



BROCHURE

NEW

ODEO Strobe

ODEO STROBE

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 12 key areas:

- Lifejacket Lights
- Liferaft Lights
- Lifebuoy Lights
- Intrinsically Safe Lights
 - Special Lights
 - LED Flares
- Forward Looking Sonars (FLS)
 - Bridge Navigational Watch Alarm System (BNWAS)
 - Salinometers
 - Oil Level Alarm
 - Electronic Inclinometer
- 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

Introduction

Daniamant introduces the latest model in the popular ODEO product family. The new ODEO Strobe is designed for use in lifesaving situations as a collision warning signal, or to pinpoint your position in a distress situation.

Approved to MED, SOLAS and USCG requirements the ODEO Strobe is capable of a visible high intensity flash and includes an Infra-Red signal. The ODEO Strobe has a maximum luminous intensity of 50cd visible for over 3 nautical miles.

Lasting up to 2 days, the strobe light is also waterproof to 50m (IP68).

It is compact and lightweight and uses a user replaceable AA lithium or alkaline cell, also included is a velcro strap to make mounting the ODEO Strobe to your life jacket or belt easy, so that the strobe light can be accessible the moment you need it.

Features:

- Easy 'twist action'
- User replaceable batteries
- CE mark
- Lanyard
- Lightweight
- Flashing Light
- Visible over 3 nautical miles
- Infra-red
- Velcro Strap

Installation:

The ODEO Strobe can be held by hand in an emergency situation or fitted to a lifejacket using the velcro strap that is supplied with the unit. Easily accessible and easily activated.



Daniamant Ltd. Typical Use:

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The ODEO Strobe gives a very effective visual signal for position indication or collision warning. Its powerful output and long life means it can be activated and no further action is required. It will continue to flash for up to 2 days.

Power Supply:

Daniamant A/S
 Industrivej 24C
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 Denmark

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 orders@daniamant.com

The ODEO Strobe uses 4 x AA L91 Lithium batteries or 4 x AA alkaline batteries. These batteries have the required shelf-life and power capacity and will operate over an extended temperature range. Lithium provides superior duration, especially in cold conditions. Please note battery types cannot be mixed.

Performance Comparison:

