



BROCHURE

Intrinsically Safe Lifejacket Lights

Daniamant design and manufacture all of our products in line with the relevant worldwide approvals, technical specifications, current legislation and International directives.

Our mission is to achieve World class performance through partnerships with our suppliers, customers and employees, providing products and services that enhance the safety and security of our customers.

Daniamant products cover ten key areas:

- Lifejacket Lights
- Liferaft Lights
- Lifebuoy Lights
- Intrinsically Safe Lights
- Special Lights
- LED Flares
- Bridge Navigational Watch Alarm System (BNWAS)
- Salinometers
- Electronic Inclinator
- Agency for a range of world-renowned safety product brands (supplied to the Danish market)

Further Information

For further information on our products, please see our website: www.daniamant.com

Daniamant remains committed to the cause of increased safety at sea. To this end, we are proud to be the first manufacturer in the World to offer an Intrinsically Safe Lifejacket Light. Already specified by a number of the World's most safety conscious users, the new L6-Ex and L6A-Ex are sure to both increase safety and save lives. These Lifejacket Lights are suitable for use in hazardous zone 1 and 2 and can be used at sea and onshore.

L6-Ex

The L6-Ex is a small, compact and robust flashing Lifejacket light fully meeting the latest stringent IMO SOLAS requirements. The L6-Ex is a manually activated, one piece light. It is operated by a simple pull ring that is easy to use even with gloved hands or in adverse conditions.



L6A-Ex

The L6A-Ex is very similar to the manual L6-Ex, but it is an automatically activated light. It uses a lead to ensure the light comes on in the water and allows the light to be manually switched off if required.



Both types utilise the latest electronic circuitry that ensures the light flashes at between 50–70 times per minute. Both types are supplied with a unique mounting clip to assist easy fixing to lifejackets.