

NK260 Technical specifications

Optical power meter	
Wavelength range	800~1700nm
Detector type	Universal joint FC/SC/ST
Power test range	-70dBm~+6dBm      50~+26dBm
Uncertainty	
Standard wavelength	850/980/1270/1300/1310/1490/1550/1577/1625/1650nm
Recognizable frequency	Linear display      logarithmic display
	CW、
Wavelength	
Output power	2mw/10mw/30mw/50mw
	CW/1Hz/2Hz
	Universal joint FC/SC/ST
RJ45 cable sequence (standard), cable tracking (optional)	
Test distance	≡
Power Supply	2 AAA batteries /Lithium battery 3.7V/700mAh(optional)
Battery duration	
Automatic shutdown time	
Working temperature	
temperature	
Relative humidity	No condensation
	120g/130g

Ordering Information

NK260-A-B-C-D

A	B	C	D
OPM Range: 5: -50dBm~+26dBm 7: -70dBm~+6dBm	OPM Range: 0: None 2: 2mW 10: 10mW 30: 30mW 50: 50mW	Battery: D: Dry battery L: Lithium battery	Cable Tracker: 0: None 1: Possess

NK260 selection description: OPM Range must be selected, others options

Configuration list

NO.	Name	Quantity	Remarks
1	Host	1	
2	User's Manual	1	
3	Qualification Certificate/Service Guarantee Card	1	
4	Sling	1	
5	AAA Battery	2	Dry battery selected
6	Lithium Battery	1	Dry lithium selected
7	Cable Tracker	1	Cable tracking Function selected

NK260 Mini Optical Power Meter

Product overview



NK260 series OPM and VFL all-in-one machine are controlled by single chip microprocessor with complete functions. It can be well protected by using embedded detector and laser. It has 10 standard wavelengths, such as 1270nm/1577nm. It also has frequency identification, automatic shutdown function, CW/1Hz/2Hz red light modes, wavelength memory, user calibration, and RJ45 network cable sequence and tracking test function.

NK260 series is mainly used for continuous optical signal, continuous modulation optical signal power measurement, optical fiber link loss test and optical fiber line on-off test. It is widely used in optical cable construction and maintenance, optical fiber communication, optical cable sensing, Optical CATV and other fields.

Product features

- Identify CW/270/330/1k/2kHz modulated frequency
- Support 1270nm, 1577nm wavelength test
- Support RJ45 cable sequence, cable tracking
- Support wavelength memory function
- Support backlight display, automatic shutdown
- Support CW / 1Hz / 2Hz three VFL modes
- 700mAh large-capacity lithium battery, Type-C interface, support charging bank power supply or charging



High-definition broken code screen the display effect is more delicate



Multi-function integration VFL/RJ45 Length/RJ45 Sequence/LED



Wavelength memory Wavelength is automatically saved after shutdown



Type-C Indicates the interface Power bank power or charge



Environmental adaptability -10°C~+50°C