



## Optical Spectrum Analyzer (OSA) MS9740A

### Features

- Measurement of passive optical devices in <math><0.2\text{s}</math>(5nm) reduces total analysis time
- Dedicated applications for evaluating active optical devices
- Excellent cost performance
- Dynamic range performance  $\geq 60$  dB (0.4 nm from peak wavelength)
- 30 pm minimum resolution bandwidth
- Supports SM and MM fibers
- Lightweight, 50% less power consumption