

# Daniamant

SKU - 40021171

## Daniamant Dan W4 Lifejacket Light



### DESCRIPTION

Daniamant Dan W4-A / M4-A Lifejacket Lights. SOLAS/MED approved, alkaline powered, automatic or manual activation, ultra-low dome design, 60+ hours output. No transport restrictions, easy to test, and disposal-friendly. Reliable marine survivor location lights.

### KEY FEATURES

- **No Transport Restrictions:** Can be shipped safely without special handling
- **No Disposal Problems:** Environmentally friendly and easy to discard
- **Exceeds SOLAS Requirements:** Surpasses mandatory safety standards for lifejacket lights
- **Automatic / Manual Activation:** W4-A activates automatically, M4-A manually via front switch
- **Alkaline-Powered:** Reliable, cost-effective alternative to lithium technology
- **Long-Duration Light Output:** Over 60 hours of visibility, exceeding SOLAS 8-hour requirement
- **Ultra-Low Dome:** Compact, low-profile design for durability and minimal obstruction
- **Easy To Test:** Simple activation check ensures reliable performance
- **SOLAS / MED Approved:** Guaranteed compliance for commercial and maritime safety
- **Reliable Marine Survivor Location:** Ensures visibility during man overboard emergencies

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### SPECIFICATION

#### Daniamant L160 Lifebuoy Light – Part Number: 62-002A

- **Colour – Light Body:** Yellow
- **Colour – Bracket:** Black (Order 62-116 as Spare Part)
- **Light – Output:** 2 Candela minimum
- **Light – Duration:** 2 hours minimum
- **Light – Type:** Flashing LED
- **Material – Lifebuoy Light:** Polypropylene Ether + PS
- **Material – Bracket:** Polypropylene
- **Storage Temperature:** -30° C to +65° C
- **Operating Temperature:** -1° C to +30° C
- **Storage Life:** 5 years
- **Drop Height:** 76 metres
- **Weight – Nominal:** 300 grams
- **Battery Type:** Lithium Manganese Dioxide
- **Activation:** Automatic via Pull Cord
- **Ex number:** Ex ia IIC T4/T3 Ga
- **Ex Temperature Range:** -35° C < Ta < +65° C/+85° C



### TECHNICAL INFORMATION

- Model: W4-A (Automatic), M4-A (Manual)
- Battery: Alkaline, safe and reliable
- Light Duration: 60+ hours, exceeds SOLAS 8-hour requirement
- Light Output: 0.75 cd minimum, meets SOLAS standards
- Dome: Ultra-low profile for durability
- Approvals: SOLAS, MED
- Testing: Easy to check functionality
- Transport & Disposal: No restrictions, environmentally safe
- Use: Lifejackets for commercial, offshore, and passenger vessels

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