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FOR IMMEDIATE RELEASE

Universal Lighting Technologies Introduces 875-Watt Pulse Start Metal Halide Ballast

NASHVILLE, Tenn. (Oct. 12, 2006) – Universal Lighting Technologies introduces the latest addition to its Pulse Start Metal Halide family of ballasts with the new ballast for 875-watt pulse start systems. The P875MLTAC5M ballast is specifically designed for applications where 1,000-watt metal halide ballasts have previously been specified or installed.

The 875-watt pulse start system is ideal for use when retrofitting 1,000-watt metal halide systems for energy savings. An 875-watt pulse start system is capable of providing slightly higher mean lumens than a standard 1,000 watt metal halide system. A power savings of up to 165 watts per fixture is attainable when using the 875-watt system rather than the conventional 1,000-watt system.

The P875MLTAC5M is provided with a pre-wired capacitor and pre-wired starter to facilitate installation into the lighting fixture. This ballast also incorporates four input voltage taps (120/208/240/277) to cover a wide range of lighting voltage applications with just one ballast.

For more information on Universal Lighting Technologies and the Universal family of HID ballasts, call 1-800-BALLAST or visit the Web site at www.universalballast.com.

For nearly six decades, Universal Lighting Technologies, Inc. has been bringing power and precision to the world's most innovative lighting. Headquartered in Nashville, Tenn., with operations and distribution worldwide, the products of Universal Lighting Technologies are marketed under the Universal® and Triad® brand names. Universal Lighting Technologies is focused on designing, manufacturing and distributing the industry's finest lighting ballasts and controls. *Energy Intelligence in Lighting.*

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