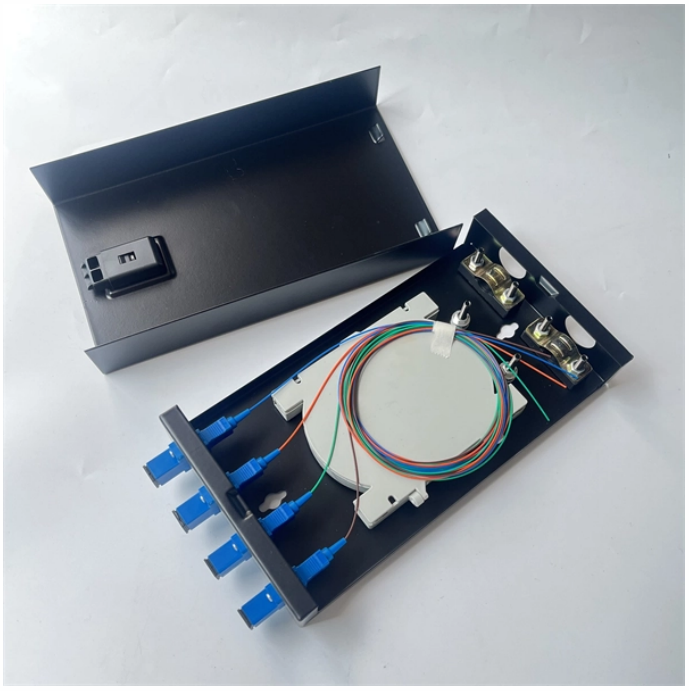
Intelligent Fiber Optic Cable Identifier



Intelligent Fiber Optic Cable Identifier

Designed for field technicians and network engineers, it provides both traffic direction indication and core power display. It''s equipped with easy-to-swap adaptors for different cable ...

Pinpoint fiber faults and identify cables in seconds with our smart optical cable locator – non-destructive, multifunctional, and cloud-connected for ultra-efficient field operations.

Fiber Inspection & Identifiers include essential fiber diagnostic tools and fiber signal identifiers for maintaining network performance. These instruments help technicians locate active fibers, detect ...

This clip-on live fiber identifier is a handy, simple tool used to identify live fiber traffic, or used with a tone generator to trace a fiber route. Very long distance operating range of up to 200 Km makes it suitable ...

Fiber identifiers use a high-powered light source to detect the presence of light signals in a fiber optic cable, allowing technicians to quickly and accurately identify which cable is transmitting data.

	Optical Fiber Identifier – Live Traffic Signal Detector (OFI), USB-C Rechargeable | 850–1700 nm Detection | Built-in Visual Fault Locator | Telecom Fiber Optic Tester
	Live Fiber Identifier easily identifies the optical signal without having to disconnect the fiber or disrupt network traffic. Also converts to an Optical Power Meter (OPM).
	AFL''s optical fiber identifiers (OFIs) are rugged, easy-to-use test instruments that detect the presence of signals on optical fibers. An OFI is an important tool for field technicians – assuring that live fibers are ...
	The fiber optic cable identifier incorporates precision photodetector arrays optimized for specific wavelength ranges, combined with intelligent filtering algorithms that distinguish between various ...
	Includes 3 mm, 2 mm, 900 nm (0.90 mm) and 250 nm (0.25 mm) adapters for different sized fiber optic cables Included sunshade protects the fiber optic cable from interference to provide more accurate ...

Contact Us

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