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YW-B330i Insertion /Return Loss tester

Advantages

- The unique insertion loss warning tip
- Large colored LCD display
- High precision, wide measurement range
- The unique insertion loss warning setting,
- Different display colors to increase testing efficiency
- Linkage of the wavelength of the modes of optical light source and optical power meter, reducing operation procedure
- Easy to clean with dismountable design adaptors
- Various types of test connector available



General

YW - B330i insertion/return loss tester is widely applied in the test of Insertion loss and return Loss in fiber optic cable, optical passive components and fiber optic communications system.

Specification

Optical Return Loss Test	Operating Wavelength	1310/1550nm
	Measurement Range	0 ~ 75 dB
	Calibrated Wavelength	1310/1550nm
	Test Accuracy	0.25dB
	Output Stability	0.05dB/hour (@ 25°C)
	Optical Interface	FC/APC
Optical Insertion Loss Test	Calibrated Wavelength	850/1310/1550nm
	Measurement Range	+3 ~ -80 dBm
	Test Accuracy	0.25dB
	Display Resolution	Non-linear: 0.001dB; linear: 0.001nw/ μ W/mW
	Measurement mode	Linear and non-linear
Overall specification	Connector type	Interchangeable, FC/SC/ST/ ϕ 2.5mm/universal / ϕ 1.25mm adapter
	Power Supply	AC 100-240V
	Operating Temperature	-5°C~+55°C
	Dimension	260×265×140mm
Weight (kg)		3