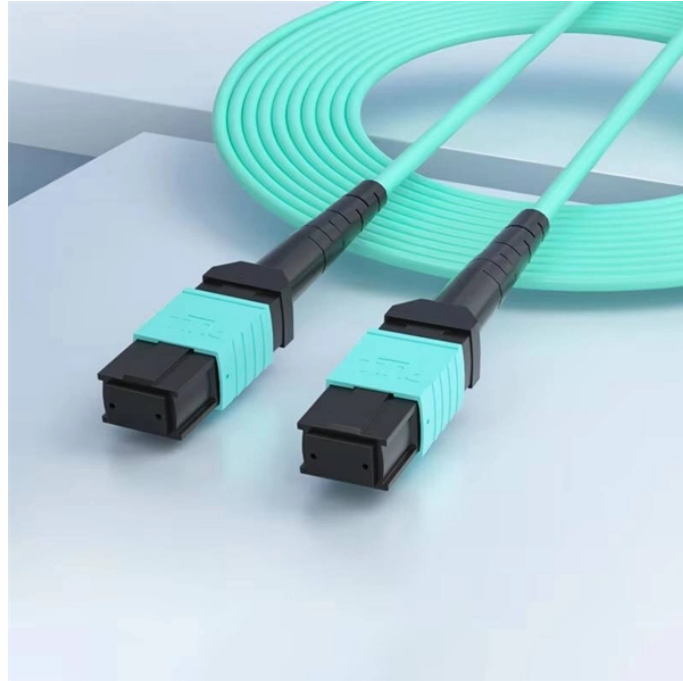


Bare Spectrometer



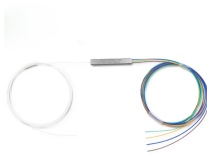
Bare Spectrometer



The table below provides a quick reference guide for spectrometer selection for many common applications. The system recommendations in this table are for simple configurations of mostly single ...



Malvern Panalytical offers a range of portable spectrometers and a portable XRF analyzer alternative to a XRF handheld or XRF gun.



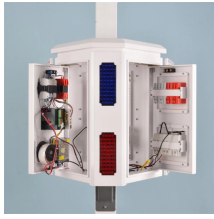
The ALPHA II is a compact and modular FT-IR spectrometer with highest build-quality. Analyze any sample type and enjoy an intuitive user experience.



Spectrometer available in six wavelength configurations for deep UV spectroscopy, starting at 185 nm to VIS and NIR ranges up to 1100 nm, optimized for flexible and tight integration



Lightweight and portable, handheld spectrophotometers offer the convenience of bringing the device to the sample. A portable spectrophotometer is a valuable tool for capturing color data on a variety of ...



With dimensions of 112.0 mm x 93.8 mm x 41.5 mm that measure roughly the size of a portable hard drive, the performance of these compact spectrometers is ideal for educational, research, and OEM ...



Breeze™ - the world's first smartest palmed spectrometers for full coverage from 400-2500nm. A simple only one button operation at anytime and anywhere! The top-performance and durable palmed ...



HBPRs are balanced photodetectors for measuring small differential photocurrents or small optical differential powers with bandwidths in the MHz range. They each have two switchable gains and ...



Here we introduce a new class of spectrometer, which uses the convolution theorem as its unique mathematical foundation.



A mass spectrometer produces a plot of the mass spectra of a chemical substance. The plot is defined by the mass-to-charge (m/e) ratio vs the relative intensity or abundance of each substance. For ...

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