



FEATURES & SPECIFICATIONS:

Construction

- Marine Grade die-cast aluminum housing
- Oxidized Hammer Finish and two high-durability polyester powder coating layers
- Marine Grade stainless steel hardware & mounting
- Stainless steel cable glands with adapter from M20 to 3/4"
- Enclosure color silver, other colors available

Optical System

- Light Source: CREE | XT-E | S4 LED's
- Color Temperature: 5000K (standard), 2800-5700K special order
- Xctkqwu"Lumen Packageu:" 5,400 - 9,000 Lumens
- 150 Lumens Per Watt
- Vgo r gtgf "ergct"dqtqkrlccvg"i rcuul'rgpu
- 120° Optics. 17°, 25°, 40°, 60°& 80° available special order

Electrical System

- LED Driver Protection: Overload, temperature, short-circuit and surge" protection
- 110-277V, 50/60HZ replaceable driver

Weight & Dimensions:

- 9.5" x 5.8"
- 5.6 lbs

Other

- Rated life 100,000 hours at 25°C
- 5 year warranty

LISTINGS:

UL 844 for Use in Hazardous Locations
 UL 1598A Marine Outside Type (Saltwater)
 CSA C22.2 No. 250.0
 CSA C22.2 No. 137
 IP66

Class I Division 1 Groups C, D
 Class I Division 2 Groups A, B, C, D
 Class II Division 1 and 2 Groups E, F
 Class III
 Class I Zone 1 Group IIB T6
 Class I Zone 2 Group IIC T6
 Class II Zone 20, 21, or 22 Group IIB T6
 1Ex d IIC T5
 -60°C to +55°C
 -60°C to +65°C (Optional)

APPLICATIONS:

Coastal Marine Areas
 Chemical Plants
 Pharmaceutical Plants
 Wastewater Treatment Plants
 Hazardous Storage Facilities
 Cold Storage Facilities
 Corrosive Environments
 Shipyards / Marine Vessels
 Subzero Storage
 Modular Skids / Buildings
 Elevator Shafts
 Tunnels

HALX SERIES

ORDERING INFORMATION

