Fluke Supported Optical Modules

Overview

Download user manuals, getting started guides, quick reference guides, and safety information for Fluke Networks products.

Key Takeaways

Fluke supports a range of optical modules for fiber testing, including singlemode, multimode, and quad add-on kits compatible with CertiFiber Pro and SimpliFiber Pro systems.CertiFiber Pro Optical Modules

Fluke's CertiFiber Pro Optical Loss Test Set (OLTS) supports both singlemode and multimode fiber testing, providing fast certification of two fibers at two wavelengths in under three seconds . The system uses the Taptive user interface, which simplifies setup, eliminates errors, and speeds troubleshooting . Modules include:

• CFP-SM-ADD Singlemode Add-On Kit: Designed for singlemode fiber testing, this module integrates with the CertiFiber Pro platform to provide Tier 1 (basic) and Tier 2 (extended) testing and reporting when paired with the OptiFiber Pro module .

• CFP-Q-ADD Quad Module: Supports both singlemode and multimode fibers, compliant with multimode Encircled Flux standards, allowing versatile testing in mixed fiber environments . These modules enable double-ended fiber inspection, allowing automated PASS/FAIL certification of connector end-faces at both ends of a fiber link in less than a second, reducing errors and improving efficiency . They are compatible with LinkWare Management Software and Linkware Live, which provide real-time access to test results, job tracking, and consolidated reporting .
SimpliFiber Pro Modules

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The SimpliFiber Pro Optical Power Meter and Fiber Test Kits are designed for first-line fiber verification and troubleshooting. These modules support dual-wavelength testing, automatic wavelength detection, and advanced features like CheckActive™, FindFiber™, and Min/Max measurements . They are ideal for measuring optical loss, power levels, and inspecting connector end-faces, making them suitable for both basic and advanced fiber testing needs.

Key Features Across Fluke Optical Modules
• Ease of Use: Touchscreen interfaces and animated guidance reduce setup errors .

• Compatibility: Modules integrate with Fluke's Versiv platform and software for comprehensive reporting .

• Efficiency: Fast testing speeds and automated inspection streamline fiber certification .

• Versatility: Support for singlemode, multimode, and quad configurations allows testing across diverse fiber networks . Fluke's optical modules are widely used in professional fiber optic testing, providing reliable, accurate, and efficient solutions for both installation and maintenance of fiber networks.

Article Content

Fiber optic testers | Fluke

Fluke Networks has a wide range of Fiber Optic testing products to help certify that power losses are within standards and to

SimpliFiber Pro Multimode and Singlemode Sources

*The multimode source is standard in the FTK1000, FTK1300, FTK1375, and FTK1475 kits; the singlemode

CertiFiber™ Max Optical Loss Test Set | Fluke Networks

With more than 10,000 Certified Cabling Test Technicians (CCTT) in the field, the

Fluke Networks FI2-7300 FiberInspector™ Pro ...

Inspect MPO and single fiber optic cables easily with the Fluke Networks FI2-7300

Fluke Networks OFP-SM OptiFiber Pro Singlemode

The OptiFiber Pro leverages the most sophisticated optical technology to provide

Fluke Networks Modules Kit Multimode CERTIFIBER®

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A convenient quad module supports both singlemode and multimode and is multimode Encircled Flux

MultiFiber™ Pro Optical Power Meter and Fiber Test Kits

Repairs and loaner equipment If your MultiFiber Pro Optical Power Meter should fail and need repaired,

Fiber Certification

Fiber Certification – Fluke Networks Cabling Certification products. Data centers and enterprises rely

Datasheet: OptiFiber® Pro Series OTDRs

As a member of the of the Versiv family, OptiFiber Pro offers a single user interface to cover a wide variety of fiber types and

Fiber Optic Power Meters and Fault Locators | Fluke

Fluke Networks sets the standard in network testing with its advanced range of fiber optic power meters

Fluke Electrical Test Tools & Industrial Engineering Solutions

Fluke offers a wide range of electronic test and measurement tools, network troubleshooting equipment, digital multimeters, electrical

Fluke Networks OptiFiber & CertiFiber Pro QUAD OTDR and OLTS

Fluke Networks'' OptiFiber Pro Series OTDRs make novices and experts faster. Automated trace analysis and setup supports

Manuals

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Fiber optic testers | Fluke

Data centers and enterprises rely heavily on optical fiber cabling to support the exploding demand for bandwidth, so being able to

Versiv Cable Certifier

The Versiv™ family accelerates every step of the certification process. Future-ready design supports copper certification, fiber loss,

MultiFiber™ Pro

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On-board MPO connector The MPO connector on both the Optical Power Meter and Light Source

Software and firmware | Fluke

Download the latest software updates from Fluke. Product firmware, software upgrades and standalone applications.

New OptiFiber Pro High Dynamic Range Modules for ...

These modules are compatible with any OptiFiber Pro or Versiv model and support the most commonly used SM

Fluke Networks OFP-QUAD OptiFiber Pro Quad OTDR

Add Gold Support to your OFP-QUAD Choose any one of these options Add a Fluke Networks 1 Year Gold Support for OptiFiber Pro

DSX-5000 CableAnalyzer™

At a Glance The DSX-5000 CableAnalyzer™ is the copper certification solution and is part of the Versiv™ cabling certification

Fluke Test Equipment

Fluke Test Equipment is offered by Fiber Instrument Sales to support professional fiber optic cabling,

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