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FOR IMMEDIATE RELEASE

ULTim8® INTRODUCES HIGH BALLAST FACTOR BALLASTS TO PROGRAMMED START FAMILY

NASHVILLE, Tenn. (January 22, 2013) – Universal Lighting Technologies is rounding out its comprehensive family of high efficiency ULTim8® ballasts with the introduction of a new high (HEH) ballast factor model with programmed start technology. Ideal for retrofit or new construction, new ULTim8 HEH Programmed Start Ballasts are designed to provide energy-saving performance in high ambient temperature applications.

Like the low (EL) and normal (HE) ballast factor models, ULTim8 HEH Programmed Start Ballasts feature an ultra-fast start time of less than 700 milliseconds, making them ideal for use with occupancy sensors and other energy-saving techniques involving frequently switched applications. With true parallel lamp operation, when one lamp fails, the others continue to operate normally so that troubleshooting and lamp replacement is a snap. Plus, lamps will auto-restrike as a standard feature, allowing replacement of lamps without recycling power. And anti-striation control ensures better lighting quality when using energy-saving F32T8/ES (25 or 30 Watt) or F28T8 (28 Watt) lamps.

ULTim8 HEH Programmed Start Ballasts offer a three-year warranty when operated at 90° C max case temperature.

With the new ULTim8 HEH Programmed Start Ballast, the ULTim8 family now covers all instant start, programmed start, high lumen, and high bay applications for T8 ballasts. The entire ULTim8 line is designed to provide up to 6-percent energy savings over standard electronic T8 ballasts and as much as 40-percent energy savings over T12 ballasts. All ULTim8 ballasts are RoHS and CEE compliant, and they're part of the NEMA Premium Electronic Ballast Program, which identifies the most energy-efficient T8 fluorescent ballasts on the market today.

To learn more about ULTim8 Programmed Start ballasts, visit Universal Lighting Technologies online at www.unvlt.com or call 1-800-BALLAST.

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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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