

Coherent® Thermopile Power Sensor 1098329 | 10mW - 2W, DB25

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Active Area Diameter (mm):
19

Model Number:
PM2
Coherent Part Number: 1098329

Type:
[Meter required](#)

Type of Sensor:

Thermopile
Length of Cable (m): 2.0
Computer Interface: DB25
Calibration Uncertainty (%): ±1
Calibration Wavelength (nm): 514
Long Pulse Joule Mode Range (J): 0.5 - 2
Maximum Intermittent Power, <5min (W): 5 (air-cooled)
Cooling Method: Air
Maximum Incident Power Density (kW/cm²): 6
Power Range: 10mW - 2W
Maximum Incident Energy Density (J/cm²): 0.6 @ 1064nm, 10ns
Compatible Meters: #35-203 , #12-393 , #59-978 , #88-411 , #66-277 , #88-412
Wavelength Range (nm): 190 - 11000
Wavelength Range (µm): 0.19 - 11

Regulatory Compliance

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