

Product List

Mini Series

Optical Power Meter 213B **New!**

- Suitable for B-PON / for monitoring fiber cables.
- 1625nm measurement for fiber monitoring.
- 1310nm/1490nm/1550nm for B-PON measurement.
- Only 1 "AA" battery drive, 50 hours operation.
- Auto power-off function after 10min.
- Improved model 213A which will be discontinued.



1310nm, 1490nm, 1550nm, 1625nm

SPECIFICATIONS

Power Meter

Model	213B
Calibrated Wavelengths	1310nm, 1490nm, 1550nm, 1625nm
Measuring Range	-70dBm ~ +5dBm(0.1nW ~ 3.2mW)
Accuracy	±0.2dB (1310nm, -20dBm)
Built-in sensor	InGaAs Photo diode (φ1mm)
Resolution	dBm:0.01dB (>-50dBm)
Fiber Type	GI, SM
Functions	Auto power off (10min.)
Display	3 1/2 digit LCD
Power supply	Battery (AA: UM-3)*1 (Manganese, Alkaline Ni-Cd/NiMH)
Battery life	Approx. 50 hours (Alkaline)
Operating environment	0 ~ 40°C(Except 1625nm),+10 ~ 40°C(1625nm) < 80%RH (without condensattion)
Dimension/Weight	61(W)×99(H)×22(D)mm (with Cover) Approx. 130g (including covering case, battery)

and connecting adapter)

ACCESSORIES

Standard Accessories

Connector adaptor Model 180-SC	1 pc.
Battery	1 pc.
Covering case	1 pc.
Instruction manual	1 pc.

Optional Accessories

Connector Adaptor	180 series
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