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Coherent® Laser Power and Energy Meters

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- Coherent® [Thermopile Power Sensors](#), [Position Sensing Thermopile Sensors](#), [Laser Energy Sensors](#), or [High Sensitivity Sensors](#) Sold Separately
- FieldMate Used to Measure Laser Power
- FieldMaxII Used to Measure Laser Power and Energy
- ISO 17025 Certified

Common Specifications

General

Calibration Uncertainty (%):	±1.0
Environmental & Durability Factors	
Operating Temperature (°C):	+5 to +40
Storage Temperature (°C):	-20 to +70

Technical Information

Products

Type	Resolution	Power Sampling Rate (Hz)	Computer Interface	Model Number	Stock Number	Price	Buy
Power, Energy, and Beam Position	0.1% Full Scale at 10Hz, 0.2% Full Scale at 20kHz	625,000	USB & RS232	1268881	#35-203	₹1,56,600	Contact Us
Power Only	0.1% of Full Scale (10s Scale)	20	-	1098297	#59-978	₹96,300	10 to 12 days
Power Only	0.1% Full Scale	10	USB	1098579	#88-411	₹1,15,650	10 to 12 days
Power and Energy	0.1% Full Scale	10	USB	1098580	#66-277	₹1,71,000	10 to 12 days
Power and Energy	±0.04% (25% to full scale), ±0.26% (5% to 25% of full scale), ±1% (min to 5% of full scale)	10	Ethernet, USB, RS-232, PC application	2256258	#23-660	₹1,93,050	10 to 12 days
Power and Energy	±0.04% (25% to full scale), ±0.26% (5% to 25% of full scale), ±1% (min to 5% of full scale)	10	Ethernet, USB, RS-232, PC application	2256259	#23-661	₹2,16,900	10 to 12 days



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