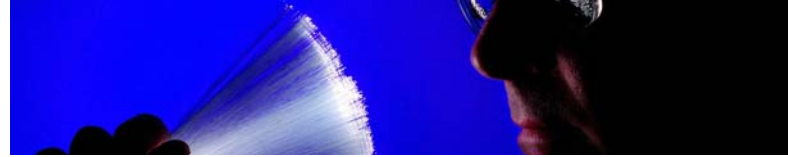


OPTICAL POWER METER



| Model | A | B |
|--------------------------|--|---------|
| Measurement range | -70~+3 | -50~+26 |
| Type of probe | InGaAs | |
| Range of wave length | 800~1700 | |
| Uncertainty | ±5% | |
| Standard wave length(nm) | 850、980、1300、1310、1490、1550 | |
| Resolution | Linear indication: 0.1% Logarithmic indication: 0.01dBm | |
| Working temperature(°C) | -10~+60 | |
| Storage temperature(°C) | -25~+70 | |
| Auto power-off time(min) | 10 | |
| Continuous working hours | At least 48 hours | |
| Dimensions(mm) | 190×100×48 | |
| Power supply | Rechargeable lithium battery | |
| Weight(g) | 400 | |

- Self calibration through PC
- Li-ion battery, supporting continuous work up to 48 hours.
- FC/SC/ST universal port
- Auto power off function
- Backlight ON/OFF function.

RA3209 Optical power meter is an accurate and durable handheld meter designed for operation and maintenance of optical fiber network.

It comes with wide measurement range, high accuracy, user self-calibration function and universal port. It can display linear indicators (mW) and non-linear indicators (dBm) in the same screen.



Figure1: connect with FC



Figure2: connect with SC