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Coherent USB-PowerMax Pro Fast Measurement Systems

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- Fastest Response Laser Power Measurement System Available
- Fully Integrated Plug-and-Play USB System
- Large Active Area for Full Beam Measurement

Common Specifications

General

Rise Time (µs):	≤10	Calibration Uncertainty (%):	±2
Cooling Method:	Water/Air (intermittent)	Fall Time (µs):	≤10

Optical Properties

Calibration Wavelength (nm):	810
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Technical Information

Products

Power Range (Water-Cooled)	Maximum Incident Energy Density	Wavelength Range (nm)	Computer Interface	Active Area (mm)	Model Number	Stock Number	Price	Buy
200mW to 150W	33mJ/cm ² (10ns; 1064nm)	400 - 1100, 9000 - 11000	USB	30 x 30	1295921	#37-075	€4.040,00	3-4 days
3W to 350W	30J/cm ² (3ns; 755nm)	700 - 1070, 10600	USB	25 Dia.	1315456	#37-076	€4.620,00	3-4 days
100mW to 150W	33mJ/cm ² (10ns; 1064nm)	400 - 1100, 9000 - 11000	DB25	30 x 30	1266709	#12-413	€2.880,00	Contact Us
1W to 350W	33J/cm ² (3ns; 755nm)	700 - 1070, 10600	DB25	25 Dia.	1286588	#12-415	€3.140,00	Contact Us



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