

**Product Description** The Fluke Networks MFTK-SM1550 is a MultiFiber Pro and Singlemode MPO test kit with 1550nm laser light sources.

The AFL FlowScout Downstream PON Power Meter is a versatile and reliable tool for measuring power levels in PON networks. It can automatically detect and simultaneously measure coexistent ...

Fiber Optic Power Meters and Light Sources! Optical Light Source with FC/LC/SC Adapters for PC/UPC Connectors. Designed to provide either 1310 nm or 1550 nm wavelengths, this optical light source is ...

This deluxe fiber optic test kit, equipped with 1310 nm and 1550 nm laser light sources, is perfect for technicians needing to make accurate optical ...

This fiber optic tool kit provides everything you need to measure power and provide a stable light source for fiber optic cable testing. Specifications:

The CMA5 Power Meters are ideal for testing single-mode and multimode fibers in various types of applications, thanks to multiple wavelength calibration at 850/1300 nm for datacom testing needs, ...

SMARTFiber is a four wavelength (850nm, 1300nm, 1310nm, 1550nm) Fiber Optic Power Meter used for measuring the optical power from fiber optic cabling systems. It includes interchangeable connectors ...

TFN 3-in-1 Fiber Optic Tester, 30KM Visual Fault Locator, Optical Power Meter with LCD Display and LED Light, Includes FC Male to LC Female Adapter for LC/FC/SC/ST

This deluxe fiber optic test kit, equipped with 1310 nm and 1550 nm laser light sources, is perfect for technicians needing to make accurate optical measurements. It measures optical power levels in ...

The Tempo Communications optical power meters and sources can be ordered in various kits for specific applications. Various accessories such as optical adapters, power supply and carry cases ...

Includes FC/ST/SC adapters. Fiber Optic Power Meter with Light Source for 1310/1550nm Wavelengths. The standard SMARTFiber with two wavelengths is ...

Includes FC/ST/SC adapters. Fiber Optic Power Meter with Light Source for 1310/1550nm Wavelengths. The standard SMARTFiber with two wavelengths is an easy to use and lightweight fiber optic power ...

Web: <https://www.csc-energia.com.pl>