

FOR USE UPON RECEIPT — 2011

JESCO INTRODUCES NEW RECESSED LED DOWNLIGHTING



New Product Introduction: JESCO **LED**

Recessed Downlights — complete line of high-output, highly energy conserving, long life, LED recessed downlights.

Design: JESCO Lighting design and engineering team.

Manufacturer: JESCO Lighting Group, founded 1998.

Product Applications: JESCO **LED Recessed Downlights** are suited for a broad range of upscale commercial, institutional and residential installations. They are specifically designed for use wherever high-performance accent lighting is wanted to provide effective, dramatic accent lighting solutions with low 11- to 16-watt energy consumption. LED lamp life of 50,000 hours compares to 4,000-hour incandescent and halogen lamp life, or to 20,000-hour CFLs, cutting maintenance time and costs accordingly.

LEDs emit no ultraviolet rays and contain no mercury, protecting both objects being illuminated, and the people viewing objects in a space.

JESCO **LED Recessed Downlights** illuminate both larger and smaller contemporary or transitional interior spaces, with ceiling heights of eight to ten feet.

No matter what display spaces or objects are illuminated, facility users and owners alike benefit from attractive dramatic lighting effects; major long-term energy savings; long, trouble-free operating life. **LED Recessed Downlights** provide visual integration with contemporary lighting design.

JESCO Debuts LED Recessed Downlights . . . page 2

Product Description: The full line of JESCO **LED Recessed Downlights** is housed in compact, cylindrical, fixture heads that are easy to handle, install and maintain. 3-, 3.5-, 4-, and 6-inch apertures are available.

Housings provide general ambient lighting; mount into simple openings cut by a contractor, and use torsion-tight springs.

Construction & Finishes: JESCO **LED Recessed Downlights** are made from non-corroding, easily cleanable, die-formed aluminum with gasketed glass lenses. Stainless-steel screws hold each unit securely. LEDs are available in pure white with color renditions of 3000K and 4000K. They meet the widest range of indoor spatial illumination requirements, that otherwise would employ standard, much more energy consuming incandescent, quartz halogen, compact fluorescent, or metal halide lamps. Units employ genuine Cree LEDs, are CSA, CSA C/US certified, meet UL1598, UL8750, and UL Class 2 standards and are FCC47CFR class B compliant.

Learn more about JESCO products and capabilities by visiting: www.jescolighting.com. JESCO Lighting, Inc., is located at 66-25 Traffic Avenue, Glendale, New York 11385. Telephone: (718) 366-3211. Fax: (718) 366-3646. E-mail: sales@jescolighting.com.

EDITOR, FOR MORE INFORMATION, PLEASE CONTACT:

Bill or Nancy Schoenfisch
SCHOENFISCH INCORPORATED
336 County Highway 24
Richfield Springs, New York 13439
(315) 858-8393/Phone
(315) 858-9635/Fax
primages@aol.com/E-mail