



# Marine Series LED Lighting by ActiveLED®

## The Sea is One of the Harshest Environments on Earth...

And whether you work or play in this environment, your LED lighting needs to be able to withstand whatever the sea will throw at it. The ActiveLED® Marine Series LED Lighting Fixtures are specifically designed for the unique rigors associated with marine vessels. These fixtures have been built to be Strong, Durable, and Dependable; characteristics that are essential to life on the open waters.

### Strong

Extreme weather and the associated pressure from pounding waves require lighting fixtures on marine vessels to be strong and hardy. Excessive vibrations from motors and engines also take a toll. The LED fixtures that make up the Marine Series are designed to take a beating while delivering clean and efficient light at an output of more than 150 Lumens per Watt. They are UL 1598/A certified for marine applications and are additionally certified for use in hazardous marine environments that include explosive dust and gases.



### Durable

Salt water is highly corrosive and causes millions of dollars of damage per year on marine lighting fixtures. ActiveLED's Marine Series LED Fixtures are manufactured from high-grade extruded aluminum and stainless steel. Ten years down the road these fixtures may be dinged and scratched, but there will be no structurally compromising corrosion.

Comparison Between Steel and Copper-Free,  
High Grade Extruded Aluminum After 12 Months Exposure.

### Dependable

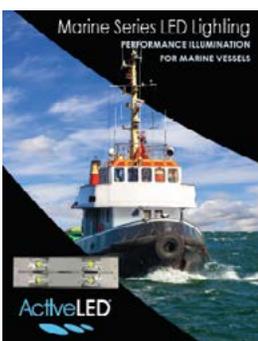
Dependable equipment at a crucial moment can make all the difference! The Marine Series LED Fixtures carry ActiveLED's famous Ten-Year, No-Light-Loss Warranty and are expected to perform for more than a decade with virtually no maintenance. No longer will your lighting fixtures need to be changed out on a regular basis - and putting crew members at risk to reach and regularly change out faulty and difficult-to-reach lamps is a thing of the past.

## APPLICATIONS

Applications include: Work Boats, Marine Loading Docks, Petrochemical Facilities, Lubrication Pits, Oil Drilling Rigs, Water Treatment Areas and Processing Plants.

## DOWNLOADS

Click on the following images to read electronically and/or download as a PDF:



MARINE SERIES  
LIGHTING BROCHURE



M1 SPEC SHEET



M1H SPEC SHEET



M2 SPEC SHEET

### Fixtures also Feature LUM-INTENSE™

The WP2 Series Wall Packs also feature LUM-INTENSE™, a new LED lighting luminaire technology that combines recent advancements in LED Modules, Drivers and Optics to punch an intense amount of light out of smaller LED fixtures. Designed to give significantly more Lumens per Watt, this technology delivers more Foot-candles at Task Level while eliminating most glare and light pollution often associated with many other styles of LED fixtures.

