

Features

- ◇ Includes all the outstanding functions of the handheld power meter
- ◇ Includes all the outstanding functions of the handheld stable light source
- ◇ Perfect combination to make your fiber measurements more convenient
- ◇ Different light sources and power meters can be built into JW3204.




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Description

integrates both an optical power meter module and an optical light source module and can perform closed-loop tests by using both modules, and can also work individually. It is specifically designed for technical support personnel to test a variety of instruments with a single meter and thus satisfy the user by providing a choice of greater convenience and more advantages

Parameter

Type	OM-3200A	OM-3200A B	OM-3200A C	OM-3200A D
Optical Power Meter Module				
Detector Type	InGaAs			
Measurement Range(dBm)	-70~+3	-60~+10	-30~+20	-20~+30
Uncertainty	5%			
Calibrated wavelengths(nm)	850,980,1310,1550nm			
Resolution(dB)	0.01			
Optical Connector	FC(interchangeable SC,ST)			
Optical Light Source Module				
Emitter Type	FP-LD			
Wavelengths	1310/1550(other wavelengths can be optional)			
Output Power(dBm)	-7			
Spectral Width	≤10nm			
Output Stability	±0.05dB/15mins; ±0.1dB/ 8hours			
Optical Connector	FC/ PC			
General Specifications of Multi Meter				
Power Supply	Rechargeable Battery + Power Supply Adaptor			
Battery Operating Time	≥4 hours(Both Power Meter and Light Source are working) ≥28hours(Only Power Meter is working)			
Auto-off time	10mins			
Operating Temperature(°C)	-10~+60			
Storage Temperature(°C)	-25~+70			
Dimension(mm)	180X85X30			
Weight (g)	340			

Applications

- ◇ Maintenance in telecom
- ◇ Maintenance CATV



Optical Multi-meter OMM-3200

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- ◇ Test lab of optical fibers
- ◇ Other fiber optic measurements