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INSTRUMENTS

671 Series Laser Wavelength Meter

The 671 Series Laser Wavelength Meter uses proven Michelson interferometer-based technology to accurately measure the wavelength of CW lasers that operate from 375 nm to 12 μm . To achieve the most reliable accuracy, this system is continuously calibrated with a built-in wavelength standard. Bristol's latest model — the 671 NIR2 supports the characterization of infrared lasers that operate from 1.0 to 2.6 μm . A pre-aligned fiber-optic input ensures optimum alignment of the laser under test.

Download the data sheet for more information.

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