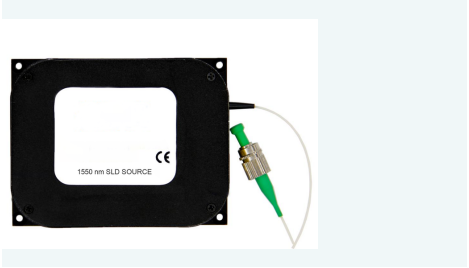
SLD broadband light sources

Low-coherence superluminescent-diode sources with automatic power and temperature control.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Series wavelength coverage	800-1600 nm; discrete source options
Technology	Superluminescent diode (SLD)
Control	APC and ATC
Format	Module or benchtop

Applications

Optical coherence tomography / Fiber sensing / Passive-device testing

Selecting your configuration

Select centre wavelength, spectral width, power and fiber type. The series coverage is not a continuous tuning range or the spectrum of one 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