

RIVO MULTITRADE OPTICAL SYSTEMS

Armored optical cable fault locator in stock



Overview

Visual Fault Locators, VFL, Fault Finder In Stock. Ships to USA Only. Amazon.com: Visual Fault Locator Equip your fiber optic toolkit with a reliable visual.

Key Takeaways

Several armored optical cable fault locators are available, including models for underground detection, visual fault location, and high-accuracy OTDR-assisted pinpointing.

Available Options

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Kingfisher Cold Clamp Fault Locator

- Designed for fiber optic cable breaks and faults, including armored types.
- Provides physical accuracy better than 1 meter over long distances.
- Works with mini-OTDR systems to mark faults non-destructively.
- Includes safety kit and is field-proven, manufactured in Melbourne, Australia.
- Compatible with SM, MM, and POF patch leads and various connectors (SC, LC, SMA) .

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Success AG-309.15N Armored Fiber Cable Locator

- Suitable for underground utilities and armored fiber optic cables.
- Features a monoblock receiver with LCD for cable position and depth measurement up to 10 meters.
- Transmitter power: 20 W, capable of tracing cables and pipes up to 3 kilometers.
- Supports contact and non-contact detection, energized cable detection, and intersection mapping.
- Multiple display modes for route, graph, and relative distance, with optional external sensors .
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FS Visual Fault Locators (VFLs)

- Handheld devices with 1 mW to 30 mW output for locating faults and verifying continuity.
- Ideal for quick visual inspection of fiber optic cables, including armored types.
- Fast shipping available for immediate use .

Considerations for Selection

- Detection Range: Choose a locator based on the maximum cable length and depth you need to survey.
- Cable Type Compatibility: Ensure the device supports armored fiber optic cables and the specific fiber type (SM, MM, POF).
- Accuracy: For precise fault pinpointing, devices like the Kingfisher Cold Clamp or Success AG-309.15N provide sub-meter accuracy.
- Additional Features: Depth measurement, energized cable detection, and multiple display modes can improve efficiency during fieldwork.
- Availability: Many of these devices are in stock from suppliers like Kingfisher, FS, and Techno-AC, with options for immediate purchase .

For professional applications, the Success AG-309.15N and Kingfisher Cold Clamp are highly recommended for their accuracy, versatility, and armored cable compatibility, while VFLs are suitable for quick visual fault checks.

Article Content

Amazon : Visual Fault Locator

Equip your fiber optic toolkit with a reliable visual fault locator. Find options with long-range detection, universal connectivity, and

Visual Fault Locators, Cable Continuity Tester

FS offers 1mW, 1.3mW, 10mW, 20mW and 30mW visual fault locator for locating faults and verifying continuity and polarity. Order FS

Fiber Optic Cable Fault Locators For Sale | Transcat

A fiber optic fault locator uncovers issues on complex, established networks and also supports new fiber link installations. Problems

Fibershack

Buy Fibershack - 30km VFL Fiber Optic Tester - Fiber Visual Fault Locator Fiber Optic with Aluminum Body - Fiber Tester Kit

Underground Fiber Cable Fault Locator | Kingfisher International

Our unique Cold Clamp locates fiber optic cable breaks & faults to a physical accuracy of better than 1 meter over long distance. It

FiberShack

Suitable for all networks. CATV, FTTH, FTTB and FTTP systems Introducing the FiberShack 30km VFL Fiber Optic Tester, a reliable

VisiFault™ Visual Fault Locator

This cable continuity tester helps find breaks in cables, connectors and splices. Continuous and flashing modes make for easier

FiberShack

Maximize Distance - Our Fiber Optic Cable Tester can detect faults up to ~30km giving you more than enough fiber vfl power for

Optical Fiber Identifier and Visual Fault Locator

The Optical Fiber Identifier with built-in visual fault locator (VFL) provides the perfect tool for field technicians testing fiber optic cables.

Visual Fault Locators

Buy a visual fault locator from FIS, a high-quality fiber optic fault finder used to quickly identify breaks, bends and connector issues in

Fluke Networks VISIFault Visual Fault Locator

You can diagnose and repair simple fiber link problems with Fluke Networks' VisiFault™ Visual Fault Locator (VFL). The laser

Visual Fault Locators GAO's fiber visual fault locators are handheld ...

They emit a bright visible laser light into the fiber optic cable, allowing technicians to easily locate faults by visually observing the light

Test Equipment

Spec Sheet Designed to detect fiber breakpoints, fiber leaks, poor connections, and stress points, this rugged visual fault locator is

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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