

## Descripción

Medidor de potencia óptica mini,VFL - LAN con rango -70 dBm~+6 dBm. | **PM30**



- Wavelength memory function.
- Automatic shutdown function.
- RJ45 Sequence.
- RJ45 Tracker.
- Support user calibration.
- Recover factory settings.
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- Support SC/FC/ST interface.
- Intelligent power saving.
- Support simultaneous linear(mW) and non-linear(dbm) display.

## Specifications

OPM	
Wavelength range(nm)	800~1700
Calibration wavelength(nm)	850/980/1300/1310/1490/1550/1625/1650nm
Detector type	InGaAs
Measurement range (dBm)	-70~+6      -50~+26
Uncertainty	±5%
Display resolution	Linearity: 0.1%; logarithm 0.01dBm
VFL (Optional)	
Normativa	EIA/ECA-310-E, IEC 60297, ETSI/EN 300 119, RoHS 2011/65/UE y CE
Wavelength (nm)	650±30
Output power(mW)	1/10/20/30/50
Mode	CW/1Hz/2Hz
Connector	Universal SC/FC/ST

Others	
Power Supply	Two No.7 batteries/700mAh Li-Battery(Optional)
Auto shutdown time	10mins
Continuous working time	≥72h
Operating temperature	-10~+50°C
Storage temperature	-40~+70°C
Relative humidity	0~95%
Weight	140g
Dimensions	112mm*66mm*30mm
Package	Power meter*1, User manual*1,QC certificate*1,Cable tracker*1, Batteries *2

