



Fiber Optic Patch Cord Identification Instrument

The OFS300 Optical Microscope provides precise 200X magnification for inspecting fiber optic patch cord connectors. Handheld, lightweight and field-tough, the OFS300 is used to detect for scratches, ...

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 CFT-810 is designed for fibre optic technicians who need a portable, battery operated, easy to use instrument for tracing and identifying fibre optic patch cords and cables with affordable price.

Ripley professional grade Fiber Optic Cable Fault Locators & Fiber Identifiers feature identifiers, trace and tone tests and visual fault locators.

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

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The KI 6171 Tone and Traffic Identifiers are rugged, easy to use instruments used to identify optical test tones, live traffic and optical power levels in single mode fiber.

Have any questions? Talk with us directly using LiveChat.



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Web: <https://www.safireschools.co.za>

