

Coherent® PowerMax Wand 1299161 | 325 - 1065nm

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Stock #88-425 3-4 DAYS

- 1 + **€2.110,00**

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€2.110,00

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Active Area Diameter (mm):
8

Type of Optics:
Diffuse Quartz

Type of Sensor:
Silicon

Length of Cable (m):
2.5

Linearity (%):

±1
Computer Interface: USB
Calibration Uncertainty (%): ±1
Calibration Wavelength (nm): 514
Spectral Compensation Accuracy (%): ±4 (325 - 900nm) ±5 (900 - 1065nm)
Cooling Method: Air
Maximum Incident Power Density (W/cm²): 20
Response Time (s): 0.5
Power Range: 8.5µW - 140mW
Wavelength Range (nm): 325 - 1065
Noise Equivalent Power: 170nW

Regulatory Compliance

RoHS 2015: Exempt
Reach 224: Contains SVHC(s)
Certificate of Conformance: View
