

Product Overview Category: Lynn Electronics, Wire & Cable, Fiber Optic Cables & Cords, Fiber Optic Patch Cords

An Optical Cable Identifier is a non-destructive fiber test tool that safely identifies optical cables in live networks with high accuracy. Check the comparison.

DR. Designed specifically for telecommunications engineers and fiber optic cable maintenance personnel, it is suitable for fiber optic cable identification and fault location in a variety of complex ...

General Cable, utilizing Corning's ClearCurve ZBL Optical Fiber, delivers the best macrobending performance in the industry while maintaining compatibility with current optical fibers, equipment, ...

Description Specifications Customer Reviews You may also like Description

Welcome to watch TFN GP150/GP200 Optical Fiber Identifier (OCID) operation video. In this video you will know how to operate. If you are interested in this ...

With the OCID, the user can easily recognize the target optical cable from the rest by gently tapping them. The OCID replaces traditional optical fiber identification methods that require cutting, bending, ...

Power optical cables often operate in humid, strong electromagnetic interference, and multi-cable parallel laying environments. The GP200 supports up to 100 km long-distance testing, ...

GP200 series optical cable identifier is an integrated machine that combines the functions of optical cable identifier and OTDR. It can find the target optical cable and detect the fault point of the optical ...

Accurate Fiber Optic Cable Identification: The TFN GP200 offers precise cable identification with its OCID function, ensuring accurate results in various fiber optic cable census applications.

With the OCID, the user can easily recognize the target optical cable from the ...

TFN GP200 is a professional integrated OTDR and fiber optic identifier, designed for telecom engineers to accurately locate and test fiber optic cables.



GP200 optical cable

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