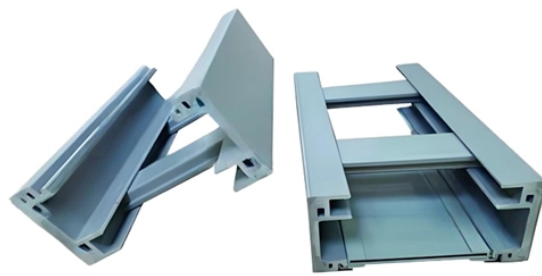


# **Single-mode fiber optic test light source**



## Single-mode fiber optic test light source



Add to cart A-M1315 Optical Light Source SC/FC/ST Universal Interface Single Mode Dual Wavelength 1310nm 1550nm Fiber Optic Light Source with RJ45 Test Fiber Optic Cable Tester Add to cart



Specialized Products offers LED and laser fiber optic light sources from AFL, EXFO, VIAVI, Photonix, Tempo Communications and other leading brands. Our selection includes multimode, single mode ...



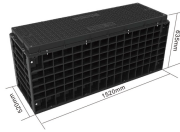
Whether you require basic fiber verification capabilities, advanced troubleshooting and inspection, or documented loss and power measurements, Fluke Networks' SimpliFiber® Pro Optical Power Meter ...



Data Sheet - Optical Light Source with SC:ST:FC:FC-LC Adapters for PC:UPC Connectors - FLS-50 FPL-5050 Fiber Power Meter & Optical Light Source Kit (-50 to +26 dBm, single-mode)



The ProKit MT-7803 is a high-performance single mode light source designed for fiber optic testing and troubleshooting. It operates at essential wavelengths of 1310 nm, 1490 nm, and 1550 nm, making it ...



Shop for light sources in a variety of sizes and styles at Discount Low Voltage to make testing fiber optic cables quick and easy. The handheld light sources make it easy to confirm the proper function of the ...



AFL optical light sources deliver stable, accurate signals for fiber optic testing and optical loss measurements. Ideal for certifying networks, these light sources ensure reliable testing across single ...



Essential building blocks for fiber testing, EXFO offers optical light sources with multiple wavelength options for component testing, R& D, manufacturing and field environments. Faster and highly reliable ...



Designed to provide either 1310 nm or 1550 nm wavelengths, this optical light source is the perfect tool for providing a stable light source for single mode fiber measurements.



A shirt-pocket size fiber optic laser light source ideal for general testing of single mode systems at 1310 and 1550 nm. It provides, high accuracy and simplicity of use.

## Contact Us

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

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

