

**Distributor of 35dB Dynamic Range
Test Instruments for Optical
Communication in Congo**



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An Optical Time Domain Reflectometer (OTDR) is a precision tool used to detect faults and measure loss along fiber optic links by analyzing backscattered light from high-speed pulses.



FFS2100 from FutureFiberSolutions meets this need by providing all features and performances required for installation and maintenance of short fibers in a compact and mini handheld test set.



The Fibershot Mini OTDR D35 is a high-performance Optical Time Domain Reflectometer designed for fiber network testing and fault detection. With a 35dB dynamic range at 1310nm & 1550nm, it ensures ...



The YOKOGAWA AQ1210A is a professional single-mode OTDR made in Japan, delivering 1310/1550nm dual-wavelength testing with a 37/35dB dynamic range for FTTH network ...



PFO supplies instruments to test and measure the performance of optical fibers and fiber-optic cables - the backbone of the telecoms industry



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Grandway is a reliable fiber optical testing meters & FTTH ODN solution provider. We have been focusing on FTTH last mile network testing and solutions in the past 27 years.



Please enter your contact information below. A representative from this company will be in touch with you shortly. The information you provide will be provided to a CommScope-approved partner to ...



The FIS OV-DWDM OTDR is a handheld tunable DWDM OTDR supporting 96 C-Band wavelengths in a single compact instrument. It also operates as a tunable laser source with a 3 dB output range, ...



The FHO5000-TC35/TC35F from Grandway Telecom is a Optical Time Domain Reflectometer (OTDR) with Event Dead Zone 1.5 m, Attenuation Dead Zone 8 m, Optical Wavelength 1310 to 1650 nm, ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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