LIFESAFETY POWER MEDIA RELEASE

For immediate release

ULC Listing for LifeSafety Power® and Mercury System Solution
Listing credentials now extend to Canadian standards agency

Mundelein, IL – January 25, 2016 -- LifeSafety Power, Inc. has furthered its commitment to providing a completely listed enclosure to the security industry, now offering the Underwriters Laboratories Canada (ULC) listing in addition to the UL Listing for the Americas obtained in 2015 for its Mercury Security access control hardware solution.

Mercury Security and LifeSafety Power now offer the systems integration community one of the first dually UL/ULC-Listed enclosures that includes system power, lock power and remote power options in both rack mount and wall mount configurations. The breakthrough is in the Americas and Canadian listings garnered for all integrated components within the enclosure. ULC Standards is accredited by the Standards Council of Canada as a consensus based Standards Development Organization under the National Standards System of Canada.

The FlexPower® Gemini RGM series is a UL-Listed rack mount product designed to provide both operating power and a mechanical housing for Mercury Security access control hardware. The FlexPower® MCLASS Unified Power System is engineered to house power modules alongside Authentic Mercury access control hardware in one compact, secure system.

In addition to the coveted UL/ULC Listings, the rack mount enclosure is configured to save space and provide installation efficiencies to save the installer time with Mercury panels, system power and optional lock power included in a single housing. Now, the installer can mount Mercury Security access controllers in a 19-inch rack environment suitable for four doors and easily expandable in four-door increments. The Gemini RGM series simplifies system design—a four-door system with battery standby can be housed in 4U, 16-door in 8U and more up to the limit of the controller's door capacity. In addition, LifeSafety Power network modules can remotely monitor the power to both the Authentic Mercury panels and locks to increase reliability and detect potential problems before they happen or as they occur with notification via email, smartphone or web-based device.

FlexPower/Mercury specification details

The FlexPower MCLASS Unified Power System is a wall-mount configuration that saves installation time by combining system power and Mercury Security panels in a single, integrated and listed enclosure, simplifying wiring and labor. This saves the expense of mounting and wiring separate enclosures and AC drops for lock power, and reduces wall space with a smaller enclosure footprint. A removable back plate mounts power and Mercury controllers, making wiring faster and easier for additional labor savings. For maximum design flexibility MCLASS enclosures come in a variety of sizes to accommodate door count and wire management preferences by the integrator. MCLASS also offers the ability to provide remote monitoring and servicing benefits such as diagnostic tests of remote battery load testing and power recycle.

For more information about the original UL listing obtained in September 2015, visit http://www.lifesafetypower.com/docs/pr_lsp_ms_ul.pdf

About Mercury Security

Mercury Security is the global leader in the supply of OEM access control hardware. Built on the Authentic Mercury open platform and with over three million panels sold, Mercury has the largest installed base and greatest accumulated run time of any access hardware provider in the world. Mercury Security is headquartered in Long Beach, California and has been providing enhanced access control technology to its valued partners since 1992. For more information, please visit www.mercury-security.com.

About LifeSafety Power*

LifeSafety Power® is the leader in Smart Power Solutions and patented remote monitoring capabilities, providing modular AC, DC, and PoE power systems that meet the growing needs of the life safety and security industries. The FlexPower® and NetPower® product lines are high performance, network-connected, power management systems listed for access control, fire alarm, intrusion, CCTV and Mass Notification applications. LifeSafety Power, headquartered in Illinois, has won numerous industry awards and accolades for product design and innovation. For more information, please visit www.LifeSafetyPower.com.

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