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FOR IMMEDIATE RELEASE

**WALKING THE STRAIGHT AND NARROW:
EVERLINE® INTRODUCES SLIMLINE LED MODULES**

Less than an Inch Wide for Extraordinary Design Versatility

NASHVILLE, Tenn. (May 28, 2013) – Universal Lighting Technologies is expanding its family of EVERLINE® LED Modules with the new, ultra-narrow Slimline model. At just 0.73 inches wide, the 114LPW EVERLINE Slimline LED module opens up a wide range of design flexibility for sconces, troffers, cove lighting, and specialty fixtures and other lighting applications.

For additional versatility, Slimline LED modules with lengths of 6, 12, and 18 inches are available in standard lumen (365/730/1095 lumens) and high lumen (730/1460/2190 lumens) versions. Connectors on both ends of the modules allow them to be easily connected in series or parallel configurations. Color temperature options include 3000K, 3500K, 4000K, and 5000K. And with constant current ratings of 350 mA and 700 mA, all Slimline LED modules are ideal for dimming applications. Conformal coating for outdoor applications and adhesive mounting tape options are also available.

“The performance of LED technology in terms of energy savings and life spans tends to steal the headlines and makes it easy to overlook just how amazingly versatile and beautiful EVERLINE modules are as a light source,” said Bill Brosius, vice president of product management. “It’s when you combine design flexibility with superior performance that you’re truly making the most of LED technology, and that’s what we’ve done with the new EVERLINE Slimline LED Module.”

With a 50,000-hour lumen maintenance of 85 percent or higher, EVERLINE LED modules are ideal for applications demanding high-quality lighting performance and long, reliable life. They also make it simple to meet Design Light Consortium (DLC) requirements for luminaries in retail and commercial applications. 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

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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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