

GDR Telecom Site Energy Systems

5km Optical Cable Test



5km Optical Cable Test



It emits a bright red laser light that travels up to 5km, making faults visible to the naked eye. Great for testing splices, identifying faulty connectors, or tracing fiber runs.



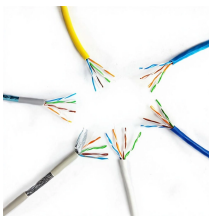
FVFL-204 Pen Shape Visual Fault Locator is a compact but powerful fiber optical cable test tool, with an output power up to 1mW, which can be used to locate sharp bends & breaks in jacked or bare fiber ...



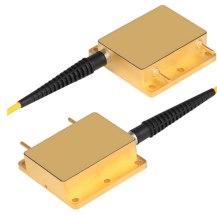
[Lightweight and Portable Design] The Visual Fault Locator is engineered with a lightweight design, ensuring portability and ease of use. This user-friendly tool can be carried ...



The FO cable tester reviewed offers accurate detection of fiber faults up to 5 km, performs well in harsh weather, ensures cross-vendor connector compatibility, enhances maintenance efficiency, and ...



This item is specially designed for field personnel who need an efficient and economical tool for fiber tracing, fiber routing and continuity checking in an optical network during and after installation.



It's a portable, reliable tool that's used to accurately detect and locate fiber breaks, poor connections, bends and cracks. The detector emits a 650nm powerful, bright light to allow for easy fiber ...



The pocket size tool sends a visible red laser light through fiber optic cables. Breaks or faults in the fiber will refract the light, creating a bright glow around the faulty area. The universal ...



Button + touch screen, convenient and quick test, one-key direct test and analysis. Quickly find fiber optic cables, accurately analyze faults, save time, and improve efficiency.



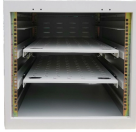
It's a portable, reliable tool that's used to accurately detect and locate fiber breaks, ...



This fiber optic cable Visual fault locator is essential for network technicians and ...



Specially designed for field personnel who need an efficient and economical tool for fibre tracing, fibre routing and continuity checking in an optical fibre network during and after installation.



FVFL-204 Pen Shape Visual Fault Locator is a compact but powerful fiber optical cable test tool, with an output power up to 1mW, which can be used to locate ...



This fiber optic cable Visual fault locator is essential for network technicians and engineers working with fiber optics, as it helps maintain the integrity of the optical network by quickly locating faults.

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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