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FOR IMMEDIATE RELEASE

Universal Lighting Technologies Introduces High Range Voltage ULTim5® Ballasts

NASHVILLE, Tenn. (March 31, 2004) – Universal Lighting Technologies, a leading manufacturer of lighting ballasts and controls, introduces the high range voltage (HRV) line of ULTim5® T5HO ballasts (347-480 volts)—the maximum energy-saving solution for high bay range fluorescent lighting applications.

ULTim5® ballasts feature instant start technology, providing maximum energy savings in long cycle applications. They are lightweight and feature a small cross section that allows the ballasts to be incorporated easily into fixture applications. These ballasts are designed as 1/2- and 3/4-lamp applications and provide end-of-lamp-life shutdown circuitry for safe operation. Universal high range input voltage ballasts are available to meet all high range voltage application requirement needs.

The high range voltage ULTim5® T5HO ballasts are ideal for new construction and retrofits in gymnasiums, warehouses, high bay retail stores and other high bay applications that require a voltage input from 347 to 480 volts.

For more information on Universal Lighting Technologies and the E-tensity family of ballasts, call 1-800-BALLAST, 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.*