

Overviews

HD4108A handheld optical power meter 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 relative loss measurements in optical fibers. It features ingenious appearance, wide range of power measurement, high accuracy and user self-calibration function with high performance-to-price ratio.



Feature

- User self calibration function
- Comfortable LCD display and optional backlight LCD display supports night operation
- Power measurements in dBm or mw and insertion loss in dB
- Low battery consumption, more than 240 hours continual operation time for three 1.5V alkaline batteries
- 10 minutes Auto-off function can be activated or deactivated.

Specification

| Model | HD4108-70/6 | HD4108-50/26 |
|-------------------------------|--|--------------|
| Wavelength Range (nm) | 800~1700 | |
| Detector | InGaAs | |
| Power Measurement Range (dBm) | -70~+6 | -50~+26 |
| Uncertainty | ± 5% | |
| Calibrated Wavelength | 850,980,1300,1310,1490,1550 | |
| Optic Connector | FC(interchangeable SC,ST) / as well as 2.5mm universal | |
| Operation Temperature (°C) | -10~+60 | |
| Storage Temperature (°C) | -25~+70 | |
| Power supply | Alkaline Battery (3AA1.5V) | |
| Weight (g) | 310 | |
| Dimension (mm) | 175*82*33 | |

HD4108A

Fiber Optic Power Meter



Order Information

| Product | Item | Description |
|---------------------|---------|---|
| Optical Power Meter | HD4108A | Chinese Optical Power Meter , 800~1700nm , -70~+6dbm or -50~+26dbm , FS/ST/SC connector |



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