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NEW 3.3-µm Infrared LED

From: Hamamatsu Corporation

Hamamatsu's latest infrared LED (L15893-0330CN) features a 3.3-µm peak emission wavelength for the highest output yet. Using Hamamatsu's unique crystal growth technology and process technology, this LED in a surface-mount type ceramic package makes the ideal light source for gas detectors, offering high-speed response, high reliability, and low power consumption.

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Fast. Custom. Lenses.

From: Rainbow Research Optics LLC

Rainbow Research Optics specializes in high-precision custom glass and IR lenses for critical applications in the defense, life science, and industrial markets. Full in-house capabilities including fabrication and VIS/MWIR thin film coatings for fast delivery and high levels for service. Materials include all glass, CaF2, Si, Ge, ZnSe, and ZnS. Made in U.S., ITAR registered, and ISO certified.



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High-Quality IR Cameras

From: Optris Infrared Sensing LLC

Affordable IR cameras in short- and longwave detector options. Richly featured software freely downloadable without annual subscription fees. Optics for microscopic or wide-FOV applications. Fast temperature measurements and easy process integration. Ideal for many industrial and R&D applications. Engineering support to quickly guide you to the best temperature measurement solution.



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Pulsed Laser Spectrum Analyzer

From: Bristol Instruments Inc.

The 772B-MIR Laser Spectrum Analyzer is for pulsed lasers operating from 1 to 12 μ m. It measures wavelength to an accuracy of ± 10 parts per million, and bandwidth and longitudinal mode structure to a resolution of 4 GHz, providing the ideal solution for scientists and engineers who need to know the spectral properties of their pulsed mid-IR lasers.



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