



B-K Lighting & TEKA Illumination Join Forces with California Lighting Technology Center



Madera, CA- Feb. 27, 2008 - B-K Lighting and Teka Illumination are proud to announce a new partnership with the California Lighting Technology Center at the University of California, Davis. Established through a joint effort of the California Energy Commission, Public Interest Energy Research (PIER) Program and UC Davis, the California Lighting Technology Center conducts both cooperative and independent activities with lighting manufacturers, electric utilities and the design and engineering professional communities.

We are looking forward to combining our resources to facilitate the development of more energy efficient lighting and to further educate and increase the distribution of more efficient lighting, which will in turn reduce energy costs and the environmental impact of lighting. The first activity B-K Lighting / Teka Illumination and CLTC plan to initiate is the evaluation of the most current energy efficient LED products to address the desire to expand B-K Lighting's product line with cutting edge energy efficient lighting technologies.



Dr. Michael Siminovitch, Director of CLTC and Doug Hagen, President and CEO of B-K Lighting & Teka Illumination.

About CLTC: The California Lighting Technology Center (CLTC) at the University of California, Davis was established through a joint effort of the California Energy Commission, Public Interest Energy Research (PIER) Program

For Immediate Release

**Date:
Mar. 31, 2008**

**Contact:
Becky Carlson**

559.438.5800

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and UC Davis. CLTC conducts both cooperative and independent activities with lighting manufacturers, electric utilities and the design and engineering professional communities to develop, evaluate and demonstrate emerging lighting and day lighting technologies.

CLTC's facility is comprised of full-scale lighting and day lighting laboratories, emerging technology demonstration areas, and a classroom with full conference audio/video capabilities. The laboratory enables research projects and technical services, while demonstration areas showcase innovative lighting and day lighting technologies. The CLTC classroom hosts numerous professional development and university courses, training seminars, and meetings.

For more information about CLTC and partnership opportunities, please visit, cltc.ucdavis.edu.

About B-K Lighting: Since 1984, B-K Lighting has been dedicated to providing the lighting industry with the highest quality, most innovative and fairly priced outdoor lighting fixtures available. B-K Lighting manufactures standard and custom fixtures for architectural and landscape lighting including path, sign, area, flood, recessed building mounted, and in-grade applications. B-K Lighting products are installed in beautiful applications around the world. QUALITY, SERVICE, INNOVATION, and VALUE all add up to make B-K Lighting the number one choice in outdoor lighting.

About Teka Illumination: Since 1993, Teka Illumination has been driven to manufacture sustainable luminaires. All Teka Illumination products are manufactured from copper, brass and bronze, three of the oldest natural materials known to man. These materials are extremely resistant to environmental corrosion and physical abuse attributing to their sustainability. Enduring metals. Elemental design. New technologies. These are the inspirations of Teka Illumination.

B-K Lighting and Teka Illumination have a long history of supporting green manufacturing. As members of the USGBC (United States Green Building Council) and IDSA (International Dark Sky Association) they have lead their industry in providing earth friendly designs and manufacturing concepts.

For more information about B-K Lighting and Teka Illumination products and representatives visit our web sites at www.bklighting.com and tekaillumination.com. Monday-Friday 7:00 a.m. to 5:00 p.m. PST at 559-438-5800 or fax 559-438-5900. Located at 40429 Brickyard Dr., Madera, CA 93636.