inches

Lamp Base Type Accommodated:

Single contact miniature flanged

Lens Color:

Colorless

Lens Transparency:

Transparent

Light Beam Motion:

Fixed and flashing

End Application:

Torpedo, adcap 48; m1a2 heavy assault bridge (hab) wolverine, 5420-01-430-4247; spruance class d (963); armored vehicle launch bridge (m60a1 & m48a5); m1a2 system enhancement prog 2350-01-328-5964 (eaa cmbt85sep); ticonderoga class cg(47); field artillery ammunition support vehicle(faagv)(m992); deep submergence systems programs (dssp); m1a2 abrams tank, 2350-01-328-5964 (eaa cmbt85pk3) ; pads, an/usq-70; floating causeway; roll on/roll off discharge facility

Voltage Rating In Volts:

3.0 dc

Mounting Method:

Ring

Features Provided:

Switch and replaceable battery and removable light filter

Lamp Type Accommodated And Quantity:

1 incandescent

Lens Type And Quantity:

1 flat, round

Battery Type And Quantity Required:

2 dry

Lens Surface Condition:

Smooth back

Special Features:

Compartment, storage contains 1 diffused lens, 1 blackout filter, 2 red filters and 1 blue filter

Material:

Plastic polycarbonate lens

Material Specification:

L-p-393 federal specification single material response lens

Surface Treatment:

Vacuum plated or electro plated reflector

Shape:

Right angle

Furnished Items And Quantity:

2 lamp

Terminal Type And Quantity:

1 spring, compression

Specification Or Standard:

1 type and 2 style and 2 cell cz

Departure From Cited Designator:

As modified by olive drab color

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A06300

Mil-std (military Standard):

Mil-f-3747 spec.