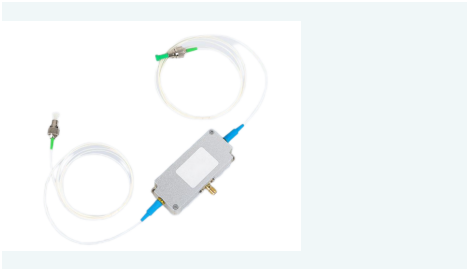
Fiber-coupled acousto-optic modulators

Compact fiber-coupled modulators for laser gating, frequency shifting and fiber sensing.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Typical wavelength options	633, 780, 850, 1064, 1550 nm
Listed RF frequency options	40, 80, 100, 200 MHz
Fiber options	PM or SM
Package	Compact sealed metal package

Applications

Laser pulse control / Fiber sensing / Cold-atom experiments

Selecting your configuration

RF frequency shift and usable modulation bandwidth are different parameters. Specify both, together with rise time, optical power and the required driver.

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