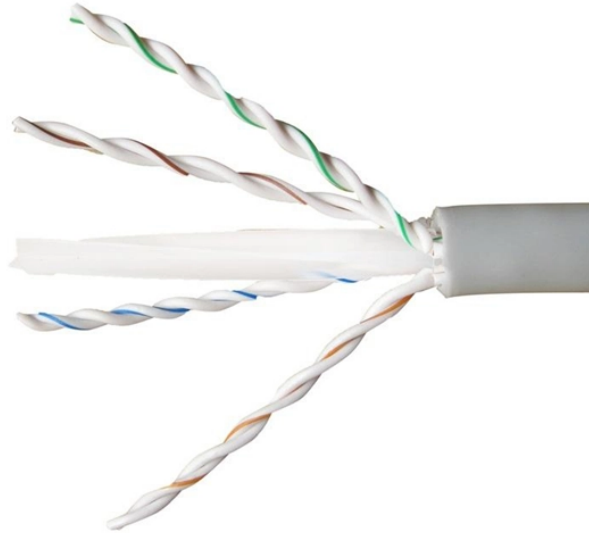


# Indzawo Optic Connect

## Beliznac Spectrometer



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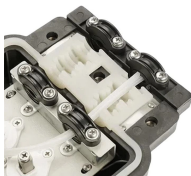
Belec has re-designed his most powerful laboratory spectrometer, the Belec Vario Lab, improving it both in terms of precision and flexibility, to satisfy all today's needs in metal analysis industry for:



StellarNet designs UV-VIS-NIR spectrometers, Raman spectroscopy systems, fiber-optic spectrometers, chemometric analyzers, and spectral analysis software for laboratory, industrial, ...



Specac manufactures accessories for spectrometers, FTIR and XRF sample preparation equipment and a range of polarizers (as well as bespoke optics solutions). Get in touch to buy FTIR equipment and ...



Belec optical emission spectrometers help you to check the quality of metals, identify irregularities and analyze alloys. You receive reliable information about the chemical composition of your materials.



The Belec IN-SPECT is the new compact stationary spectrometer for metal analysis. The tabletop instrument combines most of the features of a complex laboratory instrument in a compacted way. ...



Thanks to the almost unlimited number of measuring programs that can be installed on it, the Belec IN-SPECT is the unique and compact optic dual-spectrometer that can be used for smelting control in ...



For over 50 years, Belec has been developing high-precision portable and stationary spark optical emission spectrometers that are used worldwide for metal analysis. Belec spectrometers ensure safe ...



Lunatic is a UV/Vis spectrophotometer designed for accurate, microvolume quantification of proteins and nucleic acids. It delivers the capabilities of a general-purpose UV/Vis spectrophotometer, optimized ...



The Belec Compact Port HLC is the World's only Portable Hybrid Spectrometer for metal analysis of carbon combined with Best and Unique Flexibility and latest 6GSO-System.



The attractive design of the Belec Vario Lab ensures an ergonomic set-up of the spectrometer at a comfortable working height. The drawer has enough space to accommodate user tools, drift ...

## Contact Us

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