

Optical Power Meter ADCMT



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8250A Bench-type optical power meter suitable for R& D and production of optical disks



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This document provides specifications for an optical power meter and various optical sensors that can be used with it. It includes: 1) Descriptions of 9 types of optical sensors for different applications ...



The 8230E is a low-priced handheld optical power meter, which is most suitable for production of LDs, optical pickups and drives for optical disks. Two kinds of general-purpose sensors and two kinds of ...



The 8230 is an optical power meter optimal for building up automated production lines of Blu-ray Disc, DVD, CD and other optical pickups. It is equipped with USB interface as standard, which allows easy ...



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The ADCMT Optical Power Meter (OPM) with 82321B Power Sensor is a high-precision optical measurement system designed for fiber optic testing. The 82321B sensor operates in the 390-1100 ...



nm 8230 Optical Power Meter Perfect for use in R&D and production lines of next-generation optical discs and for evaluation of blue-violet and high-power lasers

Contact Us

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