



LED Range Light Takes IALA by Storm

On September 30, Tideland Signal launched its new LED range light at the International Association of Lighthouse Authorities conference in Copenhagen. The response from the world's leading port authorities was overwhelmingly positive with orders being placed during the first day of the unveiling.

Taking advantage of the latest in LED technology has provided marine authorities with the most efficient range light ever produced. The RLED-170 is capable of providing ranges of up to 18Nm with the 20W version and 20Nm with the 40W version. Optional spreader lenses of 6°, 10°, 18° or 24°, makes the RLED-170 the most versatile range lantern on the market today. It is available in all IALA colors and flash characters, with the additional capability for GPS synchronization as well as monitor and control ports.

Manufactured from hard-anodized aluminum, RLED-170 is built to withstand the harsh marine environment. With a weight of only 8kg and a standard marine lantern bolt pattern incorporated into the lantern; installation only takes a few minutes. The unique swivel base design allows easy channel alignment on both new and existing tower sites.



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For additional information regarding Tideland Signal Corporation, Aids to Navigation, and VTS and AIS solutions please contact Tideland's US Sales Office at +713-681-6101.

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