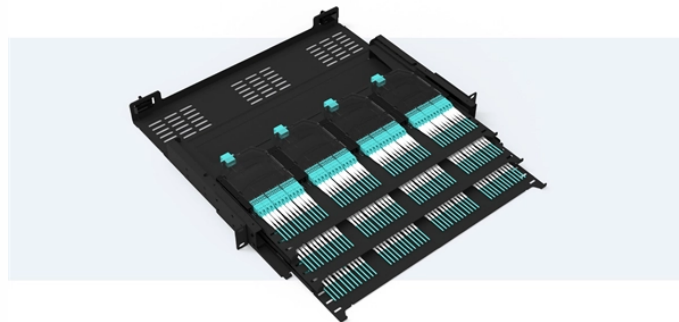


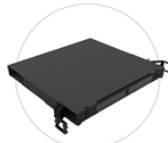
Selection of Dedicated Extinction Ratio Tester for Supercomputing Centers

Pre-Terminated Patch Panel

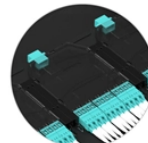
- Standard 19" width
- Max 144 fibers in 1U
- Ultra-High Density Ready



Dual-rail, easy install & maintain



Lightweight ABS MPO cassette




Premium sheet metal with matte coating


Overview


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 properties of optical components. 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. It simultaneously. Specially designed for military field optical cables, the neutral bayonet locking structure can realize fast and arbitrary connection between head and seat, head and head, seat and seat. It has the characteristics of multi-core one-time connection and blind plug; low connection loss and high. 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 or automatic range selection. It is equipped with a USB (RS232) interface. The upper computer. 1290-1650 nm; No. of Channels 1; PER Resolution 0. Because of its compact size & fast measurement speed


up to 50 points per second, it can easily be integrated into PM fiber auto-alignment systems.


Selection of Dedicated Extinction Ratio Tester for Supercomputing

	<p>We offer systems for testing devices terminated with connectors, and now systems for testing the polarization properties of V-Groove arrays.</p>
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	<p>With high bandwidth and low distortions the PSO-200 is able to measure constellation diagrams with very high fidelity without the need for equalization or DSP enhancement. The PSO-200's flexible ...</p>
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	<p>We offer systems for testing devices terminated with connectors, as well as systems for testing the polarization properties of V-Groove arrays.</p>
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	<p>Extinction ratio tester-Product Resources,Ideal PhotonicsSpecializing in global instrument distribution and system integration for MCT detectors, semiconductor laser diodes, mid-infrared QCL lasers, fiber ...</p>
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	<p>Product Overview PER8605 Polarization Extinction Ratio Tester is a professional equipment for polarization extinction ratio (PER) testing of polarization preserving devices, polarization testing of ...</p>
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The ERM-202 is a rotating-polarizer polarization extinction ratio meter and is available in single or dual channel versions.



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 ...



The ER2200 can measure extinction ratio, polarization angle, and optical power quickly and with high accuracy. ER2200 is equipped with real-time test software, 50dB PER dynamic test range, and the ...



To accommodate different PM fiber connectors, Thorlabs offers six different adapters for the extinction ratio meters sold above. Each adapter can be directly mounted to the device via the fiber connector ...



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 ...

Contact Us

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