

The Most Versatile LED Driver Available Today: Lutron Hi-lume® A-Series LED Driver

—Lutron LED Driver officers 1% dimming for almost any LED fixture—

Lutron Electronics Co., Inc., the world leader in the design and manufacturing of light and shade control solutions, has launched an LED industry-changing product: the Hi-lume® A-Series LED Driver. The Hi-lume A-Series is the world's first LED driver to offer smooth, continuous 1% dimming for virtually any LED fixture – whether it requires constant current or constant voltage – making it the most versatile LED driver available today.

In an industry of varying design standards, Lutron brings a driver solution that can work with almost any manufacturer's LED fixtures.

Full compatibility

- Supports constant-current and constant-voltage outputs over a wide range of current and voltage levels for driving LED loads up to 40 Watts
- Available in two form factors, compact and stick, to fit almost any LED fixture
- Provides constant-current reduction (CCR) and pulse-width modulation (PWM) dimming options for constant current loads

Unmatched performance

- Dims continuously from 100% to 1% lighting level
- Precision microprocessor control and integral thermal management deliver energy savings and extended product life

Flexible and reliable

- Works with forward phase controls (neutral required), 3-wire fluorescent controls, and EcoSystem® digital controls
- One driver family for all fixture types ensures consistent operation and performance
- Operates from 120 to 277V input voltage

"Lutron is excited to announce this revolutionary product to the ever-growing LED market. As the world leader in light control, we are proud to offer another product that makes design easier and contributes to saving energy," says Lutron Director of Product Development, Russ MacAdam.

Fixture manufacturers can develop a design based on the exact specifications they want, without worrying about whether or not a driver is available to support it. And specifiers can focus on specifying performance and control type, without worrying if the fixture they want offers those options.

Lutron's Hi-lume® A-Series LED Driver is the only LED driver you need to consider for your project. For use in commercial or residential applications, the Hi-lume® A-Series LED Driver installs easily into new construction or existing spaces. Users will enjoy unprecedented levels of flexibility and comfort, while saving energy. More information on this product line can be found at www.lutron.com/HilumeLED.

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Additionally, contractors and specifiers seeking LED solutions can visit www.lutron.com/LED for more information. This industry site also includes a Product Selection Tool explaining which Lutron controls are compatible with LED fixtures from others, and what performance can be expected from each combination.

About Lutron Electronics (www.lutron.com)

Lutron Electronics, headquartered in Coopersburg, Pennsylvania, designs and manufactures energy-saving lighting controls, automated window treatments and appliance modules for both residential and commercial applications. Its innovative, intuitive products can be used to control everything from a single light, to every light, shade and even stand-by power in a home or commercial building. Lutron products make any space more versatile, while enhancing ambiance, comfort and productivity. They also save energy and make light bulbs last longer, making them an eco-friendly addition to the home and workplace. Founded in 1961, Lutron estimates that the installed base of its products saves the nation nearly 10 billion kWh of electricity, or approximately \$1 billion in utility costs per year. Lutron manufactures more than 16,000 energy-saving products, sold in more than 100 countries around the world.

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