DATASHEET

ARTICLE

Life Jacket Light - DAN W4-A with clip - MED/SOLAS - alkaline

Number: 3.13.0059



SPECIFICATIONS

Measurements:	61 (l) x 30 (w) x 21 (h) mm
Weight:	0,04 kg
Made in:	Denmark
HS Code:	94054039

DESCRIPTION

Alkaline Lifejacket Light Automatic / Manual
Daniamant is proud to present a new range of lifejacket light and a new concept of lifejacket light. Daniamant continue to offer lithium based technology survivor location lights as its preferred choice of battery technology. This is due to lithium's superior power and ability to work at extreme temperatures, whilst having a longer life once activated e.g. a new light typically last for 45 hours at an ambient temperature of 21 degree Celsius at the required 0.75cd light output.

However as disposal of lithium becomes more of an issue and transportation costs increase Daniamant need to offer its Customers a choice of battery technologies.

Our new Alkaline range meets all the testing requirements of SOLAS and the Marine Equipment Directive and by using alkaline technology a new light will typically last for 35 hours at an ambient temperature of 21 degree Celsius – still way in excess of the required 8 hours.

Our new range is of course 100% approved but gives our Customers a choice of two quality lights. You can now make a choice depending on your priorities between transport and disposal versus performance.

M4-A
This new, low profile light is a single compact flashing unit. It is manually activated by pressing the switch on the front of the light. The light is emitted through an ultra low profile dome, making the light less susceptible to damage during evacuation. This is the automatic version of M4-A. The light activates automatically when in water and can be turned off manually if required.

CERTIFICATIONS

- [x] MED
- [x] SOLAS
- [x] RED ENSIGN/MER