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FOR IMMEDIATE RELEASE

NEW EVERLINE® LED DRIVERS MAXIMIZE ENERGY SAVINGS IN OUTDOOR & HIGH BAY APPLICATIONS

NASHVILLE, Tenn. (September 18, 2012) – A new family of EVERLINE® High Lumen LED drivers from Universal Lighting Technologies creates significant energy savings opportunities and enables advanced control technologies for outdoor and high bay applications. EVERLINE high lumen drivers can be paired with high power LED modules for a high-efficiency alternative to HID and fluorescent fixtures, whether indoors, such as warehouses and gymnasiums, or outdoors, such as parking lots and gas stations. Plus, they're compatible with 0-10V dimming systems.

With universal voltage (120-277V) and high range (347-480V) inputs, EVERLINE high lumen drivers are versatile and simple to install. They're also UL® Dry & Damp Location Rated to ensure durability in outdoor applications. Enhanced Class B transient surge suppression provides reliable operation in tough, outdoor environments, and thermal foldback control technology protects system components during extreme temperature events. And 0-10V dimming capabilities provide precise lighting control down to 10-percent power in any application with standard controls.

To learn more about EVERLINE LED products or Universal Lighting Technologies, please visit www.unvlt.com or call 1-800-BALLAST.

Universal Lighting Technologies, Inc., produces some of the world's most advanced linear fluorescent, compact fluorescent, HID, eHID, and LED solutions for commercial lighting applications, as well as the most cost-effective energy management systems in the lighting industry today. A global leader in research and development since 1947, Universal Lighting Technologies joined the Panasonic family of companies as a wholly owned subsidiary of Panasonic Corporation Eco Solutions Company in 2007. Today, the company manufactures and distributes products under the Universal®, Triad®, Panasonic, Vossloh-Schwabe, DCL®, DEMANDflex™, EVERLINE™, and Signa® brand names.

Universal Lighting Technologies — Energy Intelligence in Lighting.

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