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FOR IMMEDIATE RELEASE

Universal Lighting Technologies Expands Basic-12™ Electronic Ballast Family

NASHVILLE, Tenn. (March 6, 2006) – Universal Lighting Technologies introduces the latest addition to the Basic-12™ family of ballasts with the B260I120M-A for use with energy-saving F96T12ES lamps. This new Basic-12™ ballast is designed to replace traditional magnetic T12 ballasts in existing or new fixtures while reducing energy consumption by more than 20 percent.

Basic-12 ballasts provide the same amount of light as magnetic T12 ballasts with reduced operating costs and improved lamp performance. Plus, electronic ballasts are significantly quieter than their magnetic counterparts. Basic-12 ballasts fully comply with today's new federal ballast efficiency requirements for installation into new fixtures as well as with the 2010 requirements for replacement ballasts.

The B260I120M-A provides a 28 watt savings when replacing a magnetic ballast operating the 60 watt F96T12ES lamp. The slimline Basic-12 ballast also features parallel lamp operation so that when one lamp fails, the other lamp remains lit. Additionally, the Basic-12 ballast is smaller and lighter, making it easier to install in a fixture's ballast channel. Basic-12 ballasts are ideal for replacement of failed magnetic ballasts during fixture maintenance or as part of an energy-saving retrofit.

For more information on Universal Lighting Technologies and the Basic-12 family of 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. Universal Lighting Technologies—*Energy Intelligence in Lighting*.

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