

For Immediate Release

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Mouser Electronics and LedEngin, Inc. Sign Distribution Agreement

Mouser Now Stocking the World's Smallest Footprint LED Emitters

Mansfield, Texas, USA – April 4, 2007 – Mouser Electronics, Inc., the only distributor to release a new catalog every 90 days, today announced it has signed a distribution agreement with LedEngin, a leader in Ultra High Brightness LED emitters and light source modules.

LedEngin manufactures ultra-small, ultra-bright, ultra-cool LED components and light source modules ideal for space-constrained applications. Products are based on their patented state-of-the-art high-power LED packaging technology and are reflow solderable, lead-free, and RoHS compliant.

“LedEngin is the leading visionary of ultra-bright LED solid state technology,” said Leonard Livschitz, LedEngin’s Vice President of Sales and Marketing, “and by teaming up with Mouser Electronics, a leader of Optoelectronics distribution sales, we will be able to respond competitively and expeditiously to the unique LED market demands.”

“We’re pleased to offer LedEngin’s high-brightness LED products to our engineering customers for their new design projects,” said Mike Scott, Mouser Vice President of Active Components. “We look forward to delivering new customers and deeper penetration of the LED marketplace to LedEngin through our innovative marketing programs.”

According to Scott, the distribution agreement with LedEngin is in keeping with Mouser’s unique business model of rapid introduction of the newest, most innovative products and latest technologies, further enhancing the distributor’s time-to-market advantage for their design engineering customers.

LedEngin’s new LZ line of Ultra-High Brightness LEDs has the world’s smallest footprint 1W, 3W, 5W, 10W, and 15W LED emitters. The single die 1W, 3W, and 5W LEDs come in 4.4mm ultra-small, surface-mount packages, while the 4 dice 10W and 15W LEDs are available in 7mm packages.

The LZ line is offered in red, green, blue, dental blue Infrared (IR), Ultra Violet (UV), and white color options with lumen maintenance exceeding an average of 90% after 50,000 hours.

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About Mouser

Mouser Electronics, Inc. is an electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers. Mouser.com features over 755,000 products online from more than 325 manufacturers. Mouser's 1,800+ page catalog is published every 90 days, providing designers with up-to-date data on the components now available for the next generation of electronic devices. Mouser ships globally to over 280,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

About LedEngin, Inc.

LedEngin, Inc. develops and manufactures industry leading high-power LED components and solid-state light engine modules for variety of applications. Its patented unique technologies in thermal management, stress management, optical design, and manufacturing processes deliver LED components with industry leading Lumen per Area and Lumen per Watt and enable emerging applications to reach volume production quickly.

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