

**OPTICAL FIBER MEASUREMENT SPECIALISTS** 



Brand New Encircled Flux Meter

## MPX-1A

## **Encircled Flux Meter**

The MPX-1A Encircled Flux Meter is the top choice for industry leaders worldwide, known for its adherence to international standards and repeatable results, setting the industry gold standard. Precise encircled flux measurements are vital for evaluating multimode network solutions and ensuring optimal optical system performance.

The MPX-1A simplifies this process – simply connect your source and patchcord, and the system automatically measures Modal Launch Conditions in real-time. Its advanced hybrid focus system combines manual focus with automatic fine-tuning for optimal focus, whilst its automatic filter sliders ensure the best exposure. This ensures fast, precise, and consistent data with minimal operator training.

In addition, the high-resolution camera captures the input signal with minimal distortion and improved linearity, providing high-quality and accurate images for detailed analysis.

Experience the repeatability and reproducibility of the MPX-1A Encircled Flux Meter, and elevate your validation process to meet the highest industry standards.



Automatic hybrid focus system and automatic optimum exposure filter



High-resolution camera with minimum distortion and improved linearity



Real-time encircled flux measurement



Standards compliant: TIA-526-14-A IEC 61280-4-1 TIA/EIA-455-203 IEC 61280-1-4 IEEE 802.3



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