

View Online at <https://aerobasegroup.com/nsn/6210-01-466-4939>

**Overall Depth:**

2.375 inches

**Overall Length:**

11.750 inches

**Overall Height:**

5.000 inches

**Illumination Directing Device Type:**

Curved light reflector

**End Application:**

Cpca apras, weapons system code 37, command control and comm sys

**Voltage Rating In Volts:**

120.0 ac or 277.0 ac

**Mounting Method:**

Plate

**Features Provided:**

Test switch

**Lamp Type Accommodated And Quantity:**

2 incandescent

**Battery Type And Quantity Required:**

1 dry

**Burning Time In Hours:**

1.5

**Product Name:**

Polycarbonate emergency light, quantum

**Special Features:**

Battery: 6 v sealed lead calcium, optimum ambient temp range: 60-90 degrees f., provides 12 w rated capacity. Lamp: provides 90 degrees h x 90 degrees v wide flood. Light uses 2 6w halogen lamps

**Material:**

Plastic polycarbonate body

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A06300