

PHOTONICS SHOWCASE



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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 μm . 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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[UV-Resistant Si Photodiode](#)

From: **Hamamatsu Corporation**

High sensitivity, back-illuminated structure, and compact size make Hamamatsu's S15289-33 Si photodiode the perfect fit for analytical instruments, optical measurement tools, and light-level monitors for intense UV light sources. This compact Si photodiode combines high UV sensitivity and high UV resistance in a compact chip-size package for tiling or mounting in tight spaces. Chat with our experts today.



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[Circular Variable ND Filters](#)

From: **Reynard Corporation**

Custom Circular Variable Neutral Density (CVND) filters change light intensity from 100% to less than 0.1%. Densities are supplied 0 to 1, 2, 3, 4, or 5 as a standard linear or customized gradient function, which can range from 45° to 360° of rotation. Features include laser and broadband coatings, substrates from 1- to 8-in. diameters, and functional wavelength from the UV to the far IR.



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