

Technical description

WireXpert MP with FS modules is a cost effective fiber only tier 1 certifier for singlemode (1310/1550 nm) fiberoptic cabling. The included broadband power meter ranges from 800 to 1650 nm. The WireXpert MP range is packed with features that help saving time on the job. It is important to not only save a couple seconds per Autotest, but saving minutes completing all necessary steps for every link tested. If links fail, WireXpert MP translates complex RF measurements into easy-to-understand test results, helping users to pinpoint and repair issues. The devices are ergonomically optimized with 2 Autotest buttons for left- and right-handed use. Flip Tags allow the user to change the identity of the device of being either a local or remote unit making the device more flexible for various applications.

- WireXpert MP mainframe with singlemode 1310/1550 nm fiber modules
- Broadband power meter from 800 to 1650 nm
- Exchangeable adapters for most common connector interfaces included (LC, SC, FC)
- Two integrated red light sources with 1.25 and 2.5 mm ferrules
- Guided user experience for fiber testing
- Areas of application
 - Premise cable testing
 - Office cable testing
 - Industrial cable testing
 - Special cable testing, e.g. trains, ships, wind mills
 - Fiber harness testing
 - Datacenter cable testing
- Special characteristics
 - WireXpert MP mainframe with singlemode 1310/1550 nm fiber modules
 - Broadband power meter from 800 to 1650 nm
 - Exchangeable adaptors for most common connector interfaces included. (LC, SC, FC)
 - Two integrated red light sources with 1.25 and 2.5 mm ferrules
 - Remove the need to use an adaptor for 1.25 ferrules
 - Guided user experience for fiber testing
 - Your benefit
 - Cost effective fiber only tier 1 certifier for singlemode fiberoptic cabling
 - Reliable measurement accuracy with EF compliance to the highest industry standards
 - Flexible connection options with interchangeable adapters for LC, SC, FC, and integrated red light sources for 1.25 mm ferrules
 - Guided user experience for fiber testing
 - Barcode scanner function for quick assignment of the cable ID
 - Camera for documentation & QR code scanning
 - Modular platform that can be expanded when needed
 - Economical device for all common fiber Tier 1 measurements
 - Expandable with copper certification modules up to CAT8 and beyond
 - Easy handling due ergonomic housing and light weight
 - Sensitive touch screen
 - Dual Control System PLUS TM for fast workflow



Advantages:

Product name/ Art.nr/ GTIN	/ 10110044/ 7070810038299
According to:	---