

Bench-Top Power Meter CA6045

General Description:

The CA6045 Bench-Top optical power meter is a high precision and wide range optical power detecting instrument aimed at factory and scientific research department. It is also a high cost performance ratio measuring instrument.

Applications:

- High precision, large dynamic range, auto zero adjustment, auto range adjustment
- 0.01dB display resolution ratio
- Large TFT color display
- Menu style operation, easy to use
- Integrated various measuring mode
- Including frequency signal output interface
- Including various communication interfaces
- Absolute power measuring
- Loss measuring
- Laser source stability measuring



Specifications:

ODetector type	InGaAs
Detector size(selectable)	1000uM
Measuring wavelength(nm)	850/1300/1310/1490/1550/1625
Power range(dBm)	+10 to -80
Uncertainty	±5% (±0.01nW)(tested in a @ 20±3°C environment)
Resolution(dB/dBm)	0.001(can be set)
Inside temperature display(°C)	0 to 40
Analog output(V)	0 to 5
Remote controlling interface	RS232/USB
Detector interface	FC/SC/ST

Standard Accessories:

fast instruction 1 pcs; instruction CD 1pcs;certification 1pcs;testing report 1pcs;220V power line 1pcs;USB line1pcs;packing carton 1pcs;SC/ST/FC adaptor 1pcs;1.25mm interchangeable adaptor 1pcs; 2.5mm interchangeable adaptor 1pcs;packing list 1pcs.

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