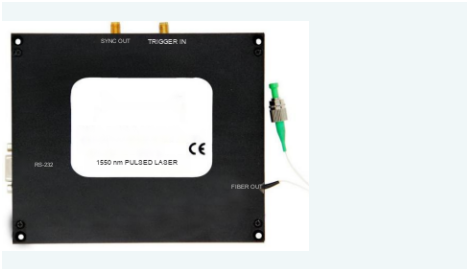
Nanosecond pulsed laser modules

Pulsed semiconductor laser modules with adjustable pulse width and repetition frequency.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Wavelength options	850, 905, 1064, 1310, 1550 nm
Pulse duration	Down to 5 ns; configuration dependent
Timing controls	Adjustable pulse width and repetition frequency
Trigger options	Internal or external
Stabilization	Automatic power and temperature control

Applications

Laser ranging / Seed sources / Fiber sensing

Selecting your configuration

Specify pulse duration, peak power or pulse energy, repetition rate and trigger requirements. Average power and peak power are different specifications.

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