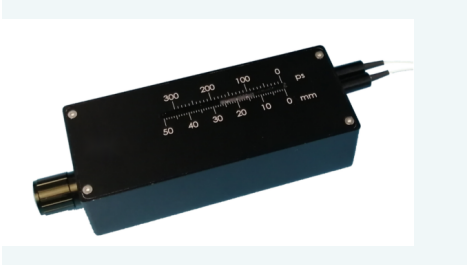
Manual variable optical delay line

Rotary adjustment of optical path delay with a direct length and time scale.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Delay range	330 ps
Adjustment	Manual rotary control
Readout	Panel scale in mm or ps

Applications

Optical interferometry / OCT / Timing and radar calibration

Selecting your configuration

Specify wavelength, fiber and connectors. Confirm delay calibration, repeatability, insertion loss and polarization effects for your configuration.

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