


Codificación: WT-3208C	ESPECIFICACIONES TECNICAS	
Fecha: 10/06/2009		
Hojas 1 de 2		
Asunto	Medidor de Potencia Optica	

WT-3208 Optical Power Meter

WT-3208 series handheld optical power meter to meet advanced demand. It can be used for the absolute power measurement and relative measurement of the link loss in dB. It favors you with its compact size , friendly operation interface , wide power measurement range ,high precision and user automatic calibration function. making WT-3208 an ideal tool for optical fiber work




Características

- User automatic calibration function
- With universal 1.5V batteries, more than 240 hours operating times
- Linearity and non-linearity will be displayed together
- Universal interface
- Optional auto-off function
- Prompt response, no warm up
- Waterproof designs and portable package

Aplicaciones

- Maintenance telecom
- Maintenance CATV
- Test Lab
- Other light fine work

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WT-3208 Handheld Optical Power Meter Specifications

Type	WT-3208A	WT-3208C
Wavelength	800 to 1600nm	
Detector	InGaAs	
Measurement Range	-70 to +3dBm	-50 to +23dBm
Uncertainty	±0.15dB	
Display Resolution	Linear: 0.1% or Nonlinear: 0.01dBm	
Operating Temperature	-10 to +60°C	
Storage Temperature	-25 to +70°C	
Auto-off Time	10 min	
Operating Time	≥240 h	
Battery	3 AA 1.5V	
Weight	200 g	
Dimensions	152*74*26 mm	