

PM 201 – Pocket optical power meter

Description:

PM201	PM201	PM201	PM201	PM201	PM201	PM201	PM201
			Rack Mount ODF				
			5	Lifetime			
0.01dB	850nm, 1300nm, 1310nm, 1410nm, 1550nm				1625nm		Resolution
PM201	850nm	Dynamic range	-53dBm		+17dBm		가
-60dBm	+9dBm						



NEW!
THE SMALLEST
ON THE MARKET

Features:

- Small size, light weight
- Six working wavelengths
- Absolute and Relative optical power measurement
- Powered by build-in rechargeable battery
- Auto Off
- Low battery indicator
- User friendly handling
- Simple and fast calibration
- Universal optical adaptor for 2,5 mm connector ferrules

Standard accessories:

- Power meter
- Universal 2,5 mm adaptor
- Power charging adaptor
- Calibration certificate

Specifications:

Photodetector	1 mm InGaAs	
Working wavelengths	850, 1300, 1310, 1410, 1550, 1625	can be customized
Uncertainty	± 5%	for 850, 1310 and 1550 nm
Resolution	0,01	
Dynamic range	-60 dBm to +9 dBm -53 dBm to +17 dBm	for 1300, 1310, 1410, 1550, 1625 nm for 850 nm
Dimensions	20 x 41 x 67 mm	including 2,5 mm universal adaptor battery loaded
Weight	50 g	
Operating temperature	-10 to +50 °C	
Battery working time	> 30 hrs	between battery charging
Battery life time	> 5 years	2100 mA/h NiMH

Note

Application:

- Optical networks measurements

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