ASE broadband fiber light sources

Amplified spontaneous-emission sources for fiber-component tests, sensing and spectral measurements.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Wavelength-band options	C band, L band, C+L band; 1060 nm option
Source mechanism	Pumped rare-earth-doped fiber, amplified spontaneous emission
Polarization	Low degree of polarization
Format	Module or benchtop

Applications

Passive fiber-component testing / Spectral analysis / Fiber sensing

Selecting your configuration

This is a broadband ASE source. Specify band, spectral power density, total output power, flatness and polarization requirements; confirm units and measurement bandwidth for the selected source.

Series options are not guaranteed combinations. Precisometer confirms the specifications, interfaces and availability of your selected configuration in a quotation.

Product page and enquiry | info@precisometer.com