

Viavi Optical Time Domain Reflectometer MTS4000



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A compact platform with field-replaceable modules covering multiple optical test functions (OTDRs, optical power & loss testing, Optical Spectrum Analyzer (OSA), etc...) that enable complete optical ...



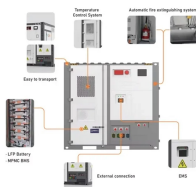
The MTS-4000 is a small, compact and handheld test platform designed for all phases of the network lifecycle, from the installation to the maintenance of Access/FTTx networks and triple-play services.



The VIAVI MTS-4000 V2 is an advanced OTDR optical time domain reflectometer designed for efficient fiber optic network testing and troubleshooting. With its intuitive interface and robust features, it is ...



VIAVI's Hi-Res Multimode OTDR solution has been designed to characterize and locate faults for short multimode fiber runs deployed in aircraft, spacecraft, submarines, and ship.



The Multimode (MM)/Single-mode (SM) Quad and Multimode modules are full featured optical time domain reflectometers (OTDRs) for the T-BERD/MTS-4000 platform. The Quad OTDR is a powerful ...



All-in-one, integrated, dual-bay fiber/optical test and certification solution. Compact, scalable, handheld tester for all phases of the network lifecycle.



With various wavelength combinations including filtered wavelengths for in-service testing, an improved dynamic range, and optimized resolution and dead zones at short pulses, the MP module is the ideal ...



VIAVI Optical Time-Domain Reflectometer MTS-4000 There is no price at present, you can Request a Quote



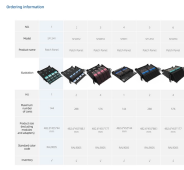
Optical Time Domain Reflectometer For T-BERD®/MTS-2000, -4000 V2, -5800, SmartOTDR, CellAdvisor 5G and OneAdvisor-800 Platforms. OTDR Series measuring instruments pdf manual ...



MTS-4000 V2 optical reflectometer package with a 4138FC65 singlemode module 45/43/42dB @1310/1550/F1650nm



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Contact Us

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