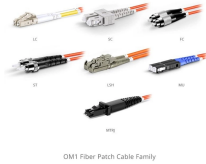


GDR Telecom Site Energy Systems

ODDR optical module



ODDR optical module



ODM1 Fiber Patch Cable Family

An Optical Time Domain Reflectometer (OTDR) is a precision tool used to detect faults and measure loss along fiber optic links by analyzing backscattered light from high-speed pulses.



Length:40.5mm
Small-end inner diameter:2.0mm
Large-end inner diameter:6.0mm
Outer diameter:7.5mm

OTDRs are designed to measure the characteristics of optical fibers, such as length, attenuation, and reflections. The main function of an OTDR is to send a short pulse of light into a fiber optic cable and ...



Fiber Optic OTDRs An Optical Time Domain Reflectometer is an important instrument used by organizations to certify the performance of new fiber optics links and detect problems with existing ...



Connect the OTDR EVO family anywhere on the fiber to characterize single-mode and hollow core fibers for commissioning, network upgrades, and troubleshooting with the added insurance of workflow ...



Our OTDR lasers are available as chips, TO-can lasers, or fiber-coupled modules. Thanks to our inhouse design and production we are able to customize laser chips and modules to meet customer ...



Our high resolution, high dynamic range test systems are ideally suited for both short and long haul testing or monitoring applications. They are available in several wavelength and dynamic range ...



Also known as a fault locator, the OTDR is used for the installation and maintenance of optical fibers.

Contact Us

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

Website: <https://www.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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