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New Product Announcement!

Wet-Lok Series Expands with 200-450 Watt Models



January 23, 2009 –

LightGuard proudly introduces an expansion to our Wet-Lok Series which is designed for industrial and harsh environment emergency lighting needs. The Wet-Lok Series is now available in 12 and 24 volt, 200 to 450 watts. A 120/277 dual voltage input with surge protection and Smart Charger for self-diagnostics allows the Wet-Lok Series to serve as an emergency lighting unit with the most reliable charging system available on the market. Standard Smart Charger self-diagnostics continuously monitors all critical functions of the Wet-Lok Series and the self-testing option satisfies the monthly periodic testing requirements in NFPA 101 and the IBC.

The Wet-Lok Series is designed to be protected against liquid, moisture, dirt, and dust entry. The Wet-Lok Series has been third-party tested for NEMA 4x and IP66 areas, is NSF listed, and is UL listed for wet locations with cold ambient, high ambient, or extreme ambient conditions, making it ideal for warehouses, factories, paper mills, walk-in freezers and coolers, parking decks, and other large spaces. The housing is constructed of impact-resistant Lexan[®] with corrosion-resistant hardware. A one-piece, molded gasket and unexposed metallic hardware prolong product life in highly corrosive areas.

Illumination is accomplished with up to three lamp heads internally mounted on the bottom for optimum path of egress lighting. The lamps are held in a molded swivel assembly and are fully adjustable. The Wet-Lok Series is supplied standard with a wall mount bracket, but can be column, pole, or I-beam mounted with a universal mounting kit accessory. The Wet-Lok is supplied with a maintenance-free, sealed lead calcium or pure lead battery for a minimum of 90 minutes of emergency power.

Thank you for your continued support!

*Remember to keep **LightGuard** in mind for all of your emergency lighting needs!*