

Haiti OTDR test module with high temperature resistance



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It is the industry's most compact, lightweight, and portable unit, enabling testing in areas where access to fiber is difficult or limited. The solution also characterizes fibers during the manufacturing process.



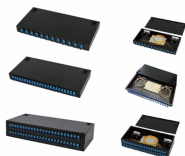
High-resolution OTDR designed for metro network testing and splitter characterization in PON FTTx applications. Optimized for use during the rollout and troubleshooting of metro/core and FTTx/MDU ...



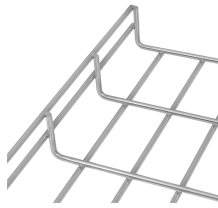
The T-BERD/MTS-4000 V2 is a small, compact and handheld test platform designed for all phases of the network lifecycle, from the installation to the maintenance of Metro, Core, Access, FTTH, FTTx, ...



The most comprehensive fiber-testing solution for quickly and easily assessing point-to-point or point-to-multipoint passive-optical networks is provided by the MTS-2000 OTDR VIAVI with FiberComplete ...



The SmartTEST mode assists the fiber technicians (new or experienced) throughout the steps of OTDR testing. It is eliminating the complex OTDR tasks (setup configuration, analysis and reporting) and ...



The Hi-Res Multimode OTDR solution has been designed to characterize and locate faults on very short multimode fiber runs deployed in aircraft, spacecraft, submarines, and ships.



VIAVI 4100-Series OTDR modules enable field technicians to rapidly, reliably, and cost-effectively install, turn up, and troubleshoot any optical network architecture - The optical performances of the 4100 ...



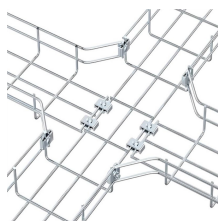
For ultra-long haul systems, the CMA5000a OTDR modules feature up to 50 dB of dynamic range (enough to see approximately 250 km of fiber) - with an impressive 1 meter resolution. To simplify ...



Fluke Networks OptiFiber® Pro OTDR built for enterprise fiber optic cabling certification testing. It supports copper certification, fiber optic loss, OTDR testing and fiber end-face inspection.



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Contact Us

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