



1300 South Wolf Road  
P. O. Box 5065  
Des Plaines, Illinois 60017-5065  
Phone: 847-827-9880 Fax: 847-827-2925

**Contact:** Bill Morreal  
Juno Lighting Group  
(847) 813-8384  
bmorreal@junolightinggroup.com

## **JUNO LIGHTING GROUP® LAUNCHES NEW LED MINI-FLOOD AND LED MINI-CYLINDER SPOTLIGHTS**

*Leading the industry in LED product innovation, technology, quality and service*

**DES PLAINES, III.** (March 1, 2010) — Juno Lighting Group is pleased to announce the launch of its new Trac 12 LED Mini-Flood fixtures and LED Mini-Cylinder spotlights. Both products offer outstanding energy efficiency and reflect the company's continuing commitment to leading the industry in LED product innovation, technology, quality and service. EcoLEDgy is Juno Lighting Group's way of highlighting the eco-friendly nature of its advanced LED fixtures.

The new Trac 12 LED Mini-Flood offers effective flood and task lighting in a low-profile, energy efficient package. It approximates the lumen output and light distribution of a 20W halogen flood, utilizing less than 25 percent of the energy.

"All of Juno's LED trac fixtures are mercury free and are fully dimmable," said Michael McCown, director of product management—Trac Lighting, Juno Lighting Group. "There are several advantages with LED products including energy savings, even illumination and minimal maintenance. Our LED products can dramatically reduce operating expenditures with their amazing 50,000 service hour life and are a great way to do something positive for the environment while helping your bottom line."

Available in 3000K and 41000K color temperatures, the white-light Trac 12 Mini-Flood is compatible with standard Trac 12 and Trac 12/25 systems with 12V AC transformers approved for use with Juno LED products. The fixture can be installed anywhere along the custom length trac and can be rotated and aimed in any direction. The Trac 12 LED Mini-Flood fixture is a versatile linear lighting choice that can also be used within display cases and cabinets to provide a crisp, uniform wash of light over illuminated objects.

-more-

## ***Juno Lighting Group New LED Products – Page 2***

The new Trac 12 and Flex 12 LED Mini-Cylinder Spotlights offer effective accent lighting in a miniature, energy-efficient package. Measuring less than two-inches in length and only 1-3/8" in diameter, they approximate the light output and distribution of 20W MR11 halogen lamps, utilizing less than one-third of the energy and providing more than ten times the rated life.

Available in 3000K and 4100K color temperatures, the white-light LED Mini-Cylinder Spotlights are compatible with standard Trac 12 and Flex 12 systems operating with 12V AC transformers approved for use with Juno LED products. The spotlights can be placed anywhere along the trac, which can be cut-to-length during installation, making the LED Mini-Cylinder Spotlights an economical and flexible accent lighting choice.

For more information visit [www.junolightinggroup.com](http://www.junolightinggroup.com)

### About Juno Lighting Group®

Founded in 1976, Juno Lighting, LLC is a leader in offering high-quality and innovative commercial and residential lighting solutions. Under the Juno Lighting Group umbrella, the company comprises seven product brands: Juno®, Indy™, Alfa™, AccuLite™, Aculux®, NaviLite® and DanaLite. The product brands provide lighting fixtures that are attractive, well-engineered and easy to install. For more information on Juno Lighting Group and its family of brands, visit [www.junolightinggroup.com](http://www.junolightinggroup.com). Juno Lighting Group is a subsidiary of Schneider Electric, the world's power and control leader.

###