

How to adjust the Guangwei FHP2 optical power meter



Overview

Press the "ON/OFF" key for about 2 seconds to power on the instrument with "Auto-off" function deactivated. You can select from six optional wavelengths: 850nm, 1300nm, 1310nm, 1490nm, 1550nm, 1625nm. It has 10mw VFL and Bluetooth optional functions. Through the Bluetooth function, test report can be immediately generated on mobile phone software. In addition, the new power identify the. FHP2A/B04 / Introduction 1 Introduction LPM-4 series FHP2 series The FHP2 series are full featured palm sized optical power meters designed for use with an optical laser source to. The FHP2 series are lightweight and are controlled by microprocessor. It not only has the functions of the general optical power meter, but also has the down-stream 1577nm and 1490nm wavelength demultiplexing power measurement functions designed specifically for 10GEPON/XGPON, and displays the respective power values of the two.

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There are four possibilities the indicator may show, full, with 2 blacks, with 1 black and empty. If an empty battery indicator flashes it means the power is almost out, and that is when you should ...



work installation and test maintenance. It not only has the functions of the general optical power meter, but also has the down-stream 1577nm and 1490nm wavelength demultiplexing power measurement ...



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The reference value defaults to 0.00dBm on optical power meter module. Long keypress the key for over 2 seconds, the instrument will set the current optical power value as the reference.



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>> Please close the dust cap to prevent dust and dirt entering the optical port from affecting the test accuracy when you finish using >> In case of deviation in test accuracy, please use alcohol cotton ...



FHP2A04 and FHP2B04 Optical Power Meter - Manual . Created Date. 2/6/2023 4:26:12 PM .



Once the new reference level is set, the FHP2 switches to the dB measurement mode. The displayed value only lasts 1 second. Note: 1.Long keypress for over 2 seconds, the unit will be shifted to "dB" ...



These devices are designed for measuring optical power and loss in fiber optic networks and are used with optical laser sources to perform optical loss measurements on optical fiber cables. They are ...



If an empty battery indicator flashes it means the power is almost out, and that is when you should recharge the batteries by connect the AC adapter with the instrument.

Contact Us

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