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Find the *Newport / ILX Lightwave OMM-6810B* at our website: *Click HERE*

OMM 6810B

Optical Multimeter

Specifications[1]

Measurement Heads		General			Power Measurement		Wavelength Measurement	
Application	Model	Wavelength Range	Aperture	Dimensions	Range	Accuracy[11]	Range[2]	Accuracy
	OMH-6703B Silicon Power Head	0.4–1.1 µm	6 mm	69 mm (dia.) x 28 mm	–50 to +20 dBm	±3.0%[3]	N/A	__
Free-space Power Measurement	OMH-6708B InGaAs Power Head	0.8–1.6 µm	6 mm	69 mm (dia.) x 28 mm	–50 to +20 dBm[4]	±5.0%[5]	N/A	__
	OMH-6709B Cooled InGaAs Power Head	0.8–1.7 µm	Fiber Input	50 mm x 65 mm x 100 mm	–85 to +3 dBm	±5.0%[5,10]	N/A	__
Fiber Optic Power Measurement	OMH-6722B Silicon Power/Wavehead	0.4–1.1 µm	6 mm	69 mm (dia.) x 28 mm	–40 to +30 dBm	±3.5%[3,6,7]	–20 to +30 dBm	±1.0 nm[8,14]
Power & Wavelength Measurement	OMH-6727B InGaAsPower/Wavehead	0.95–1.65 µm	6 mm	69 mm (dia.) x 28 mm	–40 to +30 dBm	±5.0%[5,6,7]	–20 to +30 dBm	±1.0 nm[8,14]
	OMH-6732B Short Wavelength Power/Wavehead	0.35–0.53 µm	6 mm	69 mm (dia.)x 28 mm	–40 to +30 dBm	±3.5%[7,16]	–10 to +30 dBm	±0.5 nm[15]
	OMH-6745B InGaAs Power/Wavehead	0.95–1.65 µm	Fiber Input	50 mm x 65 mm x 100 mm	–50 to +20 dBm	±5.0%[5,7]	–30 to +20 dBm[9]	±1.0 nm[8,14]
	OMH-6780B 1 W Power/Wavehead	0.83–1.10 µm	Fiber Input	86 mm x 86 mm x 100 mm	–40 to +30 dBm	±5.0%[12]	–10 to +30 dBm	±0.2 nm[13,15]
	OMH-6790B 10 W Power/Wavehead	0.83–1.10 µm	Fiber Input	86 mm x 86 mm x 100 mm	–30 to +40 dBm	±5.0%[12]	0–40 dBm	±0.2 nm[13,15]
	OMH-6795B InGaAs 10 W Power/Wavehead	1.20–1.65 µm	Fiber Input	86 mm x 86 mm x 100 mm	–30 to +40 dBm	±5.0%[12]	0–40 dBm	±2.0 nm[14,15]

POWER DISPLAY

Type:	5-digit, 7-segment, green LEDs
Power Units	
Linear:	pW, nW, µW, mW, W
Log:	dB, dBm
Resolution:	.001 unit (log or linear)
Power Level Meter:	16-segment bar graph
Analog Power Output:	0–10 V, for each range, relative to full scale

WAVELENGTH DISPLAY

Type:	5-digit, 7-segment, green LEDs
Units:	nm, cm^{-1}
Resolution:	0.1 nm

UPDATE PERIOD (AVERAGING)

Slow:	960 ms (16 samples / result)
Medium:	240 ms (4 samples / result)
Fast:	60 ms (no averaging)

GENERAL

Power (50–60 Hz):	100 V, ±10%, 120 V, ±10%
Operating Temperature:	15°C– 35°C
Storage Temperature:	–40°C to 70°C
Humidity:	<85% RH, noncondensing
Dimensions (HxWxD):	89mm x 217mm x 313 mm
Weight:	2.5 kg (5.5 lbs)
Warm-up:	1 hour

NOTES

1. Unless otherwise specified, all specifications measured at 25°C ±3°C after 1 hour warm-up period. Fiber optic head specifications applicable for 9/125 to 110/140 µm, NA = 0.3.
2. Range of input power necessary for wavelength measurement.
3. Add ±0.5% for < 0.44 µm and for >1.0 µm.
4. Minimum sensitivity -40 dBm from 0.8–1.1 µm.
5. Add ±1.0% for >1.5 µm.
6. For input power >100 mW add ±0.05 nm/100 mW to power accuracy.
7. Manually set wavelength. Add 0.5% for automatic wavelength correction.
8. For input power >100 mW add ±0.05 nm/100 mW to wavelength accuracy. For wavelength <1.2 µm, add ±2.0 nm to wavelength accuracy.
9. For wavelength <1.2 µm, -4 dBm minimum power for wavelength measurement.
10. Wavelength 1.0–1.65 µm. Accuracy not specified for wavelength <1.0 µm.
11. NIST traceable calibration. Calibrated at 23°C ±3°C, at 10 nm intervals. Uncertainty evaluated according to NIST Technical Note #1297: "Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Results".
12. Accuracy under laboratory operating conditions. Temperature 23°C ±2°C. Add 1% for NA >0.2. Maximum NA 0.30.
13. Typical at 980 nm
14. Typical at 1480 nm ± 1.0 nm.
15. This instrument's wavelength measurement technology provides "mean" wavelength i.e., all spectral contributions are measured.
16. Add ± 0.5% for λ < 0.37 µm

In keeping with our commitment to continuing improvement, ILX Lightwave reserves the

ORDERING INFORMATION

OMM-6810B	Optical Multimeter (GPIB included)
Power Only Measurement Heads	
OMH-6703B	Silicon Power Head (100 mW Power Measurement, 400–1100 nm)
OMH-6708B	InGaAs Power Head (100 mW Power Measurement, 800–1600 nm)
OMH-6709B	Cooled InGaAs Fiber Power Head (-85 dB to +3 dBm Power Measurement, 800–1700 nm)
Power/WaveHeads (Power and Wavelength Measurement)	
OMH-6722B	Silicon Power/Wavehead (1 W, 400–1100 nm)
OMH-6727B	InGaAs Fiber Power/Wavehead (1 W, 950–1650 nm)
OMH-6732B	Short Wavelength Power/Wavehead (1W, 350 - 530 nm)
OMH-6745B	InGaAs Fiber Power/Wavehead (100 mW, 950–1650 nm)
OMH-6780B	Silicon High Accuracy Fiber Power/Wavehead (1W, 830–1100 nm)
OMH-6790B	Silicon High Accuracy Fiber Power/Wavehead (10W, 830–1100 nm)
OMH-6795B	InGaAs 10W High Power/Wavehead (10W, 1200–1650 nm)
Accessories	
MK-650	Head Mounting Kit
BF-820	Bare Fiber Holder
BF-601E	Ericcson Clip Holder
RM-123	Dual Rack Mount Kit
RM-125	Single Rack Mount Kit

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International Inquiries: 406-586-1244
email: sales@ilxlightwave.com

Rev. 3/29/04

Product Features

NEW! Short Wavelength Power/Wavehead measures up to 1W from 350 - 530 nm

NIST traceable calibration

Measurement heads cover a wide wavelength range from 350 to 1650 nm

Free-space and fiber measurement heads

Accepts a variety of Power only and Power/WaveHeads

Easy test system integration with standard GPIB interface

The OMM-6810B is the only power meter capable of measuring the optical power and wavelength of semiconductor lasers including short wavelength lasers, high power pumps and fiber lasers. A variety of measurement heads cover wavelength ranges from 350 to 1650 nm for power only or power and wavelength measurement.

In addition to precision power and wavelength measurements, the OMM-6810B is loaded with standard features, such as log/linear display modes, auto ranging, user calibration and reference measurement capability. All of these features, plus an analog output and IEEE-standard GPIB interface, combine to make this instrument the ultimate laser diode development or production test tool.



The only power meter which measures power and wavelength.

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Count on High Performance

The OMM-6810B is an accurate, low-noise power meter capable of measuring optical power over an 80 dB dynamic range, and offers the stability and repeatability necessary for precise power measurement. Packed with other features, including a simple wavelength measurement technique developed at ILX Lightwave, the OMM-6810B becomes the only power meter to measure wavelength and power in one easy to use instrument. Power/Waveheads offer up to 10 W of optical power measurement with wavelength measurement accuracies down to ±0.2 nm. For spectral measurements of high power sources, a fiber tap is included on the OMH-6780B, 6790B and 6795B Power/Waveheads, to allow convenient connection to an optical spectrum analyzer.



Semiconductor Power/Waveheads provide accurate measurements of short wavelength lasers.

A Wide Variety of Measurement Heads

The OMH-6700B Series Optical Measurement Heads, when coupled with the OMM-6810B Optical Multimeter, provide the flexibility to easily and accurately measure the optical power of most laser diode sources available today, including short wavelength lasers, higher power pump and fiber laser diodes. In addition, Power/Waveheads are available that measure the power-averaged wavelength of these same laser light sources.

Choose from power only or power and wavelength measurement heads to cover a source wavelength range of 350 to 1650 nm and optical power from -85 dB to + 40 dB. Power/Waveheads use proven and efficient integrating sphere technology for both free space measurements and fiber measurements. All measurement heads can be configured for the most common fiber optic connectors including FC, LC, ST, SC, bare fiber and Ericcson bare fiber clip holder.

Power Only Heads

Power only Heads for both free space and fiber optic measurements offer the capability of measuring power only from laser diode sources while capitalizing on the wide dynamic range of semiconductor detectors. The power measurements are made possible by integrating sphere technology, allowing power measurements up to 20 dBm. The fiber optic heads ensure high sensitivity, high stability and low noise power measurements by temperature controlling the detectors.

Power/Waveheads

Power/Waveheads combine precision power measurement capability with ILX Lightwave's unique wavelength measurement capability to deliver the ultimate laser diode measurement tool. For instance, the OMH-6732B Head with wavelength accuracy of ±0.5 nm, eliminates the need for additional wavelength measurements in short wavelength laser diode testing. One instrument does it all - optical power to 10 W, wavelength measurement from 350 - 1650 nm saving you both time and money.

Since these heads measure wavelength, they have the unique capability to "self calibrate" the wavelength dependent response of the detector. There is no need to enter a wavelength for an accurate power measurement—the instrument does it automatically by sensing the wavelength. This allows the OMM-6810B with one of the power/waveheads to act like a spectrally-flat thermal detector.



The Fiberoptic Heads offer high power measurement capability for high power pumps and fiber lasers.



Affordable optical power and wavelength measurement in one optical multimeter.

Sophisticated, Yet Simple to Operate

The OMM-6810B can be intuitively operated from the front-panel or via the standard GPIB interface. Optical power can be read on the left-hand display in either linear or logarithmic units, while wavelength is displayed on the right-hand display in either nanometers or wavenumbers. Both 5-digit, green LED displays are easy to view—even with safety goggles on.

For power peaking, the optical power level is also easy to monitor on the clear, 16 segment, analog intensity bar graph. An analog output port on the rear panel, with a voltage proportional to power, is also provided for remote monitoring.

Powerful GPIB Interface Makes Remote Control and Testing Easy

For automated control, the GPIB interface allows remote programming and readout from most computers. All instrument and measurement head functions accessible from the front panel are also accessible through the interface bus, making data gathering quick and intuitive. In addition, a LabVIEW® driver is available upon request.

Measurement Confidence

The OMM-6810B and OMH-6700 Series Measurement Heads are calibrated to NIST traceable standards in our own calibration laboratory where accuracy and traceability are our primary concerns. Our documented quality system ensures conformance to continuous traceability and ultimately your confidence in the power/waveheads measurements.

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Free-space Power Measurement	OMH-6708B InGaAs Power Head	0.8–1.6 µm	6 mm	69 mm (dia.) x 28 mm	–50 to +20 dBm[4]	±5.0%[5]	N/A	__
	OMH-6709B Cooled InGaAs Power Head	0.8–1.7 µm	Fiber Input	50 mm x 65 mm x 100 mm	–85 to +3 dBm	±5.0%[5,10]	N/A	__
Fiber Optic Power Measurement	OMH-6722B Silicon Power/Wavehead	0.4–1.1 µm	6 mm	69 mm (dia.) x 28 mm	–40 to +30 dBm	±3.5%[3,6,7]	–20 to +30 dBm	±1.0 nm[8,14]
Power & Wavelength Measurement	OMH-6727B InGaAsPower/Wavehead	0.95–1.65 µm	6 mm	69 mm (dia.) x 28 mm	–40 to +30 dBm	±5.0%[5,6,7]	–20 to +30 dBm	±1.0 nm[8,14]
	OMH-6732B Short Wavelength Power/Wavehead	0.35–0.53 µm	6 mm	69 mm (dia.)x 28 mm	–40 to +30 dBm	±3.5%[7,16]	–10 to +30 dBm	±0.5 nm[15]
	OMH-6745B InGaAs Power/Wavehead	0.95–1.65 µm	Fiber Input	50 mm x 65 mm x 100 mm	–50 to +20 dBm	±5.0%[5,7]	–30 to +20 dBm[9]	±1.0 nm[8,14]
	OMH-6780B 1 W Power/Wavehead	0.83–1.10 µm	Fiber Input	86 mm x 86 mm x 100 mm	–40 to +30 dBm	±5.0%[12]	–10 to +30 dBm	±0.2 nm[13,15]
	OMH-6790B 10 W Power/Wavehead	0.83–1.10 µm	Fiber Input	86 mm x 86 mm x 100 mm	–30 to +40 dBm	±5.0%[12]	0–40 dBm	±0.2 nm[13,15]
	OMH-6795B InGaAs 10 W Power/Wavehead	1.20–1.65 µm	Fiber Input	86 mm x 86 mm x 100 mm	–30 to +40 dBm	±5.0%[12]	0–40 dBm	±2.0 nm[14,15]

POWER DISPLAY

Type:	5-digit, 7-segment, green LEDs
Power Units	
Linear:	pW, nW, µW, mW, W
Log:	dB, dBm
Resolution:	.001 unit (log or linear)
Power Level Meter:	16-segment bar graph
Analog Power Output:	0–10 V, for each range, relative to full scale

WAVELENGTH DISPLAY

Type:	5-digit, 7-segment, green LEDs
Units:	nm, cm^{-1}
Resolution:	0.1 nm

UPDATE PERIOD (AVERAGING)

Slow:	960 ms (16 samples / result)
Medium:	240 ms (4 samples / result)
Fast:	60 ms (no averaging)

GENERAL

Power (50–60 Hz):	100 V, ±10%, 120 V, ±10%
Operating Temperature:	15°C– 35°C
Storage Temperature:	–40°C to 70°C
Humidity:	<85% RH, noncondensing
Dimensions (HxWxD):	89mm x 217mm x 313 mm
Weight:	2.5 kg (5.5 lbs)
Warm-up:	1 hour

NOTES

1. Unless otherwise specified, all specifications measured at 25°C ±3°C after 1 hour warm-up period. Fiber optic head specifications applicable for 9/125 to 110/140 µm, NA = 0.3.
2. Range of input power necessary for wavelength measurement.
3. Add ±0.5% for < 0.44 µm and for >1.0 µm.
4. Minimum sensitivity -40 dBm from 0.8–1.1 µm.
5. Add ±1.0% for >1.5 µm.
6. For input power >100 mW add ±0.05 nm/100 mW to power accuracy.
7. Manually set wavelength. Add 0.5% for automatic wavelength correction.
8. For input power >100 mW add ±0.05 nm/100 mW to wavelength accuracy. For wavelength <1.2 µm, add ±2.0 nm to wavelength accuracy.
9. For wavelength <1.2 µm, -4 dBm minimum power for wavelength measurement.
10. Wavelength 1.0–1.65 µm. Accuracy not specified for wavelength <1.0 µm.
11. NIST traceable calibration. Calibrated at 23°C ±3°C, at 10 nm intervals. Uncertainty evaluated according to NIST Technical Note #1297: "Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Results".
12. Accuracy under laboratory operating conditions. Temperature 23°C ±2°C. Add 1% for NA >0.2. Maximum NA 0.30.
13. Typical at 980 nm
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15. This instrument's wavelength measurement technology provides "mean" wavelength i.e., all spectral contributions are measured.
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OMH-6732B	Short Wavelength Power/Wavehead (1W, 350 - 530 nm)
OMH-6745B	InGaAs Fiber Power/Wavehead (100 mW, 950–1650 nm)
OMH-6780B	Silicon High Accuracy Fiber Power/Wavehead (1W, 830–1100 nm)
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For information call
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International Inquiries: 406-586-1244
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Rev. 3/29/04

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

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