

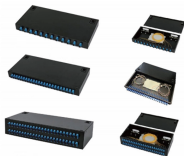
The optical power meter test kit comes with various adapters



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The OMK-34 is a dual-wavelength multimode optical test kit with a single-port LED source and a power meter with a universal push/pull adapter (UPP) interface for power level and loss measurement in ...



Simple-to-use fiber-loss tester with advanced time-saving features. Choose from various kits with configurations to meet your fiber verification, inspection, and cleaning needs. Today's high-bandwidth ...



Measures 6 preset calibrated wavelengths with high precision to determine ...



The Multimode fiber optic Light Source comes standard with an ST style interface. The fiber optic Power Meter is supplied with a universal 2.5mm and a 1.25mm adapter cap.



Adapters directly connect to UPC/PC FC, SC, and LC fiber connectors. The unit features 4 different modulation outputs (CW, 270 Hz, 1 kHz, 2 kHz). The intelligent OPM measures from -50 to +26 dBm ...



A switchable adapter system on the light source with a universal push pull (UPP) adapter on the power meter that handles all 2.5 mm connectors (1.25 mm as optional accessory) make OMK-3xV2 test kit ...



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The FPM-50A Fiber Optic Power Meter Measures both the absolute optical power and relative power loss in fiber optic cables. Power measurement range -50 to +26 dBm with FC/SC/LC Adapters.



All test kits are equipped with an optical power meter and a dual-wavelength optical light source for power level, insertion loss measurements, and continuity checks. All Optical Test Kits include ...



Visual Fault Locator 30KM - VFL Fiber Optic Tester Kit Include Single Mode 9/125um FC Male to LC Female Adapter, Fiber Optic Lights for Network Cable (Battery not Included)



Measures 6 preset calibrated wavelengths with high precision to determine absolute or relative power Includes FC/SC adapters for APC/PC/UPC connectors and an LC adapter for PC/UPC connectors only



SmartPocket test kit for both multi mode and single mode. Includes OLS-36V2 optical light source and OLP-35V2 optical power meter. Measures optical power levels and link insertion loss for SM and MM ...

Contact Us

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