



PRESS RELEASE

For Immediate Release

April 2005
Orlando, Florida

Lighting Systems Design Inc., a world leader in the laser display industry, will be the US importer for RGB Laser Systems. These Diode Pumped Solid State(DPSS) laser projectors provide fully balanced, full color, directed modulated outputs of 0.75 and 1.6 watts. The laser projectors include CTI 6800/6210 scanner for ILDA 30K performance. The optical chassis is hermetically sealed, and provides external adjustments for alignment. Projectors are truss mountable, have universal power input (90-250 VAC, 50/60 Hz), and have standard ILDA inputs.

For product availability and pricing, contact us via phone at 407-299-9504, or visit us on the web at www.lsd.com. These systems are excellent for industrial theater and trade show applications.

Greg Makhov, President of LSDI, says "These laser projectors are revolutionary. Many applications that are impractical with gas laser technology will benefit from the new DPSS systems. Due to the high beam quality and direct modulation, the 1.6 Watt system is fully equivalent to the standard small frame gas laser. It is amazing to consider that this is achieved with 300 watts of electrical power, as compared with a typical gas laser needing 10,000 watts of power. This is a 33 times increase in efficiency!"

Please direct all sales inquiries to:

Greg Makhov, President
Lighting Systems Design, Inc.
Telephone 407.299.9504 or fax 407.299.3965

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