

PHOTONICS SHOWCASE



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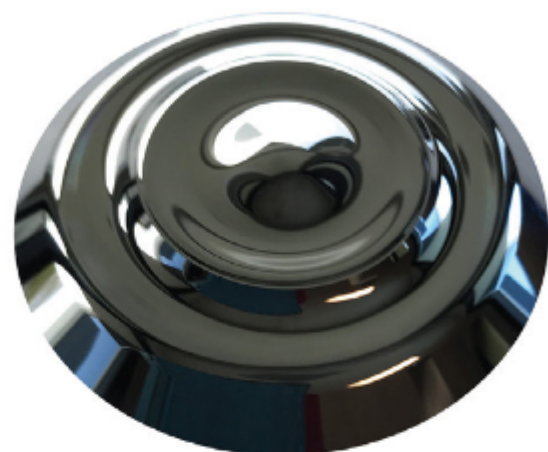
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Featured Products

[Diamond-Turned Reverse Axicons](#)

From: **Reynard Corporation**

Reynard Corp. produces and coats reverse axicons with 360° windows. We have internal diamond-turning capabilities with a focus on IR, exotic, and III-V crystal materials. Aspheric, spherical, cylindrical, and freeform elements are designed, manufactured, coated, and tested in-house. Other services include design support, optical fabrication, photolithography patterns, and MIL-Spec environmental testing. ISO 9001:2015 certified and ITAR registered.



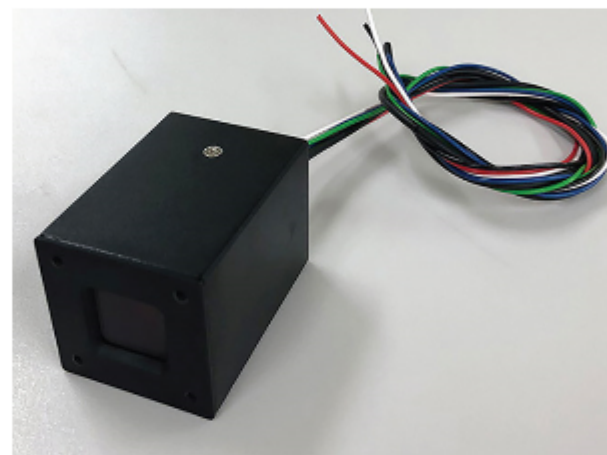
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[PMT Module for Microscopy](#)

From: **Hamamatsu Corporation**

Hamamatsu's H15460-40 PMT module features high sensitivity in the 300- to 740-nm region thanks to the PMT's GaAsP photocathode, and the PMT's 14 sq mm effective area offers a wide field of view for two-photon or multiphoton microscopy. The module also contains an HVPS circuit and high-speed amplifier that reduces noise between the detector and electronic devices, improving the overall sensitivity.



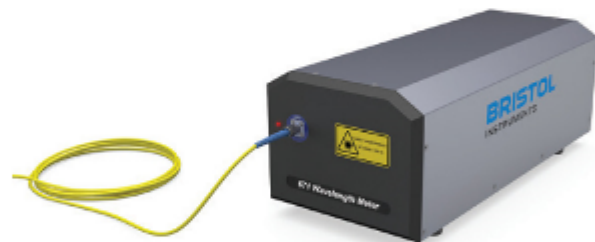
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[Laser Wavelength Meter](#)

From: **Bristol Instruments Inc.**

The 671 Series Laser Wavelength Meter uses a proven Michelson interferometer-based design to measure the wavelengths of CW lasers to an accuracy as high as ± 0.2 parts per million. Operation is available from 375 nm to 12 μ m. Continuous calibration with a built-in wavelength standard guarantees the reliable accuracy that is required for the most meaningful experimental results.



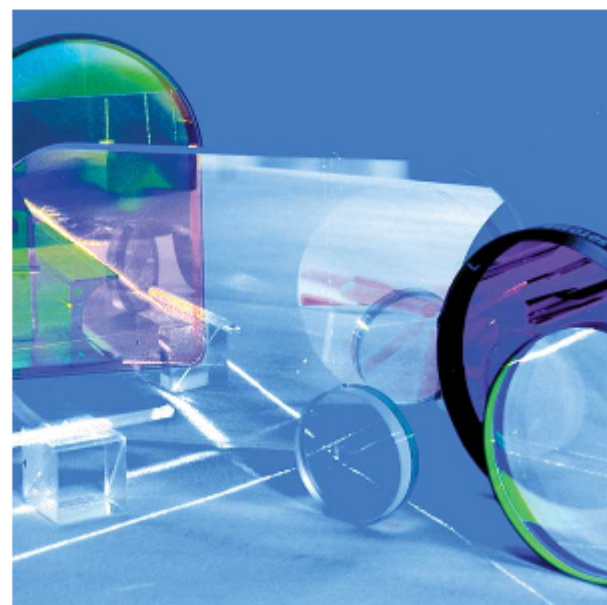
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[Thin Films and Optical Assembly](#)

From: **Applied Optics Center (AOC)**

The Applied Optics Center has been and continues to be one of the preeminent suppliers of laser blocking and absorbing filters as well as optical assemblies to both the U.S. military and commercial industry. Five 2-meter coating chambers, along with various 1-meter and 1/2-meter chambers, place AOC in a unique position with regard to coating capacity. A wide variety of coatings on various substrates can be designed.



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