

Lights That Handle Any Emergency



Chloride Systems (Burgaw, NC) has developed the Max-Lite Series of emergency lighting products, which are ideal for locations where oil-, water-, and dust-resistant equipment are required. The lights are certified to NSF Standard 2 Splash Zone, and are UL-listed for use in damp and wet locations in temperatures ranging from 0° to 40°C. Additional features of the Max-Lite series include:

- An Intelli-Charge self-diagnostic system that continuously monitors critical functions, and an optional self-testing feature that meets requirements in NFPA 101 and the IBC.
- An on-board IR receiver for use with the optional hand-held test device allowing for remote testing.
- Models in 6 or 12 volt, and 25-150 watts.
- A maintenance-free, sealed lead calcium or nickel cadmium battery that surpasses the requirement for 90 minutes of emergency power.

Visit www.chloridesys.com [1] for more.

Source URL (retrieved on 01/26/2015 - 4:22pm):

http://www.impomag.com/products/2010/07/lights-handle-any-emergency?qt-recent_content=0

Lights That Handle Any Emergency□

Published on Industrial Maintenance & Plant Operation (<http://www.impomag.com>)

Links:

[1] <http://www.chloridesys.com/>