

Colorimetric Full Spectrum Analyzer



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A spectrophotometer for color analysis is an instrument employed in a wide range of industries that uses full-spectrum color measurements to analyze physical samples and ensure color consistency.



Online shopping for Colorimeters - Substance Analysis Instrumentation from a great selection at Industrial & Scientific Store.



High-performance Spectral Colorimeter for professional color measurements of clear, transparent liquids with reference beam technology. More than 25 color scales included. Exact color calculations which ...



Acquire full spectrum analysis and research-grade colorimetry of solids, liquids, and powder samples! This intuitive app lets users control their spectrometer and capture basic and more ...



Measure common colorimetric water and wastewater parameters using the Thermo Scientific™ Orion™ AQUAfast AQ4000 Colorimeter. This instrument has 65 pre-programmed methods, automatic ...



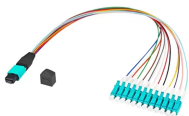
Precision in every hue uncovers the world's Color Spectrum Analyzers have lab essentials with advanced features for pinpoint accuracy in frequency measurements.



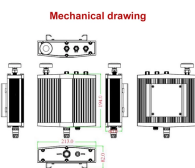
Engineered for continuous operation, this Analyzer delivers consistent and precise data, even in tough environments. Operators benefit from a user-friendly interface and simple controls, ensuring quick ...



Find your colorimetric analyzer easily amongst the 76 products from the leading brands (Metrohm, ABB, Endress+Hauser, ...) on DirectIndustry, the industry specialist for your professional purchases.



Versatile and highly precise visual colorimetric water analysis system for rapid and accurate water analysis and color measurement. The MD 100 Chlorine Colorimeter is a single parameter instrument ...



The CRIApp application is a streamlined, cross-platform, user-centric application designed to perform all colorimetric - based analysis. It provides a familiar and consistent workspace no matter which ...

Contact Us

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