

30km Optical Power Meter from Xince



Overview

The XinCe APM300 is a handheld optical power meter designed for accurate measurement of optical power in fiber optic networks, supporting multiple wavelengths and suitable for field testing. Company Introduction: Guangzhou CST Technology Co. Optical power meter Measuring range Bpm100 +8 ~ -70dbm Bpm101 +25 ~ -48dbm Calibrated wavelengths 850nm/1300nm/1310nm/1490nm/1550nm/1625nm Display resolving power 0.01db Connecting adapter Fc/pc Reference value set Yes Auto power off About 10 minutes (can be cancelled) Battery charge Yes Operate. All-in-One Fiber Optic Testing Solution The VIJEI All-IN-ONE Optical Power Meter combines a visual fault locator and optical power meter in one compact device, ideal for efficient fiber network diagnostics and maintenance tasks. Multiple Power Options for Flexibility Available in 5mW, 10mW, 20mW. Important notice Always check with your supplier to find out if the coronavirus (COVID-19) will affect your order. Add To Cart The average amount of time supplier took to respond to every buyer's first message over the past 30 days.



Article Content

Optical Loss Tester at Best Price in Zhejiang, Zhejiang

Zhejiang TriBrer Communication Limited is a specialist supplier of fiber optic test equipments since 2004. Based in Haining and

Product & Services of Shanghai XinCe Co., Ltd.

Established in 2004, we, Shanghai Xince Co., Ltd. are well known Exporter and Manufacturer of Telecommunication Equipment, fiber

Xince BPM-100/101 optical power meter (China

1.850/1300/1310/1490/1550/1625nm 2.Reference power level storage 3.LCD display 4.One year guarantee

High Quality 30Mw / 30Km Visual Fault Locator Vfl

This High Quality 30mw / 30km Visual Fault Locator VFL Laser Test Pen with Rugged Aluminum Body

Comptco Aua-M70/50 4 in 1 Compact Optical Power

*Power supply method: Built-in lithium battery, USB fast charging,

Shanghai Xince TriBrer fiber optic power meter, high-precision

Cost-Effective Solutions: Quality Shanghai Xince TriBrer fiber optic power meter, high-precision EPM30T optical attenuation detector,

4in1 Optical Power Meter OPM Led light Visual Fault ...

4in1 Optical Power Meter with VFL for fiber testing up to 30km. CE certified, compact design, 5km/20km/30km options. Ideal for

Optical Power Meter (Epm30) at Best Price in Zhejiang

Shanghai Xince Co., Ltd. - Offering low price Optical Power Meter (Epm30) in Haining City, Zhejiang with

Shanghai Xince TriBrer fiber optic power meter, high-precision

Built with precision and innovation, these Shanghai Xince TriBrer fiber optic power meter, high-precision EPM30T optical attenuation

The FOA Reference For Fiber Optics

Fiber Optic Measurement Units: "dB" and "dBm" Whenever tests are performed on fiber optic networks, the

Buy & Import Optical power meter Wholesale

Buy Wholesale Optical power meter in Bulk at Cheapest Wholesale Price from Suppliers, Manufacturers and

Hot☞ XinCe Optical Power Meter, Red Light All-in-One Machine,

Buy Hot☞ XinCe Optical Power Meter, Red Light All-in-One Machine, Red Light Pen, Optical Power Fiber Te online today! Dear

Visual Fault Locator VFL

Visual Fault Locator VFL - 30mW - 30km - VFL-30CRU Easy to Check Fiber Faults - This visual fault

Google Translate

Google's service, offered free of charge, instantly translates words, phrases, and web pages between English and over 100 other

30mW 30km Pen Shape Fiber Optic Visual Fault

30mW Pen Shape Fiber Optic Visual Fault Locator (VFL) with 2.5mm Universal Adapter (650nm, 30km,

High-precision optical power meter from Xince Measurement

Xince Optical Power Meter Red Light All-in-One Device Simultaneous Based in the historic city of Xi'an, our 50+ dedicated

YICIZOL 30km Visual Fault Locator,Optic Fiber power Meter with

Item description from the seller The YICIZOL 30km Visual Fault Locator is a versatile optic fiber power meter

Aua-9a All-in-one Optical Power Meter With Visual Fault Locator

AUA-9A All-IN-ONE Optical Power Meter with Visual Fault Locator optical fiber tester 5KM 10km 20KM 30km VFL 10KM

All-IN-ONE Optical Power Meter with Visual Fault Locator optical fiber ...

All-in-one optical power meter with VFL, 5/10/20/30mW options, measures up to 30km. Compact design, 0.580kg, 22x11x5cm

YICIZOL 30km Visual Fault Locator & Power Meter Kit

Explore the YICIZOL 30km Visual Fault Locator and Power Meter. Perfect for fiber optic testing and CATV engineering. Get yours now!

Tribler | APM58 4in1 Li-lion Battery Optical Power Meter

Description Power detector type: ingaps Power meter interface: 2.5mmgpi Wave length range: 700

A-D50 Optical Power Meter -50~+26dbm Built-in (OPM& VFL& RJ45)

A-D50 Optical Power Meter -50~+26dbm Built-in (OPM& VFL& RJ45) Visual Fault Locator 30KM with RJ45 Network

TFN V30T 30KM Fiber Optic Tester VFL OPM Visual

Secure personal details: We protect your privacy and keep your personal details safe and secure.

TFN 3-in-1 Fiber Optic Tester, 30KM Visual Fault Locator, Optical

[High Power and Long Range] Features a VFL with up to 30km detection range, ensuring precise fault location even

XinCe APM300 Optical Power Meter for Fiber Optics

The XinCe APM300 is a handheld optical power meter designed for accurate measurement of optical power in fiber optic networks,

Shanghai Xince tribrer optical time domain reflectometer OTDR, laser ...

Optical power meter tester Red light fiber pen light 10km 30km red light source testing instrument high-precision optical power meter

Contact Us

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

Website: <https://e-motional.eu>

Email: info@e-motional.eu

Phone: +49-30-657-8924

Address: Friedrichstraße 101, 10117 Berlin, Germany

This document is for informational purposes only. Specifications subject to change without notice.

