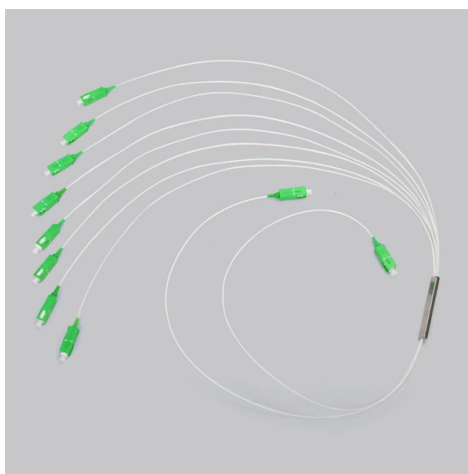


RIVO MULTITRADE OPTICAL SYSTEMS

How much does a fiber optic handheld light source with anti-electrocution technology cost from a supplier



Overview

Handheld Fiber Light Source Discover a portable handheld fiber light source with 1310/1550nm wavelengths, SC/FC connectors, and CE certification for reliab.

Key Takeaways

Fiber optic handheld light sources with safety features typically cost between \$200 and \$1,200, depending on brand, wavelength options, and additional protective technology. Pricing Overview

Handheld fiber optic light sources, such as the JW3109, ST815, or VIAVI SmartClass Fiber OLS series, are designed for field and lab use, offering multiple wavelength outputs and compatibility with optical power meters . While standard models without specialized safety features may start around \$200-\$400, units with enhanced safety features like anti-electrocution protection or ruggedized designs for field use can range from \$600 to \$1,200 or more . High-end lab-grade or multi-wavelength tunable sources may exceed this range.

Factors Affecting Cost

- Number of Wavelengths: Devices supporting multiple wavelengths (e.g., 650nm, 1310/1550nm, 850/1300nm) are more expensive .
- Safety Features: Anti-electrocution technology, insulated housings, and compliance with safety standards increase the price.

- **Brand and Supplier:** Established brands like VIAVI, EXFO, and Senter typically charge premium prices due to reliability and support .
- **Accessories and Kits:** Bundled kits with optical power meters, protective boots, batteries, and carrying cases can add \$50-\$200 to the total cost .
- **Delivery and Customization:** Fast shipping, custom wavelength configurations, or bulk orders may affect pricing.

How to Obtain a Quote

Most suppliers, including VIAVI Solutions and sFiberOptic, require direct contact to provide a price quote for handheld light sources with specific safety features . You can request a quote by:

- Visiting the supplier's website and filling out a contact or quote request form.
- Emailing or calling the sales department with your desired specifications (wavelengths, anti-electrocution features, kit components).
- Asking about bulk discounts or sample units if needed for evaluation.

Recommendation

For a fiber optic handheld light source with anti-electrocution technology, expect to budget \$600-\$1,200 for a reliable, field-ready device. Contact suppliers directly to confirm exact pricing and ensure the device meets your safety and operational requirements .

Article Content

Handheld Fiber Light Source

Discover a portable handheld fiber light source with 1310/1550nm wavelengths, SC/FC connectors, and CE certification for reliable

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Optical Light Sources, Handheld Fiber Optical Light Source ...

Optical light sources are an essential element of the fiber optic testing process. SeikoFire Technology offers a range of handheld

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FS offers a range of fiber optic light sources, choose from a variety of cost-effective light sources. Money Back Guarantee.

JW3109 Handheld Optical Light Source | Fiber Optic Tester

The JW3109 is a reliable, portable handheld optical light source for fiber testing. Provides stable dual wavelength (1310/1550nm or

1310nm 1550nm Handheld SM Optical Fiber Laser Light Source

SS100S (1310/1550nm) Optical Light Source SKYSHL SS100S Handheld Optical Fiber light sources offer versatility in measuring

Fiber Optic Light Sources

All of our Fiber Optic Light Sources are made in America by Optical Wavelength Labs (OWL). By producing high quality products for

Fiber Optical Laser Source-OFT

OLS-503 series of high stability of the laser light source is a self-developed instrument, Which features advanced control technology,

Handheld Fiber Optic Light Source

3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements,including the 650nm red source and

Handheld High Precision Fiber Optic Power Meters

The Power Meters can be used to measure light strength level on a certain fiber segment or when used in conjunction with an OLS

Fiber Optic LED/ Laser Optical Light Source

EXFO FLS-600 light source, 850/1300nm LED source (62.5/125 μ m), with SC connector adaptor FLS-600-12D-EI-EUI-91 Availability:

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Technical inquiry: <https://rivomultitrade.co.za/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

