

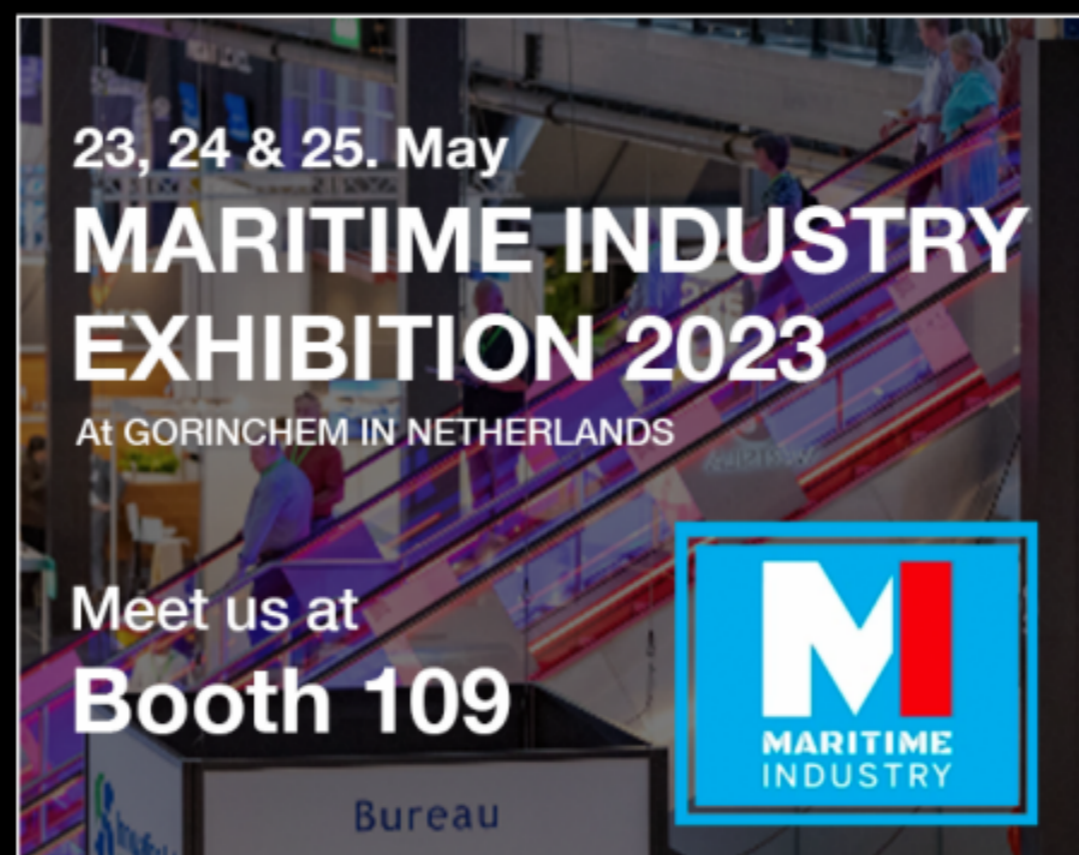


Dear Lopolight Partner,

Welcome to this Special Maritime Industry Expo 2023 edition of the Lopolight Newsletter, we are pleased to introduce the new products that will be presented at the show.

If you are not attending the show, please contact your area sales manager who will be able to give you more information.

Kind regards
The Lopolight Team



THE PROFESSIONAL NAVIGATION LIGHT SERIES.

We have turnkey solutions for all types of commercial vessels

The Lopolight PRO series is specifically designed for the workboat industry. Our lights are epoxy filled, IP68, to withstand extreme vibrations and water intrusion.

- LED technology
- Up to 100,000 hours lifetime for an installation
- Full range for all vessel sizes and vessel types
- Completely vibration safe
- Certified EMI/RFI safe
- Worldwide approval
 - MED Wheelmarked
- 5 year warranty

Options:

- Ice-Class versions with built-in defrosters
- Autonomous intergration
- Touchscreen mimic panel
- ATEX/IEcEx - Approved: ZONE 1 and 2

[PRO Series product range](#)



NEW PRODUCT

WORLD PREMIERE – LOPOLIGHT CONTROL HUB

Monitor and control lights and other equipment with the new Lopolight Control Hub - using your existing MFD display.

The Lopolight Control Hub gives you 16 channels to operate your nav lights, deck lights, boom lights, docking lights, wipers, fans and monitors your bilge – via your existing MFD display(s). We have collaborated with the leading instrumentation brands to give an uncomplicated yet sophisticated touch screen interface, right where you need it.



[Read more](#)



NEW PRODUCT

Lopolight Professional EX Series lights - approved for IEC Ex Zone 1

The location of the Navigation lights onboard leaves little room for flexibility. It is important that your vessel is displaying the correct lights at the correct position demanded by the COLREGS – this enhances safety at sea by lowering the risk for misunderstandings.

The Professional EX Series lights are kept in the exact same form factor as the regular Professional Series, the difference is in the manufacturing; the use of ATEX / IEC Ex certified components such as connectors and cable glands. The marking is ATEX / IEC Ex specific and there is a grounding strap.

The full range of the Professional Series are available in the EX configuration – including the ice-class lights!

The EX Series lights are fully compatible with the Lopolight Navigation Light Control & Monitoring system.

No reason to compromise any longer

[Read more](#)



Portable navigation light

Rugged, magnetic, battery powered.

For non-motorized vessels / barges, this self-contained unit is equipped with a certified Lopolight navigation light and a high capacity battery pack.

The function of switching off the light as soon as there is sufficient daylight ensures a long battery life. The box can hold up to three DeWalt and Makita type batteries.

The K-lock system allows you to change the function of the navigation lights in seconds. Any standard Lopolight navigation light can be installed (type lights: starboard, port, stern, flashing orange, etc.).

The Portable Navigation Light Box is designed to "roll with the punches" in harsh environments and for heavy daily use (waterproof to IP-67). The box is equipped with three strong magnets that will hold the unit in place, reducing installation time to seconds.

[Download the technical sheet](#)



COMMERCIAL VESSELS

WE HAVE SOLUTIONS FOR ALL TYPES OF COMMERCIAL VESSELS

[Read more](#)



THE LOPOLIGHT SALES TEAM

Contacts around the world

For more information on the topics covered in this newsletter, please contact your lopolight US sales office. 215 847 5165

[Lopolight Contacts](#)



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