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FOR IMMEDIATE RELEASE

Dimming and Control Technology From Universal Lighting Technologies

NASHVILLE, Tenn. (May 6, 2003) – Universal Lighting Technologies introduces the latest in analog and digital dimming technology for compact fluorescent and linear fluorescent applications.

Universal's SuperDim™ analog dimming ballasts offer the latest in analog dimming technology for compact fluorescent and T8, T5 and T5HO linear fluorescent applications. All analog dimming ballasts feature universal input voltage. Single and multiple lamp versions are also available in a variety of case configurations.

Universal's AddressPro™ digital dimming ballasts and controls allow users to independently control multiple lighting zones. In addition to manufacturing AddressPro™ ballasts for compact fluorescent, T8, T5 and T5HO lamps, Universal also manufactures dimming modules for standard and low-voltage incandescent lamps. All AddressPro™ fluorescent ballasts feature installer-friendly universal input voltage as a standard option.

Universal is developing a variety of dimming ballasts that support the Digital Addressable Lighting Interface (DALI)—the new lighting industry standard. These models incorporate universal input voltage and two-way addressability that allows group and scene control functions, as well as ballast and lamp diagnostic features.

For more information about lighting ballasts and controls, fax your request to (615) 316-5146 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 —*The Power to Light. The Power to Lead.*

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