



Digital-Fibre-Optic Power Meter has been designed with an idea to make available Optic power measurement in the laboratory. It will replace costly Optical Power Meter to facilitate Optic power measurement in dBm.

Features:

01. Measures -10dBm to -30dBm
02. Digital Display
03. Measures Power at 660nm and 850nm wavelength
04. Portable with compact size and light weight

Specification:

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|----------------------------|--|
| 01. RANGE | |
| LOW | : -20dBm to -30dBm |
| HIGH | : -10dBm to -20dBm. |
| 02. ACCURACY | : ± 5 dB. |
| 03. DISPLAY | : 3½digits 7 segment LED (12.5mm height) with auto polarity and decimal indication |
| 04. INPUT | : SMA Connector |
| 05. CALIBRATED WAVELENGTHS | : 660nm and 850nm. |
| 06. POWER REQUIREMENT | : 230V \pm 10%, 50HzACMains. |

Note: Specifications are subject to change.

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