

Andor Optical Separator 6-core



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It hosts state-of-the-art 3000-square-foot Class 1000 and 100 clean rooms, and also provides a unique, 6-Sigma driven environment for streamlining of products design, manufacturing, ...



The Kymera 193i is a compact imaging spectrograph with F/3.6 aperture which, when combined with Andor's world-class range of ultra-sensitive UV-NIR and SWIR detectors, offers a "workhorse" ...



Engineered from the outset with "ease-of-use" in mind, every Andor Spectroscopy system features a combination of market leading detectors and spectral instruments, seamlessly controlled through ...



The main components include a microscope, spectrograph, detector, mechanical parts for coupling the spectrograph with the microscope, optical components for manipulation of the light along the optical ...



Andor's modular spectroscopy platforms are designed to tackle analytical challenges from UV to SWIR, from macro- to nano-scale, with fluxes down to single photon and time-resolution down to nanosecond.



Andor is a world leader in design and manufacture of high-performance EMCCD, sCMOS and CCD cameras, microscopy systems, spectrographs, and optical cryostats.



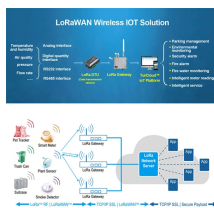
The Mechelle 5000 is Andor's dedicated detection solution for LIBS, offering a unique combination of 750 nm band-pass with high optical resolution in one single acquisition.



Looking for higher optical throughput? The Andor HoloSpec is a high throughput transmission spectrograph with a robust, compact, low stray-light design ideal for photon-starved, fibre-coupled ...



Andor's range of off-the-shelf and custom designed fibre optic solutions can be a very convenient way to collect and transport light from an experimental set-up to a spectrograph-based detection solution.



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Contact Us

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