

Lutron Announces Availability of 3D BIM Objects

*—Wired and wireless product families now available
for use with building design programs—*

Coopersburg, PA (June 29, 2010)—Lutron Electronics Co., Inc., the world leader in the design and manufacturing of light control solutions, today introduced 3D Building Information Modeling (BIM) Objects for the company's wired and wireless product families. The BIM Objects give designers, specifiers, and construction teams a powerful new tool for specifying light control to bring greater energy efficiency and sustainability to their projects.

By allowing users to see the coverage patterns of Lutron sensors and the placement of controls, the 3D BIM Objects deliver the ability to properly locate sensors and devices in a building, empowering design and construction professionals to achieve maximum lighting energy savings.

"At Lutron, we are proud to continue to create state-of-the-art project design tools that make specification and installation easier," said Ed Blair, Vice President of Commercial Solutions.

Some of the Lutron 3D BIM models include the following product families:

- Radio Powr Savr™ Occupancy/Vacancy Sensors
- EcoSystem® Sensors and Controls
- Maestro Wireless® Dimmers and Switches

"Light control is one of the most effective ways to bring sustainability and energy efficiency to a building," said Blair. "As the world leader in light control, we are very pleased that Lutron products are now available to integrate into 3D BIM plans."

Specifiers, construction teams and customers can access Lutron Revit BIM Objects online at the industry resource website: Autodesk® Seek (<http://seek.autodesk.com>) or at www.lutron.com.

About Lutron Electronics Co., Inc.

Lutron Electronics Co., Inc., headquartered in Coopersburg, Pa., is the world leader in the design and manufacture of light control solutions for both residential and commercial applications. The company offers a wide variety of lighting controls, whole-home and whole-building dimming systems, and electronically controlled shading solutions. Lutron products save energy, increase space flexibility, and enhance occupant comfort and productivity, making them essential to any home and building. For more information, view www.lutron.com.

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