



### **Lutron Electronics Announces 2008 Excellence Award Winners**

*2008 Marks the Fifth Anniversary of the Company's Excellence Awards*

Coopersburg, PA (September 5, 2008) – Lutron Electronics announced the winners of their 2008 Excellence Awards at a ceremony held September 4, 2008, at the Denver Museum of Nature & Science in Denver, Colorado. The awards were presented on the opening day of the Custom Electronics Design and Installation (CEDIA) Expo. Winners received a recognition award and will have a special logo added to their company listing on the Lutron Web site ([www.lutron.com](http://www.lutron.com)). The Excellence Awards honor a select group of Lutron's residential systems providers for outstanding HomeWorks® and Sivoia QED™ projects completed in 2007.

Industry journalists judged dozens of submissions and selected a total of 10 award winners.

Best Green Project – Loyola Enterprises (Virginia Beach, VA)  
Best RF Retrofit Project – Audio Video Excellence (Homewood, AL)  
Best Total Light Control Project – LaScala (Vancouver, British Columbia)  
Best Dressed System – Maida Electric (Carnelian Bay, CA)  
Best Shade Project – Amnet (Stamford, CT)  
Most Unique Programming – Home Control Solutions (Santa Barbara, CA)  
Best International Project – Darko Iluminacion Tecnica (Almeria, Spain)  
Best Integration with Third-Party Equipment – Gramophone (Columbia, MD)  
Best MDU/Residential Tower – Premiere Systems (Chicago, IL)  
Best Light Control Testimonial – Technical Comfort (Lagina Niguel, CA)

In honor of the 5th anniversary celebration, an additional award was presented to the company that has won the most awards since 2004:

Most Excellence Awards Won Since 2004  
Doherty Design Group (Indianapolis, IN)

More than 1,000 Lutron customers and industry partners attended the anniversary gala.

### **About Lutron Electronics**

Lutron Electronics Co., Inc., headquartered in Coopersburg, Pennsylvania, designs and manufactures lighting controls and automated window treatments for residential and commercial applications. Lutron products save energy and make light bulbs last longer, making them an eco-friendly addition to the home and office.