

Extinction Ratio Tester Event Blind Zone 1m Specifications and Models

[Home](#) / [Products](#) / [Optical analysis device](#) / [Polarization meter](#) / [Extinction ratio tester](#)

The PERM is a benchtop polarization extinction ratio meter designed for precise measurement of polarization extinction ratio (PER) and polarization angle in polarization-maintaining (PM) fibers, ...

The ERM2xx Extinction Ratio Meters measure the polarization angle and extinction ratio (ER) of polarization-maintaining (PM) fibers and are useful in alignment applications such as ...

OZ Optics has bundled its polarized sources, polarization extinction ratio meters and master reference patchcords into the PER-KIT - one complete test set for rapid testing of the polarization maintaining ...

Polarization Extinction Ratio Meter & Polarized Sources Features:

- o Measures up to 40dB extinction ratios (over specific wavelength ranges)
- o Built in USB Communications Interface
- o Wide wavelength ...

The optical power meter single/double channel extinction ratio meter (extinction ratio tester) can independently test polarization extinction ratio, optical power, digital zero, digital calibration, manual ...

It can quickly and accurately measure the extinction ratio polarization angle, and optical power. The product is mainly used for polarization-maintaining fibers and their accessories, polarization ...

The PEM-400 is an instrument developed for high-volume testing of the polarization extinction ratio (PER) of polarization maintaining (PM) components such as fiber array units (FAU) and external ...

The CUBE-ER100 is a rotating polarizer-based polarization extinction ratio (PER) meter for fiber & free-space optical applications. Because of its compact size & fast measurement speed up to 50 points ...

It is available in single or dual channel versions. The ERM-202 combines low noise circuitry with a high resolution stepper motor to achieve a PER dynamic range of 50 dB and angle resolution of 0.06°. It ...



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