

Anritsu 9085-OTDR Fiber Optic Tester



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It supports optical loss and reflectance measurements and analysis as well as evaluation of fiber events. In addition, connecting an external fiberscope (VIP-sold separately) enables inspection and ...



Combining high performance with user-friendly operation, this OTDR is an essential tool for technicians working in fiber installation, maintenance, and troubleshooting. Equipped with a high-resolution 8 ...



The ACCESS Master MT9085 is a handheld complete Fiber Optical Cable tester for performing all optical pulse tests, optical loss/power measurements and optical fiber end-face inspections.



This all-inclusive optical pulse tester was developed with a full range of functions, including a light source and optical power meter for measuring and finding faults in optical fibers.



OTDR Testing: High dynamic range performance for identifying faults and evaluating fiber health. Supports both singlemode and multimode applications. Optical Power & Loss Measurement: Built-in ...



The ACCESS Master Anritsu MT9085 series is a compact handheld all-in-one tester for performing optical pulse tests, optical loss/power measurements, and optical fiber end-face inspections.



OTDR capable of fault diagnosis and optical transmission characteristic analysis for multicore fiber. It supports inter-core crosstalk tests for fibers having up to four transmission paths (cores).



The Anritsu MT9085A Series ACCESS Master OTDR is a compact, handheld optical time domain reflectometer (OTDR), suitable for performing optical pulse tests, optical loss/power measurements, ...

Contact Us

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