

How to use a joinwit optical power meter



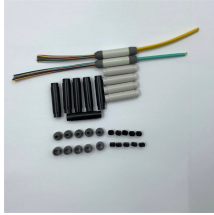
Overview

How do I perform an absolute power measurement with the JW3208 Optical Power Meter?

Turn on the Power Meter, select the desired wavelength, connect the light to be measured and the reading will be displayed on the LCD screen.

Overview JW3209 is the company highly cost-effective optical multimeter. JW3209 has the function of recording, storing and uploading the data tested by the instrument. It features a user self-calibration function, a comfortable LCD display with optional backlight, low battery consumption, and auto-off functionality. The device can be used. It can experiment at Voice, data and video signal synchronous measurement and display on BPON/EPON/GPON. Used in Burst mode measurement of 1310nm upstream. JW3213 do not have VFL module. JW3205 in combination with the JW3110 mini. Is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative loss measurements in optical fibers.

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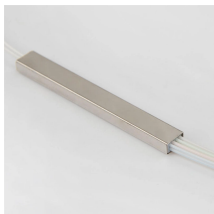
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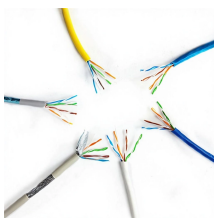
It features ease-of-use and economy advantages and can be used for absolute power measurement in optical fibers. JW3205 in combination with the JW3110 mini handheld light source become the most ...



When the meter needs "System Zero", the dust cap of the power meter detecting port must be tightened to ensure no light input. And then long press this button for about 5 seconds to have the automatic ...



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This power meter is able to simultaneously test and estimate the signals of the voice, data and video. It is an essential and ideal tool for the construction and ...



How do I perform a relative power measurement with the JW3208 Optical Power Meter? Select the desired wavelength, measure the absolute power of the first light source, press the dB key to store ...



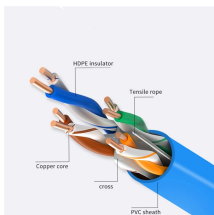
This power meter is able to simultaneously test and estimate the signals of the voice, data and video. It is an essential and ideal tool for the construction and maintenance of the PON projects.



It is a well-respected manufacturer which specializes in designing, R& D, manufacturing and selling a full range of Optical Test & Measurements as well as passive components to domestic and overseas ...



JW3208 handheld optical power meter is a compact and easy-to-use testing instrument for optical fibre networks, which can be used for absolute optical power measurements as well as for relative loss ...



Is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for relative loss measurements in optical fibers.



View and Download Joinwit JW3213 Series user manual online. PON Optical Power Meter. JW3213 Series measuring instruments pdf manual download. Also for: Jw3213a, Jw3213av, Jw3213ap.

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