Tunable DFB laser sources

Remotely controlled tunable sources for WDM-component testing, optical sensing and coherent measurements.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Tuning coverage	C-band and L-band options
Tuning range	More than 34 nm; configuration dependent
Wavelength control	Internal wavelength locking; remote operation
Format	Module or benchtop

Applications

WDM-device testing / Polarization-dependent loss measurements / Fiber sensing

Selecting your configuration

Confirm the actual tuning endpoints, channel spacing, linewidth, settling time and power at each wavelength. These specifications vary across configurations.

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