
Product Brief

Juno Lighting Group Introduces the Industry's First Recessed LED Downlights for Slope Ceiling Applications

Des Plaines, Ill., February 10, 2011 — Juno Lighting Group®, a subsidiary of Schneider Electric, and a leader in innovative commercial and residential lighting solutions, today introduced the Juno Standard Slope and Super Slope Ceiling LED downlights, the industry's first recessed LED luminaires designed specifically to bring energy efficiency to slope ceiling applications in residential and commercial settings. Visually indistinguishable from incandescent downlights, the IC-rated Juno Standard Slope and Super Slope Ceiling LED downlights provide 900 lumens using just 25 watts input nominal* - a fraction of the energy needed by conventional light sources currently used in typical slope applications. When used with select baffle and cone trims the Juno Standard Slope and Super Slope Ceiling LED downlights also meet Energy Star® qualifications, allowing for further significant energy savings.

Additional features of the Juno Standard Slope and Super Slope Ceiling LED downlights include:

- Two styles of 6 inch Air-Loc LED housings covering a pitch range of 2/12 to 12/12
- PAR38 size reflector combined with a high-transmission diffusing lens, conceals the LEDs, produces uniform aperture luminance and obscures view into housing
- Adjustable slider plate for correct positioning of light
- Superior thermal management
- Standard 120-volt dimmable LED driver with option for 0-10V dimming (fixtures can also be ordered in a 600 lumen standard dimming version)
- Color temperatures of 2700K, 3000K, 3500K and 4100K and 85 CRI typical
- LED service life of 50,000 hours at 70 percent lumen maintenance
- Aesthetic trim options, featuring shadow-free, knife edge trim rings that blend unobtrusively into ceilings

Designed for easy installation in insulated or non-insulated new construction applications, the Standard Slope Ceiling LED fixtures accommodate ceilings with a 2/12 to 6/12 pitch (9 degrees to 27 degrees) and the Super Slope Ceiling LED downlights are designed for 7/12 to 12/12 pitch (30 degrees to 45 degrees). Both fixtures are supplied with the Juno Real Nail 3® bar hanger system and an adjustable slider plate that allows the LEDs to be positioned perpendicular to the floor and consistent fixture to fixture alignment.

The Juno Standard Slope and Super Slope Ceiling LED downlights are currently available through Juno Lighting Group channel partners. For more information visit www.junolightinggroup.com/splash_juno-slope-led.asp.

Press Contact:
Text 100 for Schneider Electric
Alison Thompson

Phone: 617-399-4909
alison.thompson@text100.com

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*600 lumen version available for meeting California Title 24 2008 requirements.

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.

www.junolightinggroup.com

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