

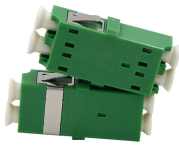
Greek handheld light source with $\pm 0.05\text{dB}$ accuracy



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JW3109 Handheld Light Source is designed for optimal use with JW3208 Optical Power Meter for measuring optical loss on both single mode and multimode fiber cable. Cotton swabs and Soft ...



FOLS-202 optical light source is a fiber optic tester with exquisite appearance and ergonomic design. It provides 850nm and 1300nm dual-wavelength laser output for multimode fiber measurements, which ...



All calibrated wavelengths will be tested simultaneously results will show in the LCD screen. This CWDM simple operation, quick response and high measurement accuracy which make it an ideal tester in ...



Paired with a Tempo 250 Series LED source or 260 Series laser source, the 555B optical power meter is ideal for insertion loss testing of multimode and single-mode fiber optic cables and connectors.



The TC-350 is a highly integrated handheld OTDR designed for field engineers and maintenance teams. Packed into a rugged and compact body are 80 km testing range, touchscreen + physical button ...



This handheld optical variable attenuator offers continuous signal attenuation up to 60dB with precise 0.05dB step adjustments for testing.



Manufactured in the UK using only the highest quality optical components and the most modern manufacturing practices, the Eclipse refractometer is the ultimate optical handheld refractometer on ...



Optical Light Source X-5002 provides single to quad-wavelength output including 650nm visible light source and 850/1300nm wavelength for multi-mode fiber or 1310/1550 nm dual ...



The zero set Power Meter will deliver accuracy and save you money. The user-friendly keypad enables installers to quickly and easily test fiber optic networks. The FIS Light Source offers great flexibility. ...



The FHS2 Series laser source offers excellent stability and portability for accurate fiber optic testing. Dual-wavelength, triple wavelength and quad wavelength laser ...



Handheld Fibre Optical Attenuator allows continuous optical signal ...



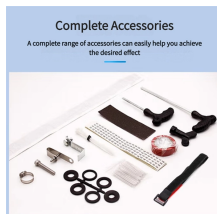
NEXCONEC handheld light source is designed to match NXOPM101A, it not only can provide stable out power, but also it combined usage with NXOPM101A, they ...



FOLS-202 optical light source is a fiber optic tester with exquisite appearance and ...



Light outputs are stabilized to ensure accurate test results. Instrument is ideal for the testing regular singlemode networks and FTTH networks on 850nm, 1310nm and 1550nm ranges. Up to 45 hours ...



It supplies high performance laser source for field test and lab project development. With features of durable structure, large LCD display with backlight and friendly operation interface, the ST815 ...

Contact Us

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