

Polarimetru

I.D.: 94325552

Data publicarii	05.03.24	Coduri CPV	38300000-8
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Pretul estimativ: 30.430,00 RON - 30.430,00 RON

Descriere: Polarimeter, Free Space and Fiber Coupled, 600 - 1080 nm, Metric Threading Wavelength Range 600 nm - 1080 nm Dynamic Range -60 dBm to +10 dBm (10-6 mW to 10 mW) Sampling Rate Default 30 Samples/s Maximum 400 Samples/s Measurable SOP Entire Poincaré Sphere Azimuth Accuracy $\pm 0.25^\circ$ Ellipticity Accuracy $\pm 0.25^\circ$ DOPf Accuracy $\pm 1.0\%$ Free Space Aperture $\varnothing 3$ mm Input Fiber Connector FC/PC Accepted by Included $\varnothing 12$ mm Collimatorg Included $\varnothing 12$ mm Collimator F240FC-B Maximum Input Beam Divergence 2° Warm-Up Time for Rated Accuracy 15 min Additional Specifications Command and Control Interface USB 2.0 Mini-B Input Power Supply Via USB 2.0 Mini-B Interface or DS15 External Power Supplyh DS15 Power Supply Ratings 15.0 V; 1.2 A Operating Temperature Range 5°C to 40°C Storage Temperature Range -40°C to 70°C Dimensions 51.0 mm x 55.0 mm x 56.3 mm (2.01" x 2.17" 2.22") Bottom Mounting Features One 1/4"-20 (M6) and Two 8-32 (M4) Threaded Holes Weight 0.28 kg (0.62 lbs) Termen de garantie 12 luni de la livrare
