

OP710 Optical Power Meter



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Depending on the detector type, InGaAs (Indium Gallium Arsenide) or Silicon the spectral responsivity, the efficiency of the detector to convert optical power into electrical current, changes with wavelength.



NEW The OP710 is available starting at 8 up to 24 channels and can be configured for a variety of detector and connector interfaces. With the rack mount option multiple instruments can be combined ...



Multichannel Optical Power Meter The OP710 offers an economical approach for optical power measurement applications where multiple channels are needed. Unlike other systems, this ...



Unlike other systems this instrument is built up with individual power meters allowing for unparalleled simultaneous data acquisition over all channels with a sampling rate of up to 10 samples per second.



OptoTest OP710 Multichannel OPM from OptoTest Reference: OP710-24-SI3 is available for purchase, calibration and repair.



Multichannel optical power meter with internal individual power meter modules for concurrent data acquisition with higher data acquisition rate.



The OP710 offers an economical approach for optical power measurement applications where multiple channels are needed. Unlike other systems, this instrument is built up with individual power meters ...



Unlike other systems this instrument is built up with individual power meters allowing for unparalleled simultaneous data acquisition over all channels with a sampling ...



The OP710 offers an economical approach for optical power measurement applications where multiple channels are needed. This versatile instrument is built with individual power meters allowing for ...

Contact Us

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