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FOR IMMEDIATE RELEASE

EVERLINE® LED MODULES WITH FROSTED LENS SIMPLIFY FIXTURE DESIGN & ENERGY SAVINGS

NASHVILLE, Tenn. (March 19, 2013) – New EVERLINE® M510 LED Modules with frosted lenses not only provide the extraordinary energy savings you expect from LED technology, but they also hide the pixilation of the light source within the fixture and eliminate the need for additional fixture components. The frosted lens diffuses the light from the individual LEDs within the module, providing a solid white appearance when illuminated without the need for extra parts.

EVERLINE M510 LED Modules with frosted lenses are now available in lengths of 22 or 23 inches and color temperatures of 3500K, 4000K, and 5000K. The frosted lens is adhered directly to the module and serves to protect the LEDs in addition to masking pixilation. Providing extraordinary color rendering and minimizing maintenance costs, these versatile LED modules make it simple to meet Design Light Consortium (DLC) requirements for luminaries in retail and commercial applications.

EVERLINE linear LED modules are available in sizes ranging from 6 to 23 inches. Applications ranging from small wall sconces to high lumen troffers can now easily incorporate LED technology with the superior performance benefits it provides. With lumen ratings from 300 to 2,700 lumens from a single module, EVERLINE modules provide the flexibility to design fixtures with a wide range of lumen intensities. A 50,000 hour lumen maintenance of 85 percent or higher makes EVERLINE modules ideal for applications demanding high quality lighting performance and long, reliable life.

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

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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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