



FHP12 Series Mini Power Meter

- 2.5mm universal optical port
- Low power consumption, continuous use for 100 hours
- With backlight function
- Battery power display
- Compact and portable design

| Items | Specifications | |
|-------------------------|--|------------|
| | FHP12-A | FHP12-B |
| Sensor Type | InGaAs | |
| Working Wavelength | 800~1700nm | |
| Calibrated Wavelength | 850/1300/1310/1550/1490/1625nm | |
| Test Range | -70~+10dBm | -50~+26dBm |
| Resolution | 0.01dB | |
| Accuracy | ±0.35dB | |
| Continuous Working Time | About 100 hours | |
| Power Supply | 2*AAA dry battery | |
| Working Temp | -10°C~+50°C | |
| Storage Temp | -20°C~+70°C | |
| Dimension/Weight | 120L×33W×30H mm / about 70g | |
| Accessories | 2*AAA dry battery, Quick guide, Carrying bag | |

Let's go in me grandway!

