

Product Brief

Juno Lighting Group Announces Juno Generation 3 LED Downlights

DES PLAINES, Ill., January 12, 2012 — Juno Lighting Group®, a subsidiary of Schneider Electric, a global specialist in energy management and leader in innovative commercial and residential lighting solutions, today introduced the Juno Generation 3 LED Downlights Series for residential and commercial applications. Featuring ultra-efficient, high performance illumination, sophisticated optics, and a light-weight and low-profile housing, Juno Generation 3 LED Downlights provide greater energy savings and application versatility for architects, specifiers, electrical contractors, owners, and retailers, in a range of both new construction or remodel applications.

All Juno Generation 3 luminaires have been designed to meet the stringent requirements of the new ENERGYSTAR® Luminaires V1.1 standard going into effect April 2012 and also comply with California T24-2008 criteria. The wattage of the LED downlights has been reduced for G3 600 lumen products, especially at the 120-volt level, from 14.5 watts to 10.5 watts nominal – providing a 30 percent energy savings while maintaining the same performance.

Additional features of the Juno Generation 3 Downlights include:

- *Choice of dimmable LED drivers:* A choice of a dedicated 120-volt with forward and reverse phase dimming or universal 120-277-volt with 0-10 dimming.
- *Shallow housing construction:* Fixture height has been reduced to allow for fit into 2 by 6 construction applications, and features push-in electrical connectors designed for simple installation in a wide range of applications.
- *Lighter fixture housing:* Fixture weight has been reduced to less than 4 pounds, making installation even easier.
- *Updated reflector/lens design:* The Juno Generation 3 LED Downlights Series features a computer-optimized reflector and high-transmission diffusing lens, which combine to create an efficient, aesthetically pleasing optic system that provides optimal light distribution while minimizing brightness and masking the LED source. Reduced profile optic assembly with smooth face lens and re-designed twist and lock detail improves the installation experience.
- *Field-installable optic accessories:* Provides users with different beam spread options for 5 inch and 6 inch LED downlights.

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The new luminaries announced today are the next generation versions of the Juno IC-rated 600 lumen 5 inch and 6 inch LED downlights, the Juno IC-rated 600 lumen 4 inch LED downlight and the Juno IC-rated 900 lumen 5 inch and 6 inch LED downlights.

The Juno Generation 3 LED Downlights are currently available through Juno Lighting Group channel partners and distributors. For more information visit

http://www.junolightinggroup.com/splash_juno_gen3_LED.asp.

About Schneider Electric

Schneider Electric, a global specialist in energy management, is a leader in offering high-quality, innovative commercial and residential lighting solutions and advanced system controls. Schneider Electric provides lighting fixtures offered in the product ranges of Juno®, Indy™, AccuLite™, Aculux®, NaviLite® and DanaLite. Schneider Electric lighting and control solutions including Powerlink™, C-Bus™ and Cassia™, provide one of the most comprehensive energy-saving offers in the industry, combining automated and web-enabled control with occupancy-based solutions and dimming capabilities.

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