



Fourier Transform Optical Spectrum Analyzer, 350 - 1100 nm

I.D.: 73930120

| | | | |
|-----------------|----------|------------|------------|
| Data publicarii | 05.10.22 | Coduri CPV | 38433300-2 |
|-----------------|----------|------------|------------|

| | |
|-------------------|---------------------------------|
| Pretul estimativ: | 142.780,00 RON - 142.780,00 RON |
|-------------------|---------------------------------|

Descriere: Fourier Transform Optical Spectrum Analyzer, 350 - 1100 nm Spificatii tehnice Spectral Resolution 7.5 GHz (0.25 cm-1) Spectral Accuracy ± 2 ppm Spectral Precision 1 ppm Wavelength Meter Resolution 0.1 ppm Wavelength Meter Display Resolution 9 decimals Wavelength Meter Accuracy ± 1 ppm Wavelength Meter Precision 0.2 ppm Input CW Power (Max) 10 mW (10 dBm) Input Damage Threshold 20 mW (13 dBm) Power Level Accuracy ± 1 dB Optical Rejection Ratio 30 dB Polarization Dependence ± 1 dB Input Fiber Compatibility FC/PC Connectors ; All Single Mode Patch Cables, Including Fluoride SM Patch Cables Silica Multimode Patch Cables with $\leq \varnothing 50 \mu\text{m}$ Core and $\text{NA} \leq 0.22$ Fluoride Multimode Patch Cables with $\leq \varnothing 100 \mu\text{m}$ Core and $\text{NA} \leq 0.26$ Free-Space Input: Accepts Collimated Beams $\leq \varnothing 6$ mm Red Alignment Laser Beam Output Four 4-40 Taps for 30 mm Cage Systems Dimensions 320 mm x 149 mm x 475 mm Termen de garantie 12 luni Prin acceptarea preteii achizitii va asumati toate cerintele
