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**NEW LINE OF PRODUCTS PROMISES 15 YEARS FREE FROM
CHANGING BULBS**

Cyberlux Guarantees Its Maintenance-Free Aeon Lighting Products

LAS VEGAS, May 11, 2005 – Today Cyberlux Corporation unveiled new technology for maintenance-free lighting at the 2005 Kitchen/Bath Industry Show (K/BIS). Advances in solid state lighting technology and Cyberlux’s proprietary circuit board designs have made it possible to guarantee the light life of several Cyberlux products for 15 years.

“Because our lights are heatless, they are much more desirable in a kitchen environment than halogen bulbs or fluorescent tubes,” said Mark Schmidt, president of Cyberlux. “They are cool to the touch and have a guaranteed light life that’s longer than most people live in their homes.”

The new technology will be used in products for closets, cabinet interiors and under cabinets to illuminate kitchen and bathroom counters. The products use long-lasting diodes instead of bulbs, making them essentially maintenance free.

“We have promoted our diodal lighting products for emergency lighting needs since the company’s inception,” said William Walker, senior vice president of Cyberlux. “With improvements in technology, soft white diodal lighting is now an excellent option for daily home use.”

Visitors at K/BIS this week will be the first to see this innovative lighting technology for the home.

For interviews call Cameron Sheffield at 919.880.4033; or if you are attending K/BIS, please visit the Cyberlux booth, #4480.

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About Cyberlux Corporation

Cyberlux Corporation (OTC Bulletin Board: CYBL) has created breakthrough lighting technology that provides the most energy efficient and cost effective lighting solutions available today. Several products are designed to address emergencies such as power outages or critical security lighting needs and others which bring newly developed *heatless* light into the home for use in closets, cabinet interiors and under cabinet lighting for kitchen counters. Cyberlux uses solid state semiconductors, trademarked as its diodal™ lighting elements, which consume 92 percent less energy than incandescent elements and perform for over 20 years in contrast to 750 hours for traditional bulbs.

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