

Lifejacket Lights

Daniamant's Lifejacket Lights meet all the latest IMO SOLAS standards



- Fully MED approved
- IMO SOLAS approved
- Easy to fit
- Five year life

Rescue-Dan M1

The light is a single compact flashing unit. It is manually activated by rotation of the light dome. Easily fitted with two different backing plates, one to go over a thin strap and one to go over a 5cm belt, the sleeves on the bottom of the lights allow straps to go through for retro-fitting on jackets not prepared for light attachment. Lights can also be supplied with a pull ring arrangement for survival suits.

Rescue-Dan MR

'MR' is the recess version of the Rescue-Dan M. This light has a special fitting/clip design for attachment to a lifejacket so that only the dome is above the fabric on the jacket. The light is specially designed for lifejackets used on passenger vessels with excavation or chute systems for mass evacuation of passengers.



Rescue-Dan W1

This is the automatic version of Rescue-Dan M. The light activates automatically when in water and stays activated even if the light is positioned on the jacket above the water. The light has the same attachment arrangement as Rescue-Dan M1.

Rescue-Dan WR

'WR' is the automatic recess version of Rescue-Dan W. With a special fitting arrangement the light is completely embedded in a lifejacket with only the dome appearing above the fabric on the jacket.



Lifejacket Lights

Daniamant Lifejacket Lights offer:

- *A full range to suit all applications*
- *Minimum 0.75cd light output.*
- *Minimum 8 hour light duration*
- *Full approval to MED standards*



L6

The L6 is a small, compact and robust flashing Life Jacket light fully meeting the latest stringent IMO SOLAS requirements.

The L6 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

The L6A is very similar to the manual L6, but it is an automatically activated light. It uses a lead to ensure the light comes on in the water and that lead allows the light to be 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 life jackets.

L7A

The unique L7A light is designed to be mounted into inherently buoyant life jackets.

It comprises of a housing assembly that is permanently mounted into the foam material of the life jacket. The automatic one piece light and battery unit slides into the housing and locks into place. Only the small dome remains visible, allowing a low profile and assisting easy stowage in confined spaces.

After five years, the light is simply unclipped and replaced.

LJ2

Approved to the current IMO SOLAS regulations, the powerful, rugged LJ2 provides a minimum white light output exceeding 0.75 cd in all directions of the upper hemisphere without a lens. This lithium-powered unit has a 'press to test' facility, full operation breaks a seal, providing a positive indication that the unit has been used. The battery unit is completely sealed, offering a 5-year storage life, with a polarised plug and locking ring for simple in-service replacement.

Further technical information, approvals and documents can be found at our web site at www.daniamant.com

Other Daniamant products include Liferaft Lights, Lifebuoy Lights and a unique range of special solutions to solve your specific requirements. Please do not hesitate to contact us for further information.



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