

Cy-190s Optical Temporal Reflectometer



Overview

CY-190S is an optical reflectometer characterized by power dynamics at the level of 12 dB. Designed for singlemode fibers, it uses 1310/1550 nm long waves. The maximum measuring range is about 20 km, and the accuracy depends on the distance, it can be calculated using the formula: $1 + 2 * 0$. It integrates powerful analysis software. It can quickly and accurately detect the location, type and loss value of fiber optic cable failure points, and can. 60km ($\geq 1\text{Db}$). 1550nm (If you need 1310nm,pls let us know). Multi-Wavelength Capability: This device offers optional wavelengths of 1310nm and 1550nm, allowing. Description: CY-190S is a simple OTDR in the industry. The ultra-short event dead zone. Network Tester, CY-190s Handheld OTDR Fibre Fault Finder 60 KM 1310 nm with VFL FC/SC Connector Optical Fibre Breakpoint Detector (SC Interface) Prices for items sold by Amazon include VAT. Depending on your delivery address, VAT may vary at Checkout.



Article Content

CY-190S 1550nm 60KM SM UPC OTDR Optical Time Domain

CY-190S 1550nm 60KM SM UPC OTDR Optical Time Domain Reflectometer With VFL
FC SC S szsunwin (3106)

Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For

Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For SM Fiber CY-190S
1310nm or 1550nmDescription:CY-190S is a simple OTDR in the industry. It integrates
powerful analysis software.

CY-190s Handheld OTDR Fiber Fault Finder 60KM 1310nm With VFL

Compact and Lightweight Design: The CY-190s Handheld OTDR Fiber Fault Finder
features a small size and lightweight construction, making it incredibly easy to carry
for field operations.

CY-190s Handheld OTDR Fiber Fault Finder 60KM 1310nm Mit VFL

Kompaktes und leichtes Design: Der tragbare OTDR-Glasfaserfehlerfinder CY-190s
zeichnet sich durch seine geringe Größe und leichte Konstruktion aus, sodass er bei
Außeneinsätzen unglaublich

Handheld-OTDR CY-190S Optisches Zeitbereichsreflektometer SM

Handheld-OTDR CY-190S Optisches Zeitbereichsreflektometer SM 60 km 1310 nm +
1 mW VFL-Faser-Fehlersuchtester mit FC-PC-Anschluss

CUNYE Optoelectronic Technologies CY-190S OTDR

CY-190S is an optical reflectometer characterized by power dynamics at the level

CY-190S Optical Time Domain Reflectometer Mini OTDR With

It can quickly and accurately detect the location, type and loss value of fiber optic
cable failure points, and can display and store the test curve data of optical fiber.

Optical Time Domain Reflectometer Mini OTDR Built-in VFL For SM

Optical Time Domain Reflectometer Mini OTDR Built-in VFL For SM Fiber CY-190S
buyfromtzt (4175) 96.1% positive

CY-190S optisches Zeitbereich sreflekto meter Mini OTDR ...

Andere Merkmale Modellnummer 64201 Ursprungsort Guangdong, China
Markenname TZT Name Optical Time Domain Reflectometer Model No. CY-190S
Dynamic Range 12dB Optional

YOUYSI Optical Time Domain Reflectometer OTDR Optical Fiber Optic

Network devices routers, network-related Fiber optic equipment Other optical fiber equipment Photos

Mini OTDR Optical Time Domain Reflectometer w/ Built-in VFL For

Description Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For SM Fiber CY-190S 1310nm or 1550nm Description: CY-190S is a simple OTDR in the industry. It integrates powerful

CY-190S Optical Time Domain Reflectometer Mini OTDR w/ Built-in

Description Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For SM Fiber CY-190S 1310nm or 1550nm Description: CY-190S is a simple OTDR in the industry. It integrates powerful

CY190Pro OTDR Optical Time Domain | Grelly Deutschland

Description OTDR Optical Time Domain Reflectometer Optical Power Meter Red Light Source 1310nm & 1550nm CY190Pro Description: CY190Pro is a professional OTDR optical time domain reflectometer

Mini OTDR Optical Time Domain Reflectometer w/ Built-in VFL For

CY-190S is a simple OTDR in the industry. It integrates powerful analysis software. - Model No.: CY-190S. - 1 x OTDR. Am 27.12.2022 hat der Verkäufer die folgenden Angaben

OTDR optical fiber tester breakpoint obstacle finder

SEVENLAYER. garrett THD tactical metal detector. fusion machine for fiber optic. fiber optic otdr tester 12 n 1. tone tracer with lan tester. lanrui v9 fault detection.

Optical Time Domain Reflectometer Mini OTDR Built-in VFL For SM

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Optical Fiber Ranger MINI OTDR CY-190S CY190S

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CY-190S OTDR Fiber Optic Handheld 60KM OTDR Fiber Test

Test and so on. - 1 x OTDR Fiber Optic. - Integrated visual fault location system for easy detection of fiber optic fault location in blind spots. - It can identify whether optical communication

Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For

Description: CY-190S is a simple OTDR in the industry. It integrates powerful analysis software. It can quickly and accurately detect the location, type and loss value of fiber optic cable failure points, and

OTDR optical fiber tester breakpoint obstacle finder

Buy OTDR optical fiber tester breakpoint obstacle finder optical cable detection optical time domain reflectometer CY190S online today! Optical Fiber Ranger

JOJIDE Network Tester, CY-190s Handheld OTDR Fibre Fault

Compact and lightweight design: The CY-190s portable OTDR fiber optic error finder features its small size and lightweight construction, making it incredibly easy to carry when using outdoors.

CY-190S Optical Time Domain Reflectometer Mini OTDR with Built-in

CY-190S Optical Time Domain Reflectometer Mini OTDR with Built-in VFL For SM Fiber 1310nm or 1550nm

CY-190S Optical Time Domain Reflectometer Mini OTDR with Built-in

Accurate Fiber Optic Testing: The CY-190S Optical Time Domain Reflectometer is designed to provide accurate measurements for SM fiber, ensuring reliable results for your fiber optic testing needs.

Contact Us

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