

2-IN-1 POWER METER + VFL

NF-907



Description

The 2-in-1 optical multimeter NF-907 is a compact and an easy-to-use testing instrument for optical fiber networks, which can be used for absolute optical power measurements as well as for optical fiber winding or breakage. It has features of ingenious appearance, wide range of power measurement, high accuracy with high performance-to-price ratio.

Main functions:

1. Measurement of the power of optical sender (dBm and W).
2. Insertion loss test of optical devices.
3. Check fiber breakage, winding, ect.
4. FC/SC/ST/LC general-purpose interface.
5. Wavelength:850/1300/1310/1490/1550/1625nm(powermeter).
6. Wavelength:650nm(visual fault locator).

Technical indexes:

Model		NF-907
Power meter	Power detecting range(dBm)	-70 ~ +10 -50 ~ +26
	Wavelength (nm)	800-1700
	Probe	InGaAs
	Detection limit	± 1.0mm
	Standard wavelength	850, 1300, 1310, 1490, 1550, 1625nm
VFL	Display resolution	0.01dBm
	Emmiting Energy	5mw/ 10mw/ 20mw/ 30mw selectable
	Standard wavelength	650±10nm
	Working temp	-20 ~ +70℃
	Power supply	1.5V*3pcs
Overall dimension	160x75x32mm	



2-IN-1 POWER METER + LIGHT SOURCE

NF-909



Main functions:

1. Measurement of the power of optical sender (dBm and W).
2. Insertion loss test of optical devices.
3. Light source function.
4. FC/SC/ST/LC general-purpose interface.
5. Wavelength:850/1300/1310/1490/1550/1625nm(powermeter).
6. Wavelength:1310/1550nm(light source).

Technical indexes:

Model		NF-909
Power meter	Power detecting range(dBm)	-70 ~ +10 -50 ~ +26
	Wavelength (nm)	800-1700
	Probe	InGaAs
	Detection limit	± 1.0mm
	Standard wavelength	850, 1300, 1310, 1490, 1550, 1625nm
Light source	Display resolution	0.01dBm
	Modulation frequencies	CW/270Hz,1KHz,2KHz
	Standard wavelength	1310, 1550nm
	Emitter type	FP-LD
	Working temp	-20 ~ +70℃
Power supply	1.5V*3pcs	
Overall dimension	160x75x32mm	

