

It is suitable for accurate identification of optical cable in the environment of manhole, tunnel, overhead, pipeline and so on. It is a new instrument tailored for optical cable construction, acceptance and ...

Tired of carrying multiple tools? The G-Link TRK200 Optical Cable Identifier combines 100km tracing (OCID) and precise OTDR testing in one unit. Request a quote!

An Optical Cable Identifier (OCID) is a specialized fiber-optic test instrument used to identify, trace, and verify specific optical cables or fibers in live networks--without cutting, bending, or interrupting service.

Optical cable identifier instrument has the advantages of friendly interface, simple ...

By using TFN GP200 OCID testers, engineers can connect the test fiber at the near end and tap cables at the far end. The target cable can be quickly locked through waveform and audio ...

This instrument is used to measure parameters such as the length, loss and connection quality of optical fibers and optical cables. It integrates rich ethernet testing functions to provide ...

TK200 Optical Cable Identifier (OCID) was a specially developed instrument for telecommunications engineers and technicians to identify a desired target fiber optical cable, which is a friendly, easy to ...

Optical Cable Identifier, OCID was a specially developed instrument for telecommunications engineers and technicians to identify a desired target fiber optical cable, which is a user friendly, easy to ...

Optical cable identifier instrument has the advantages of friendly interface, simple and practical, non-toxic and harmless, and does not damage optical cable. It is suitable for accurate identification of ...

Optical Cable Identifier, OCID was a specially developed instrument for telecommunication"s engineers and technicians to identify a desired target fiber optical cable, which is a friendly, easy to operate and ...

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