

NEWS RELEASE



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For immediate release

CVI Melles Griot Announces RHS series Diode-pumped Solid-State laser at 660nm

Carlsbad, CA - CVI Melles Griot announces the expansion of its DPSS laser product line with the 'RHS' series laser, delivering 300 mW at 660 nm. According to Vice President of Business Development, Lynn Strickland, "The RHS series delivers single-mode, red light in a compact, efficient package for a variety of scientific applications including DNA imaging, Ophthalmology and Metrology."

Based on the company's 'BLS' platform, a single-mode 457nm blue laser, which has been in production for nearly a decade, the product will be launched at the Photonics West Exhibition in San Francisco.

CVI Melles Griot offers a broad range of solid state, semiconductor and gas lasers spanning the wavelength spectrum from the ultraviolet to the near infrared. Specializing in applications involving laser-induced fluorescence, the company also offers multi-laser platforms and integrated light engines for biotech and metrology-related applications with fiber optic and free-space beam delivery options.

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About CVI Melles Griot Serving biotech, industrial, aerospace, research and semiconductor applications, CVI Melles Griot is a leading global supplier of photonics products including lasers, optical components and systems, motion-control systems, laser measurement instrumentation and opto-mechanical hardware. Headquartered in Albuquerque, New Mexico, CVI Melles Griot operates manufacturing facilities in California, New Mexico, New York, the British Isles, England, Japan, and South Korea with sales representatives and distributors located worldwide.