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FOR IMMEDIATE RELEASE

Universal Lighting Technologies Offers AddressPro® Digital Dimming

NASHVILLE, Tenn. (October 26, 2005) – Universal Lighting Technologies makes it simple to create sophisticated dimming environments with the AddressPro® digital dimming system. AddressPro can control up to 250 ballasts in up to 12 zones with 12 scenes—all on a single low-voltage communication loop.

AddressPro enables multiple light sources (fluorescent, halogen, incandescent, etc.) to function on the same control circuit. Those light sources can be controlled individually or grouped into zones. AddressPro is available for linear T5 and T5HO, linear T8, and a variety of compact fluorescent lamps. Interface modules are available for incandescent and low-voltage halogen light sources.

All setup and programming are done with a handheld remote or wall controller. Changes can be made at any time without opening a single fixture or touching a single wire. This innovative technology is perfect for applications requiring sophisticated dimming, such as conference rooms, hotel lobbies, restaurants, classrooms, and more.

AddressPro provides architectural dimming levels: to 1% for T5 and T5HO lamps and to 3% for compact fluorescent and T8 lamps. These ballasts feature universal input voltages, PRS technology, end-of-lamp-life shutdown circuits, low profile designs, and less than 10% THD.

For more information on Universal Lighting Technologies and the AddressPro digital dimming system, 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. Universal Lighting Technologies—*Energy Intelligence in Lighting..*

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