



## SONARAY™ LED Lighting Announces New Maritime Product Line Expansion OCEANRAY Flood Lights Designed for Nautical Applications

(Verona, Virginia – August 5, 2016) SONARAY™ industrial and commercial LED lighting today announced expansion of the OCEANRAY Marine LED lighting line.

OCEANRAY has been engineered and developed specifically to address the demanding environment for lighting in the commercial marine transportation space. Today SONARAY™ LED luminaires are in use in shipyards, military boating applications, commercial fishing, and other maritime markets where durability and performance are essential.

According to Chuck Ward, Product Manager for SONARAY™, "OCEANRAY flood lights have been designed to address the ongoing need for exceptional, durable lighting in heavy nautical applications. With a variety of beam angles, from ultra-narrow to wide, OCEANRAY will provide vessels with the ability to focus the right amount of light, even at distance, in one of the toughest environments for lighting." He adds, "Our fixtures have a very robust design with exceptional IP and IK ratings to withstand harsh environments."

Robert Seward, National Sales Manager for SONARAY™ said of the new offering: "We now have flood lights that range in power from 30 watts up to 1000 watts so we provide an array of solutions that not only save on energy costs but also work well in salt spray and corrosive environments while delivering excellent light output in a very focused manner. These luminaires operate in extreme temperatures and provide our users with tremendous reliability. OCEANRAY will be a name to know as we expand our footprint while maintaining a keen focus on this important vertical market."

SONARAY™ is a strategic business line for DASCOM, a Hong Kong based technology enterprise that does business in 86 countries globally. The Americas headquarters for the company is based in Central Virginia where product management, marketing, sales, technical support, lighting layout, and warehousing is located. More information on SONARAY™ LED lighting can be found at <a href="https://www.sonarayled.com">www.sonarayled.com</a>.

####