

AE100B Optical Power Meter



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The AE100 Series of optical power meters is perfect for installation and verification of fiber-optic networks. These user-friendly testers support up to 9 wavelengths, enabling users to easily run ...



These miniature units fit in even the smallest of test locations, enabling users to run optical loss tests, which is a basic test required for all turn-up and maintenance of optical networks.



It is a handset with high accuracy, low power consumption and easy to carry. Further more, the large characters displayed on the LCD makes your measurement experience much easier and simpler.



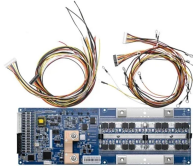
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The AE100B and AE120 models utilize high-precision detectors to enhance measurement accuracy and stability, catering to diverse testing requirements. It supports universal FC/SC/ST connectors and ...



AE Series OPM is an ideal testing instrument for fiber network installation, debugging and maintenance in optical network, CATV and FTTX field. It is a handset with high accuracy, low power consumption ...



Pocket size, easy to carry Power Efficient: up to 50 hours battery life Cost-effective Auto shut down and auto calibration LCD Backlight



The AE100 Series optical power meters are designed for the installation and maintenance of fiber-optic networks, offering features like a rugged design, up to 180 hours of battery life, and support for ...



Volumetric weight refers to the overall size of a parcel and is measured in volumetric kilograms. Volumetric weight can be calculated by multiplying the length, width, and height of a parcel (in cm) ...

Contact Us

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