

The Shamrock and Kymera series from Andor offer a wide range of spectrographs to find a solution for every application. The main difference of the three models is the focal length: 328, 500 and 750 mm, ...

We have compiled a list of Spectrometers from the Andor Technology website/catalog and made their products searchable by specification. Use the filters to narrow down on products based on your ...

Andor's range of highly versatile spectrographs provide high resolution, high throughput, high modularity, ease of use from the UV to the NIR and SWIR, from macro- to nano-scale, with fluxes down to single ...

The Andor Shamrock 500i imaging spectrometer is the latest addition of the Andor family of spectrometers based on Czerny-Turner optical design. The optimized optical design provides ...

Protected silver coated optics option is also available on request for maximum efficiency in the NIR region and is recommended for working with Andor iDus InGaAs detectors.

The Andor HoloSpec is the ideal solution for collecting more light and achieving better signal-to-noise ratio faster, which is critical for applications such as micro-Raman mapping, microfluidics, real-time ...

Andor has been taking pride in helping researchers around the world achieve breakthrough discoveries for the last 28 years. By keeping at the forefront of detector technology, Andor is able to offer a range ...

Protected silver coated optics option is also available on request for maximum efficiency in the NIR region and is recommended for working with Andor iDus InGaAs detectors or IR single-point ...



# Andor Metallurgical Spectrometer

Web: <https://maxtools.co.za>

