



Leading Edge of LED Technology

Tideland Signal's sales staff is just back from the International Association of Lighthouse Authorities conference and exhibit in Shanghai, China where we premiered our latest advancement in LED technology with the introduction of our MaxLED-200 long-range marine signal lantern.

Also showcased at the IALA Exhibition were samples from our self-contained solar-powered LED lantern line, including the SolaLED-140, which utilizes a wide beam for buoy and bridge applications, the SolaLED-155 with a narrow beam for fixed-aid applications and the SolaLED-215 with three lens configurations for narrow, medium or wide beam applications.

Tideland received more inquiries and generated more business from this Exhibition than we ever have in all the years we have participated in the IALA Exhibition. A big "Thank you!" goes out to our friends, colleagues, and clients.

Color brochures are available upon request, or, for more information please visit www.tidelandsignal.com.



MaxLED-200



SolaLED-140 6-panel version



SolaLED-215



SolaLED-155 8-panel version

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For additional information regarding Tideland Signal Corporation, Aids to Navigation, and VTS and AIS solutions please contact our sales department at +1 (713) 681-6101
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