

Hazardous Location Emergency Lighting Fixture



The HALSS-EMG-48-2L-LED hazardous area LED light fixture is designed for use in wet areas and saltwater-marine environments where corrosion resistance is critical to equipment longevity and safety. This Class 1 Division 2 rated fixture is constructed of non-corrosive materials including a stainless steel housing, a poured in gasket for reliable sealing and an impact resistant acrylic diffuser. The lamps included with this fixture add greater light output, longer lamp life and better resistance to damage from vibration and impacts. This hazardous location emergency light fixture will run one lamp at 2750 lumens for 90 minutes after power is lost. The light automatically recharges the battery once electrical power is restored. This fixture is 844 rated and Class 1 Division 2, Groups A, B, C, D approved. The HALSS-48-2L-LED also carries 1598A and 595 outdoor marine ratings and meets US Coast Guard specifications.

Larson Electronics

www.magnalight.com [1]

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