

Coherent® EnergyMax 1110855 | 300nJ-600μJ, DB25

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Coherent® EnergyMax Laser Energy Sensors

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Active Area Diameter (mm):
10

Connector:
DB25

Model Number:
J-10MB-LE
Coherent Part Number: 1110855

Type:
[Meter required](#)

Type of Sensor: Pyroelectric
Length of Cable (m): 2.5
Linearity (%): ±3
Calibration Uncertainty (%): ±2
Calibration Wavelength (nm): 1064
Noise Equivalent Energy (μJ): <0.02
Maximum Repetition Rate (pps): 1000
Maximum Incident Beam Power (W): 4
Maximum Pulse Width (μs): 17
Compatible Meters: #35-203 , #66-277 , #88-412
Wavelength Range (nm): 190 - 12000
Maximum Incident Energy Density: 500mJ/cm ² (10ns, 1064nm)
Energy Range: 300nJ - 600μJ
Preferred Meter: #88-412

Regulatory Compliance

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