



Extralink SUR190-s OTDR | Fiber fault locator | 1310nm/1550nm



link to the product:

<https://www.batna24.com/gb/p/fiber-optic-welders-and-tools/extralink-sur190-s-otdr-fiber-fault-locator-1310nm-1550nm>

Price: **1,045.50 zł** gross / 850.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKLJFRMLOK

Full product description

Lightweight optical reflectometer for field use by Extralink

Introducing **the Extralink OTDR Fiber Optic Fault Locator**, the best solution for fast and accurate identification of faults in fiber optic networks. This powerful device uses **Optical Time Domain Reflectometry (OTDR)** technology to send a pulse of light through an optical fiber and measure the reflected signal. It then analyzes the data to indicate the location and severity of any problems, such as breaks, bends or loss of signal strength.

Key features of the Extralink SUR190-S

Intuitive interface

The OTDR Fiber Optic Fault Locator is easy to use, with a simple interface that displays results in real time. It also has a display and a range of options for customizing test parameters, so you can tailor the device to your specific needs.

Ideal for technicians as well as engineers

With a lightweight and rugged design, the OTDR Fiber Optic Fault Locator is ideal for use in the field or laboratory. It can be used to troubleshoot single-mode fiber optic networks. The Extralink SUR190-S is a versatile tool for both technicians and engineers.

An essential tool for anyone working with fiber optic networks

Extralink's OTDR Fiber Optic Fault Locator is an essential tool for anyone working with fiber optic networks. It provides fast, accurate results that can save time and money by quickly identifying and resolving problems.