



# Telecom Wavelength Meter Spectrum Analyzer



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Model	Signal	Grade	Wavelength Range	Wavelength Accuracy	Rate	Power Accuracy	Calibration
228 CW	single wavelength	A	700 - 1650 nm (182 - 428 THz)	±0.2 ppm	10 Hz	±0.5 dB	Continuous with built-in HeNe laser
		B		±0.65 ppm			
428 CW and modulated	up to 1000 signals	A	1270 - 1650 nm (182 - 236 THz)	±0.2 ppm	4 Hz	±0.5 dB	Continuous with built-in HeNe laser
		B		±0.65 ppm			
438 CW and modulated	up to 1000 signals	A	1000 - 1680 nm (178 - 300 THz)	±0.2 ppm	10 Hz	±0.5 dB	Continuous with built-in HeNe laser
		B		±0.65 ppm			
828 CW and modulated	single wavelength	A	1250 - 1650 nm (182 - 240 THz)	±0.2 ppm	1 kHz	±0.5 dB	automatic with built-in wavelength standard
		B		±0.65 ppm			

