CertiFiber® Pro Optical Loss Test Set

The CertiFiber Pro Optical Loss Test Set improves the efficiency of fibre optics certification. The Taptive user interface simplifies set-up, eliminates errors and speeds troubleshooting. A set reference wizard ensures correct reference setting and eliminates negative loss errors. Built on the future-ready Versiv platform, CertiFiber Pro OLTS provides merged Tier 1 (Basic) / Tier 2 (Extended) testing and reporting when paired with OptiFiber Pro module. A convenient quad module supports both singlemode and multimode and is multimode Encircled Flux compliant. Copper certification and Wi-Fi Analysis and Ethernet troubleshooting modules are also available. Analyse test results and create professional test reports using LinkWare Management Software.

Features & Benefits

- Versiv enables users to accomplish more than ever before with a cable tester, accelerating every step of the testing process.
- ProjX management system eases tasks from initial set-up of a job to system acceptance. It eliminates redundant steps, and ensures that all tests are completed correctly the first time, and every time.
- Taptive user interface puts advanced data analysis and easy set-up and operation at the fingertips of technicians of all skill levels.
- LinkWare management software provides unmatched analysis of test results and professional test reports.

Order information

Product	Part Number
CFP-100-Q INTL	00A-500-000-40

Specifications

Cable type	fibre
Cables included	fibre
Colour of product	Yellow
Display type	Y
LED indicators	Y
Operating relative humidity (H-H)	0 - 90 %
Operating temperature (T-T)	-18 - 45 °C
Product type	Optical Loss Test Sets (OLTS)
Storage temperature (T-T)	-30 - 60 °C
Input Connector	Interchangeable connector adapter (LC standard, SC, ST and FC optional)
Detector Type	InGaAs
Wavelengths	850 nm, 1300 nm, 1310 nm, 1550 nm
Power Measurement Range	0 dBm to -65 dBm (850 nm) 0 dBm to -70 dBm (all other wavelengths)
Power Measurement Uncertainty	< +/- 5% +/- 32 pW
Measurement Linearity	< ± 0.1 dB