



HMRL LED

Hazardous Location

Typical Applications

- Offshore Rigs
- Marine Outdoor
- Petroleum Refineries
- Ethanol Facilities
- Chemical Plants
- Wastewater & Water Treatment Plants
- Power Generation Plants
- Coal & Dust Storage
- Manufacturing Plants
- Foundries

The HMRL LED fixture is the ideal choice for marine and hazardous applications requiring a linear design. Its rugged construction withstands strong vibrations, saltwater, corrosive elements and hazardous environments while the streamlined design sheds water.

- + Copper-free, extruded aluminum housing and shatter-/heat-resistant acrylic lens withstand corrosive environments
- + Stainless-steel cam latches provide strength and durability
- + 2-foot and 4-foot options available
- + Consumes approximately 80 watts saving 25% energy over traditional sources
- + Versatile mounting (360 degrees)
- + ETL Listed for wet and marine locations up to 131°F (55°C); ETL Listed to Class I, Division 2, Groups A, B, C and D. Exceeds NEMA 4X testing
- + DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org to confirm which versions are qualified.

