

Coherent® High Sensitivity Optical Power Sensor 1098313 | VIS, 400-1060nm

See More by [Coherent®](#)



Stock **#59-979** [CONTACT US](#)

- 1 + **€805,00**

ADD TO CART

Qty 1+
€805,00

Volume Pricing
Request Quote

ⓘ Prices shown are exclusive of VAT/local taxes

Get Product Downloads

Active Area Diameter (mm):
7.9

Model Number:
OP-2 VIS
Coherent Part Number: 1098313

Type:
[Meter required](#)

Type of Sensor: Silicon
Length of Cable (m): 1.8
Computer Interface: DB-25
Maximum Incident Beam Power (mW): 50
Minimum Incident Beam Power (nW): 10
Calibration Uncertainty (%): ±12.0 from 440 to 445nm ±5.0 from 450 to 1100nm
Cooling Method: Air
Resolution (nW): 1
Power Range: 10nW - 30mW
Compatible Meters: #35-203 , #12-393 , #59-978 , #88-411 , #66-277 , #88-412
Wavelength Range (nm): 400 - 1100

Regulatory Compliance

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