

Optical power meters for any network. A range of handheld meters with choice of styles. Best accuracy, flexibility and easy to use.

AT430X series attenuators feature both attenuation mode and power control mode. With integrated input and output monitor power-meter, it is the unique tool to combine both attenuator and power-meter in ...

Our Optical Attenuators enable precise optical power control featuring  $\pm 0.01$ dB repeatability and up to 100dB dynamic range.

Select the optical attenuator you need to simulate real-world optical link conditions, calibrate power levels, or automate signal conditioning in your optical test setup based on maximum attenuation and ...

MEMS-based variable optical attenuator with fast attenuation speed, low insertion loss and in-built power meter. Its advanced power stabilization function lets you set and maintain the output power ...

The TOP400, when used with an optical power meter and source, allows the user to manually dial in attenuation to determine system headroom. It is a passive device and does not require any batteries ...

This section provides an overview for attenuators as well as their applications and principles. Also, please take a look at the list of 46 attenuator manufacturers and their company rankings.

Strict calibration of multimode ring flux, ensuring ultra-high accuracy and repeatability in attenuation! Ensuring high-speed power output with a wide dynamic range for high-speed applications! Easily ...

In order to increase the flexibility of our IQS-3150 Variable Optical Attenuator, we have developed an option that integrates both a coupler and a power meter into the one-slot attenuator module. This ...

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