

Insertion & Return Loss Tester

Single & multi mode in an organic whole, and the use of a machine in various ways. It can measure the tail fiber of single-mode 1310 nm, 1550 nm and multimode 850 nm , and can be used as high stable light source, optical power meter, insertion loss meter, and return loss instrument. with operating system, can be directly connected to computers support for multiple testing interface configuration.



Return Loss	Working wavelength	1310 ~ 1550nm
	Return loss range	0 ~ 75dB
	Calibration wavelength	1310 ~ 1550nm
	Measuring accuracy	0.25dB
	Stability	0.02dB/hour (at 25°C)
	Connector type	FC/APC
Insertion Loss	Wavelength rage	1310/1550/850nm
	Power range	+3dB ~ 80dBm
	Measuring accuracy	0.05dB
	Display resolution	0.001dB; 0.001nw / uW / mW
	Testing mode	Linearity/Non-Linearity
	Connector type	FC/SC/ST/LC/ 2.5mm & 1.25mm
Others	Power Supply	AC 190-260V
	Storage temperature	-5°C ~ +55°C
	Dimensions	26*26*14mm
	Weight	3.5kg

ORDERING INFORMATION

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