

Jw3109 Optical Power Meter



Overview

JOINWIT JW3109 is an optical power meter that provides up to four output wavelengths measuring: 650 nm red source, 1310/1550 nm wavelengths for single-mode fiber, or 850/1300 nm wavelengths for multimode fiber. Wide range of power measurement: from 650 nm to 1550 nm. Together, is one of the latest self developed test instrument. It can provide 1 to 4 wavelength output according to the specific requirements including the 650nm red source, 1310/1550nm wavelength for the single mode fiber and 850/1300nm wavelength for the multimode fiber or other wavelengths according to. The JW3208 optical power meter is a compact and user-friendly fiber network tester that can be used for both absolute optical performance measurements and relative loss measurements in optical fibers. is a high-tech enterprise specializing in the production of optical communication products and solution services. was ISO9001 certificated company established in 2016, located in Ningbo, the biggest port city in China. High stability of the output.

Article Content

Waduh, tujuanmu nggak ada!

Waduh, tujuanmu nggak ada! Mungkin kamu salah jalan atau alamat. Ayo balik sebelum gelap!

Joinwit Optical Power Meter OPM JW3208 + OLS JW3109 Optical

Beli Joinwit Optical Power Meter OPM JW3208 + OLS JW3109 Optical Light Source BRAND NEW di FO IMPORTIR. Bebas ongkir dan promo khusus pengguna baru di aplikasi Tokopedia!

JW3109 Handheld Optical Light Source | Fiber Optic Tester

The JW3109 is a reliable, portable handheld optical light source for fiber testing. Provides stable dual wavelength (1310/1550nm or 850/1300nm) output.

Jual Joinwit JW3109|OLS Power Meter Harga Murah

Jual Joinwit JW3109|OLS Power Meter harga murah dan bergaransi resmi, original, gratis pengiriman di Jakarta, pembayaran aman 100%.

Handheld Optical Light Source

JW3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements, including the 650nm red source and the 1310/1550nm wavelengths for single mode fiber or the

Optical Power Meter JOINWIT JW3109

JOINWIT JW3109 is an optical power meter that provides up to four output

JW3109 Optic Light Source,,Shenzhen Homk Telecom

Together with the JW3208 optical power meter, it is a perfect solution for the fiber optic network characterization.

Joinwit Optical Power Meter OPM JW3208 + OLS

Beli Joinwit Optical Power Meter OPM JW3208 + OLS JW3109 BRAND NEW Terbaru Harga Murah di Shopee. Ada Gratis Ongkir, Promo COD, & Cashback.

JW3109 optical light source -1310/1550nm

JW3109 Handheld Light Source is designed for optimal use with JW3208 Optical

Joinwit JW3109 Handheld Optical Power Meter 1310nm Fiber Optic

Joinwit JW3109 Handheld Optical Power Meter 1310nm Fiber Optic Meter for FTTH SC Connector POE TCP WiFi 4G Compatible

OLS Joinwit JW 3109 / Optical Light Source (OLS)

Beli OLS Joinwit JW 3109 / Optical Light Source (OLS) JW3109 JW 3109 Terbaru Harga Murah di Shopee. Ada Gratis Ongkir, Promo COD, & Cashback. Cek

JW3109 Optical Light Source

Name:Optical Light Source Patr Number: JW3109 Brand: Joinwit Availability:In Stock
Product description: JW3109 Optical Power Meters INQUIRY PREVIOUS JW3208
Optical Power Meters

Jw3109 Handheld Optical Light Source

JW3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements& comma; Together with the JW3208 optical power meter& comma; it is a perfect

JW3109 1310/1550nm Handheld Fiber Optic Light Source Optical

SL- JW3109 Place of Origin Shandong, China Brand Name SL/OEM/ODM Use FTTX
Warranty Time 1 year Network Wireless Lan, Wired LAN, wifi, 4g, 3G Product name
JW3109 1310/1550nm Handheld

JW3109 Handheld Optical Light Source

JW3109 Handheld Light Source is designed for optimal use with JW3208 Optical Power Meter for measuring optical loss on both single mode and multi mode fiber cable.
Joinwit Optoelectronic

Joinwit Products

JW3109 Handheld Optical Light Source Features Provides 1~4 output wavelengths which can be optional according to customer''s needs CW, 2Hz modulation

Joinwit JW3109 Handheld Optical Light Source

JW3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements, including the 650nm red source and the 1310/1550nm wavelengths for single mode fiber or the

JW3109 Handheld Light Source

JW3109 Handheld light source menggunakan LED sebagai sumber cahaya, memiliki power output yg besar, power output dan wavelength nya stabil, dan juga fungsinya dapat dikombinasikan dengan

Microsoft Word

JW3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements, including the 650nm red source and the 1310/1550nm wavelengths for single mode fiber or the

JW3208C Fibre Optic Tester Kit JW3109 Power Meter for Optical Light ...

The JW3208 optical power meter is a compact and user-friendly fiber network tester that can be used for both absolute optical performance measurements and relative loss measurements in

JW3109 Handheld Optical Light Source

JW3109 Handhold Optical Light Source JW3109 optical light source can provide 1 to 4 output wavelengths to meet specific requirements, including the 650nm red source and the

JW3109 High-Precision OPM Optical Power Meter

The Lucbei JW3109 Optical Power Meter is a compact, handheld device designed for accurate measurement of optical power in single-mode fiber optic networks.

Optical Power Meter Fiber Optic Jw3109 Light Source

Optical Power Meter Fiber Optic Jw3109 Light Source, Find Details and Price about Jw3109 Fiber Power Meter with Lager Light from Optical Power Meter Fiber

Jual OPM 3 Joinwit JW3208 + OLS JW3109 [Optical

Beli OPM 3 Joinwit JW3208 + OLS JW3109 [Optical Power Meter / Laser Source] [BISA COD] [HARGA MURAH] Terbaru Harga Murah di Shopee. Ada Gratis

Joinwit JW3109 Optical Light Source

Joinwit JW3109 Optical Light Source dirancang untuk Pengukur Daya dan mengukur kehilangan optik pada kabel serat mode tunggal dan serat mode

JW 3109 OPM Optical Power Meter Multi Wavelength OLS

FC/PC Power Supply Alkaline Battery (3 AA 1.5V batteries) Battery Operating Time (hour) 45 Operating Temperature (°C) -10~+60 Storage Temperature (°C) -25~+70 Dimension 23.5*16*8cm Weight 0.6kg

Contact Us

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

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

Email: sales@truhope.co.za

Phone: +27 64 987 3021

Address: 22 Loop Street, Cape Town, 8001, South Africa

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

