

How to calibrate an EPM50 optical power meter



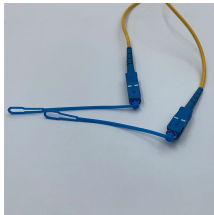
How to calibrate an EPM50 optical power meter



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Upon request, Ecomed may provide, with compensation, necessary circuit diagrams, calibration illustration list and other information to help qualified technician to maintain and repair some parts,



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For loss measurements, reference your power meter to a light source (see Referencing Your Power Meter to a Source on page 9), then deactivate the light source.



The EPM-50 Power Meter provides highly accurate power measurements, as well as reference value setting capabilities. It offers power autonomy of 300 hours, for reliable, long-lasting performance in ...



The power meter stores the currently detected power as the new reference power. Reference power is displayed in the top right corner (in dBm) and current loss reading is ...



This application note demystifies how EXFO's IQS-12002 Optical Calibration System can guide you through the calibration of power meters, covering issues such as traceability and technical ...

Contact Us

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