

FHP2

High-precision optical power test
including 6 wavelengths

Error within ± 0.01 dB





Mass storage

It has 999 groups of data storage function

Multiple wavelengths stable output



850nm

1300nm

1310nm

1490nm

1550nm

1625nm



OPM port



USB charging port



Positive



Negative



Side



Top



Bottom

Technical parameter

Items	Specifications	
	FHP2A04	FHP2B04
Sensor Type	InGaAs	
Working Wavelength	800~1700nm	
Calibrated Wavelength	850/1300/1310/1490/1550/1625nm	
Test Range	-70~+10dBm	-50~+26dBm
Accuracy	±0.2dB	
Resolution	0.01	
Frequency Detection	270Hz/1kHz/2kHz	
Recognizable Wavelength	850/1300/1310/1490/1550/1625nm *(with FHS2 series laser source)	
Memory Capacity	999 groups (can be transferred to PC software)	
Power Supply	2* Ni-MH AA battery	
Working Temp	-10°C~+50°C	
Storage Temp	-20°C~+70°C	
Dimension/Weight	160L×76W×45H(mm) / 265g	
Accessories	2*Ni-MH AA battery, FC adapter, SC adapter, Power adapter, USB cable, CD, Test report, Quick guide, Carrying bag	