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Lunera Lighting Ramps-up Production of Dimmable LED Fixtures for Commercial Use

Ultra-thin, Energy-efficient Fixtures Contribute to LEED Certification

Redwood City, CA (October 27, 2009) – Lunera™ Lighting is a Silicon Valley company that designs, manufactures, and markets next-generation digital LED lighting, a technology that is transforming the lighting system, saving economic and environmental resources, and ushering an era of “Life in a New Light™”. The company is now selling its ultra-thin, energy-efficient LED fixtures to the commercial general lighting market.

Lunera’s design approach creates fixtures that deliver efficiency and provide design elegance to commercial spaces. The company began installing fixtures at beta sites throughout North America in early 2009 and began shipping production units in the fourth quarter of 2009. Visit Lunera in Booth 1658 (lower level) at Greenbuild Expo 09 to see the new lighting fixtures.

“Light affects everything we see and do. Our engineers and artisans created a state-of-the-art design that offers beautiful, soft light and delivers long term value,” said Michael Lesyna, Lunera President and CEO. “Our focus is on LED lighting innovation to create a better, more productive work environment while reducing the operational costs and the carbon footprint of the building. The resulting technology has been applied to our grid lay-in and suspended fixture products,” Lesyna added.

Lunera 6400 Series: 4’ x 6.7” Suspended Linear Fixtures

This state-of-the-art, dimmable, ultra-thin architectural suspended linear fixture is designed as a direct replacement for 4’ linear fluorescent lighting in commercial environments such as open offices, schools, data centers, retail floors, and hospitals. The artistically designed fixture provides soft, voluminous light that is ideal for applications requiring low-lighting power density.

The Lunera 6400 Series ships with an adjustable aircraft cable suspension kit.

- Architects showcase the fixture as an element of their design while earning LEED Certification points.
- Facility owners enjoy 25%-50% energy savings and little-to-no maintenance costs over an expected 15-18 year life. The fixtures are also a visible demonstration of a commitment to sustainable building design.

- Building occupants benefit from the daylight quality light and can take comfort in knowing the light source is free of mercury and lead.

Lunera 2200 Series: 2' x 2' Grid Lay-In Fixtures

Designed for grid lay-in (dropped ceiling), or surface mounted applications; the dimmable 2' x 2' LED fixture provides uniform, daylight quality lighting that is ideal for applications including offices, schools, and health care facilities.

The 2200 Series directly replaces traditional 2' x 4' fluorescent fixtures without changes in the existing ceiling grid layout or electrical infrastructure.

The Lunera 2200 Series has an anodized aluminum finish with various trim kits available.

- Building architects appreciate the ultra-thin profile, ideal for low-plenum installations, and the LEED Certification points captured by the technology.
- Facility owners enjoy 25% - 50% energy savings and limited to no maintenance costs over an expected 15-18 year life.
- Low cost, continuous (non-stepped) dimming provides comfort to the occupants of the space and adds to the energy efficiency of the lighting system.



Lunera Grid Lay-In and Suspended Linear LED Fixtures

Common Characteristics of Lunera LED Fixtures

- Made in the USA
- UL, ETL, and FCC certified
- RoHS compliant
- Fully Recyclable
- Meets IESNA recommended illumination levels
- 120V/277V Power Supply
- Available in 3000K, 4000K, 5000K Color Temperatures
- 5 Year Warranty

About Lunera Lighting

Lunera Lighting is a technology innovator leading the transformation of lighting from traditional fluorescent lighting to energy-efficient LEDs that produce soft, uniform light. It designs, manufactures, and markets high-performance LED lighting fixtures as a direct replacement for fluorescent fixtures commonly found in commercial buildings. The company has created new lighting solutions that improve the quality of light for building occupants, lower energy and operating costs for building owners, and support sustainable building design.

Made in the USA, Lunera's products adhere to clean manufacturing standards and are particularly attractive to clients seeking LEED certification, since LED lighting substantially impacts LEED points in "green" buildings. The company is a firm believer in social responsibility and has made it part of their corporate philosophy.

Parties interested in Lunera Lighting fixtures can contact Lunera at 650-241-3875 or by email at inquiries@lunera.com. A Lunera lighting consultant is available to answer questions, provide information, and create a free space evaluation to determine payback. Visit <http://www.lunera.com> for more information.

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