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Find the *Coherent CUBE GT-21089-1506-T3* at our website: ***Click HERE***

Diode Laser Systems



CUBE™ lasers are high-performance, full-feature diode laser systems. Each contains a laser head, power supply, cable, and control box. The system is designed to be one of the easiest to set-up and use. The CUBE delivers the most power, stability and performance—in the smallest package—with the best value.

A complete system

All CUBE electronics, optics and thermal management are built into the head. Every system includes a full-feature cable that lets you access all the features inside the CUBE. A compact 6V power supply, a control box for safety features, and USB software to drive the laser are also included.

The CUBE

The CUBE offers you full control. First, the CUBE can work as a CW laser with a convenient auto-start mode. The CUBE also offers a digital input connector, located on the back panel, to drive the laser up to 150 MHz with a TTL source. Users can then command the CUBE to change the power level, either through the RS-232 or USB. For analog modulation the CUBE offers a separate analog input, located on the front panel of the control box, which allows variable power control up to 350 kHz.

For high dynamic range the digital modulation and analog power controls offer modulation depths greater than 250:1. For maximum flexibility in your application the CUBE also offers mode selection for constant-power or constant-current drive. The versatility of the CUBE includes CW, digital control, analog control and variable power operation.

With all the electronics inside the head, the control and instrumentation are available through the 15-pin connector on the laser's back panel. The interlock input, laser enable input, or auto-start mode provide control. Instrumentation on the CUBE gives you a laser-ready output, laser output power (actual laser power in an analog signal), baseplate temperature and general fault conditions. Every CUBE laser has a built-in photo-diode that measures the laser final output power. The photodiode enables closed-loop power stability and allows you to know the laser power via the analog output or computer. CUBE lasers are also equipped with dual-temperature probes, which control thermal management and display both the diode and baseplate temperature. Overall, the CUBE offers complete control and instrumentation without the need for additional equipment.

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Diode Laser Systems

Key Features

- Compact and modular OEM design
- Superior beam quality
- Minimal laser output RMS noise
- Complete CDRH safety features for scientific and laboratory use
- TEC temperature-stabilized and conductively cooled through baseplate
- Analog and digital modulation
- USB and RS-232

Multiple CUBE Connections

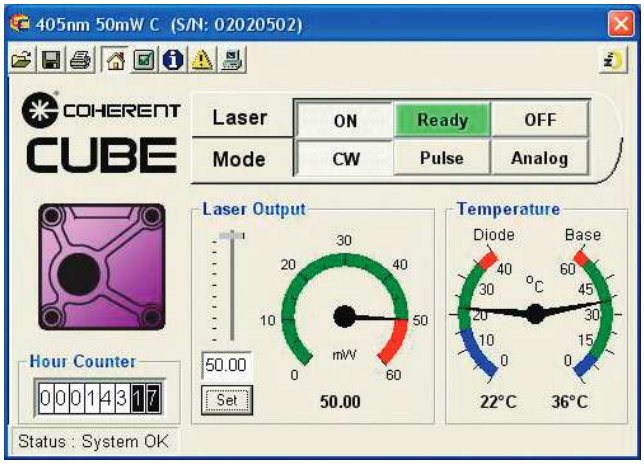
CUBE lasers make it possible to configure multiple lasers into the same computer. Using the USB can allow up to 16 CUBE lasers to be connected on a single computer. The CUBE connection software will display each laser on its own control panel. The CUBE also has intelligence, allowing it to report which version (375 nm, 405 nm, etc.) is on the port, so you can easily drive multiple lasers simultaneously.

The Software

The CUBE includes a full-feature software interface for Windows 2000 or Windows XP with multiple pages of status, control and configuration options. The home page includes an instrumentation dashboard for power, current, diode temperature and baseplate temperature. Buttons control laser on, mode, and power. A counter changes every one hundredth of an hour to show the actual 'on' time of the laser. The CUBE connection software makes it easy to use with help screens that feature descriptions, graphics and other assistance.

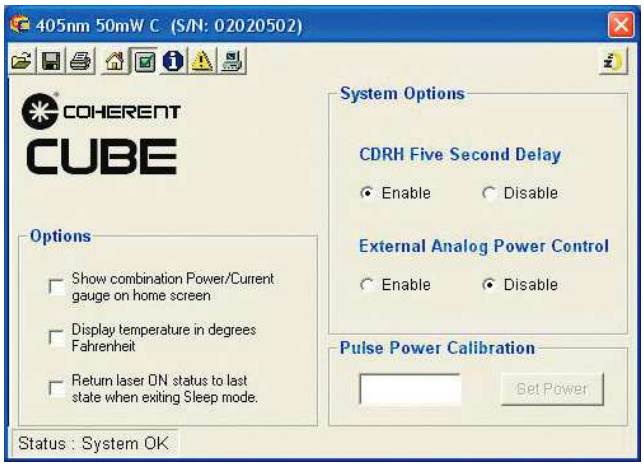
Home Screen

The Home Screen allows for computer control of the CUBE. Control laser On/Off, set laser power and change operating modes.



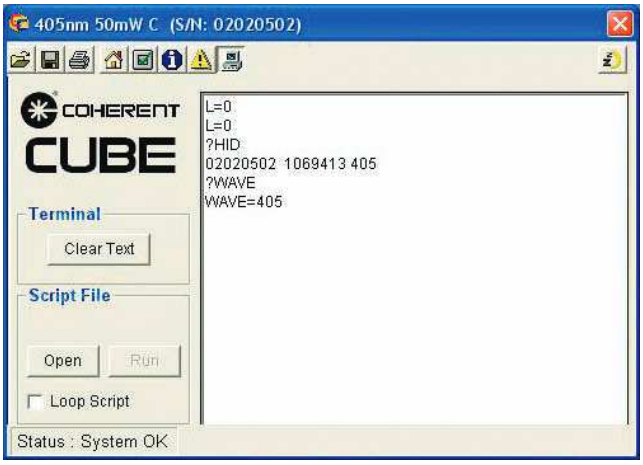
Options Screen

The Options Screen allows for configuration choices on settings such as laser current display, 5-second delay, external analog power and laser diode temperature.



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Diode Laser Systems

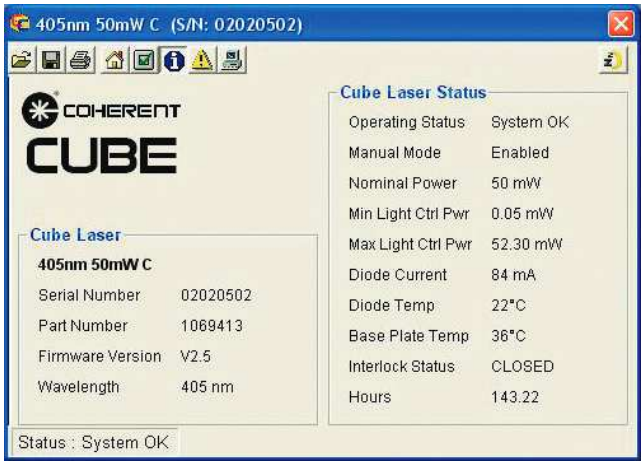


Terminal Screen

The Terminal Screen allows for direct communication to the CUBE through the command line. Scripts can also be executed and set to loop. The Terminal Screen can accelerate the learning curve for laser control in embedded applications.

Status Screen

The Status Screen shows the details of the laser from serial number to operating hours. A separate Fault Screen also shows any faults from an interlock fault to over-temperature.



The Control Box

To comply with the CDRH safety requirements for a Class IIIb laser, the CUBE includes both the shutter on the front of the laser and a separate control box. The control box includes the key switch that activates the laser, a five-second power-on delay, an interlock RCA jack on the back panel and a laser emission indicator. (For countries requiring a second laser emission indicator, a second lamp that connects to the cable I/O connector can be purchased separately [part no. 1079150].) The control box also offers a front panel BNC connection for the analog power control, which can use an external voltage source (0-5V) to change the CUBE's output power.

The Cable

The CUBE's full-feature cable allows access and control to all its capabilities. The cable offers four separate lines: for power, I/O, control box, and RS-232. The I/O cable is labeled with the signal's name, pin number, and description so you can easily connect to the eight (8) separate laser control/instrumentation signals. For example, connect a voltmeter between pin numbers 2 and 7 and instantly the meter is now reporting laser power with 2V equivalent to 100% laser output power. Or connect the convenient Second Emission Lamp [part no. 1079150] as an additional safety measure.

The RS-232 cable can plug the laser directly into a computer for remote control and instrumentation.

The control box is conveniently connected to allow required safety features and analog power control from the front panel BNC. Also included with each CUBE is a USB cable, which allows the laser to plug directly into any Windows* 2000 or Windows XP system.

The Power Supply

The CUBE, which has been designed for easy integration into your system with a single power supply input, can accept from 4.8V to 6.5VDC.

Control and I/O

CUBE systems offer an extensive list of commands that can be executed through the RS-232 or USB. Please visit www.coherent.com and download the CUBE User Manual or the CUBE help screens for a full description of the commands and I/O.

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Every CUBE system comes standard with a compact 6VDC supply with a power switch and an LED. The power supply is equipped with an IEC320 universal input, which allows most computer-style power cords to be easily used with your country's power (U.S. -style power cord is included).

Reliability
The CUBE is fully protected from electro-static discharge (ESD) to Level 4 standards and is also equipped with temperate shutdown systems to protect the laser diode. The diode and optics are temperature-controlled through a TEC to provide the optimal performance and maximum lifetime. Reliability is the priority—within every CUBE is a computer processor controlling all the aspects of the laser drive, thermal systems and protection measures.

The Extras
For even simpler set-up and integration, a heat sink accessory provides a convenient 2.5" beam height and a universal bolt pattern for easy mounting—with the beam axis traveling directly down a row of holes on the laser table. For high-temperature applications a fan inside the heat sink provides additional cooling. Please note that the CUBE comes standard with the laser head, control box, cables, power supply, manual, software, and a U.S. power cord. The heat sink, however, is sold separately.

Overall, CUBE lasers can give you more powerful and efficient ways to use diode laser light in the fields of bioinstrumentation, particle counting, confocal microscopy, high-throughput screening, or general laboratory work.



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Diode Laser Systems

System Specifications

CUBE	375-16C	405-50C	405-100C
Part Number	1112774	1174298	1142279
Wavelength[1] (nm)	375	405	405
Output Power[2] (mW)	16	50	100
Beam Diameter at 1/e² (mm)(typical)	1.1	1.4	1.4
Beam Divergence (mrad)(typical)	0.5	0.4	0.4
M² (ModeMaster beam quality)[3]	≤1.3	≤1.3	≤1.2
Beam Asymmetry[3]		<1:1.2	
Laser Drive Modes		Digital, Analog and PC Control	
Digital Modulation			
Maximum Bandwidth (MHz)		150	
Rise Time (10% to 90%) (nsec)		<2	
Fall Time (10% to 90%) (nsec)		<2	
Modulation Depth (extinction ratio)		>1,000,000:1 at 0 Hz, >250:1 at 150 MHz	
Analog Modulation			
Maximum Bandwidth (kHz)	70	350	350
Rise or Fall Time (10% to 90%) (µsec)	<5	<1	<1
Modulation Depth (extinction ratio)		>10,000:1	
Laser Enable Control Input			
Maximum Bandwidth (kHz)		130	
Rise or Fall Time (10% to 90%) (µsec)		<1	
Modulation Depth (extinction ratio)		∞, complete On/Off	
RMS Noise			
20 Hz to 10 MHz	≤0.15%		≤0.1%
10 MHz to 500 MHz		<1.0%	
Long-Term Power Stability (8 hours)		<±2%	
Warm-Up Time (minutes)		<5	
Spatial Mode (far field)		TEM00	
Pointing Stability (µrad/°C)		<6	
Polarization Ratio[4]		Min. 100:1, Vert. ±5°	
Static Alignment Tolerances[5]			
Beam Position (mm)		<1	
Beam Angle (mrad)		<5	
CDRH Laser Classification		Class IIIb	
ESD Protection[6]		Level 4	

[1] Laser-to-laser tolerance. All lasers ±5 nm except CUBE 640-40 with 635 to 642 nm range, CUBE 640-100 with 635 to 644 nm range, CUBE 660 with 652 to 665 nm range, and CUBE 685, 730 and 785 with ±10 nm.
[2] Output power is variable via RS-232, USB or analog interface from 1% to 100%. Specifications are valid for 100% power. Recommended power range is 70% to 100% power.
[3] M² and Beam Asymmetry measured with ModeMaster with 90/10 clip levels.
[4] Polarization measurement is max./min. power with polarizer at 32 in. from laser with LM-2 power head at 37 in. from laser.
[5] Static alignment tolerances are relative to the right bottom edge (in beam direction).
[6] Electro-Static Discharge Standard IEC 1000-4-2, 1995.

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Diode Laser Systems

System Specifications

CUBE	445-40C	488-50C
Part Number	1069418	1174040
Wavelength[1] (nm)	445	488
Output Power[2] (mW)	40	50
Beam Diameter at 1/e² (mm)(typical)	1.1	1.3
Beam Divergence (mrad)(typical)	0.6	
M² (ModeMaster beam quality)[3]	≤1.2	
Beam Asymmetry[3]	<1:1.2	
Laser Drive Modes	Digital, Analog and PC Control	
Digital Modulation		
Maximum Bandwidth (MHz)	125	
Rise Time (10% to 90%) (nsec)	<2	
Fall Time (10% to 90%) (nsec)	<3	
Modulation Depth (extinction ratio)	>1,000,000:1 at 0 Hz, >250:1 at 150 MHz	
Analog Modulation		
Maximum Bandwidth (kHz)	350	
Rise or Fall Time (10% to 90%) (µsec)	<1	
Modulation Depth (extinction ratio)	>10,000:1	
Laser Enable Control Input		
Maximum Bandwidth (kHz)	130	
Rise or Fall Time (10% to 90%) (µsec)	<1	
Modulation Depth (extinction ratio)	∞, complete On/Off	
RMS Noise		
20 Hz to 10 MHz	≤0.1%	
10 MHz to 500 MHz	<1.0%	
Long-Term Power Stability (8 hours)	<±2%	
Warm-Up Time (minutes)	<5	
Spatial Mode (far field)	TEM00	
Pointing Stability (µrad/°C)	<6	
Polarization Ratio[4]	Min. 100:1, Vert. ±5°	
Static Alignment Tolerances[5]		
Beam Position (mm)	<1	
Beam Angle (mrad)	<5	
CDRH Laser Classification	Class IIIb	
ESD Protection[6]	Level 4	

[1] Laser-to-laser tolerance. All lasers ±5 nm except CUBE 640-40 with 635 to 642 nm range, CUBE 640-100 with 635 to 644 nm range, CUBE 660 with 652 to 665 nm range, and CUBE 685, 730 and 785 with ±10 nm.
[2] Output power is variable via RS-232, USB or analog interface from 1% to 100%. Specifications are valid for 100% power. Recommended power range is 70% to 100% power.
[3] M² and Beam Asymmetry measured with ModeMaster with 90/10 clip levels.
[4] Polarization measurement is max./min. power with polarizer at 32 in. from laser with LM-2 power head at 37 in. from laser.
[5] Static alignment tolerances are relative to the right bottom edge (in beam direction).
[6] Electro-Static Discharge Standard IEC 1000-4-2, 1995.

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Diode Laser Systems

System Specifications

CUBE	635-30E	640-40C	640-100C
Part Number	1069410	1069417	1150205
Wavelength[1] (nm)	635	640	640
Output Power[2] (mW)	30	40	100
Beam Diameter at 1/e² (mm)(typical)	1 x 3.8	1	1
Beam Divergence (mrad)(typical)	0.8 x 0.3	1	1
M² (ModeMaster beam quality)[3]		≤1.2	
Beam Asymmetry[3]	1:3.8	<1:1.2	<1:1.2
Laser Drive Modes		Digital, Analog and PC Control	
Digital Modulation			
Maximum Bandwidth (MHz)		150	
Rise Time (10% to 90%) (nsec)		<2	
Fall Time (10% to 90%) (nsec)		<2	
Modulation Depth (extinction ratio)		>1,000,000:1 at 0 Hz, >250:1 at 150 MHz	
Analog Modulation			
Maximum Bandwidth (kHz)		350	
Rise or Fall Time (10% to 90%) (µsec)		<1	
Modulation Depth (extinction ratio)		>10,000:1	
Laser Enable Control Input			
Maximum Bandwidth (kHz)		130	
Rise or Fall Time (10% to 90%) (µsec)		<1	
Modulation Depth (extinction ratio)		∞, complete On/Off	
RMS Noise			
20 Hz to 10 MHz		≤0.1%	
10 MHz to 500 MHz		<1.0%	
Long-Term Power Stability (8 hours)		<±2%	
Warm-Up Time (minutes)		<5	
Spatial Mode (far field)		TEM00	
Pointing Stability (µrad/°C)		<6	
Polarization Ratio[4]		Min. 100:1, Vert. ±5°	
Static Alignment Tolerances[5]			
Beam Position (mm)		<1	
Beam Angle (mrad)		<5	
CDRH Laser Classification		Class IIIb	
ESD Protection[6]		Level 4	

[1] Laser-to-laser tolerance. All lasers ±5 nm except CUBE 640-40 with 635 to 642 nm range, CUBE 640-100 with 635 to 644 nm range, CUBE 660 with 652 to 665 nm range, and CUBE 685, 730 and 785 with ±10 nm.
[2] Output power is variable via RS-232, USB or analog interface from 1% to 100%. Specifications are valid for 100% power. Recommended power range is 70% to 100% power.
[3] M² and Beam Asymmetry measured with ModeMaster with 90/10 clip levels.
[4] Polarization measurement is max./min. power with polarizer at 32 in. from laser with LM-2 power head at 37 in. from laser.
[5] Static alignment tolerances are relative to the right bottom edge (in beam direction).
[6] Electro-Static Discharge Standard IEC 1000-4-2, 1995.

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Diode Laser Systems

System Specifications

CUBE	660-60C	660-100C	685-40C
Part Number	1094060	1130061	1184303
Wavelength[1] (nm)	660	660	685
Output Power[2] (mW)	60	100	40
Beam Diameter at 1/e² (mm)(typical)	1.4	1	1
Beam Divergence (mrad)(typical)	0.6	1	1
M² (ModeMaster beam quality)[3]		≤1.2	
Beam Asymmetry[3]		<1:1.2	
Laser Drive Modes		Digital, Analog and PC Control	
Digital Modulation			
Maximum Bandwidth (MHz)	150	150	150
Rise Time (10% to 90%) (nsec)	<2	<2	<2
Fall Time (10% to 90%) (nsec)	<2	<2	<2
Modulation Depth (extinction ratio)		>1,000,000:1 at 0 Hz, >250:1 at 150 MHz	
Analog Modulation			
Maximum Bandwidth (kHz)		350	
Rise or Fall Time (10% to 90%) (µsec)		<1	
Modulation Depth (extinction ratio)		>10,000:1	
Laser Enable Control Input			
Maximum Bandwidth (kHz)		130	
Rise or Fall Time (10% to 90%) (µsec)		<1	
Modulation Depth (extinction ratio)		∞, complete On/Off	
RMS Noise			
20 Hz to 10 MHz		≤0.1%	
10 MHz to 500 MHz		<1.0%	
Long-Term Power Stability (8 hours)		<±2%	
Warm-Up Time (minutes)		<5	
Spatial Mode (far field)		TEM00	
Pointing Stability (µrad/°C)		<6	
Polarization Ratio[4]		Min. 100:1, Vert. ±5°	
Static Alignment Tolerances[5]			
Beam Position (mm)		<1	
Beam Angle (mrad)		<5	
CDRH Laser Classification		Class IIIb	
ESD Protection[6]		Level 4	

[1] Laser-to-laser tolerance. All lasers ±5 nm except CUBE 640-40 with 635 to 642 nm range, CUBE 640-100 with 635 to 644 nm range, CUBE 660 with 652 to 665 nm range, and CUBE 685, 730 and 785 with ±10 nm.
[2] Output power is variable via RS-232, USB or analog interface from 1% to 100%. Specifications are valid for 100% power. Recommended power range is 70% to 100% power.
[3] M² and Beam Asymmetry measured with ModeMaster with 90/10 clip levels.
[4] Polarization measurement is max./min. power with polarizer at 32 in. from laser with LM-2 power head at 37 in. from laser.
[5] Static alignment tolerances are relative to the right bottom edge (in beam direction).
[6] Electro-Static Discharge Standard IEC 1000-4-2, 1995.

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Diode Laser Systems

System Specifications

CUBE	730-30C	785-40C
Part Number	1178855	1069416
Wavelength[1] (nm)	730	785
Output Power[2] (mW)	30	40
Beam Diameter at 1/e² (mm)(typical)	1.2	1.2
Beam Divergence (mrad)(typical)	0.9	1
M² (ModeMaster beam quality)[3]	≤1.2	
Beam Asymmetry[3]	<1:1.2	
Laser Drive Modes	Digital, Analog and PC Control	
Digital Modulation		
Maximum Bandwidth (MHz)	150	
Rise Time (10% to 90%) (nsec)	<2	
Fall Time (10% to 90%) (nsec)	<2	
Modulation Depth (extinction ratio)	>1,000,000:1 at 0 Hz, >250:1 at 150 MHz	
Analog Modulation		
Maximum Bandwidth (kHz)	350	
Rise or Fall Time (10% to 90%) (µsec)	<1	
Modulation Depth (extinction ratio)	>10,000:1	
Laser Enable Control Input		
Maximum Bandwidth (kHz)	130	
Rise or Fall Time (10% to 90%) (µsec)	<1	
Modulation Depth (extinction ratio)	∞, complete On/Off	
RMS Noise		
20 Hz to 10 MHz	≤0.1%	
10 MHz to 500 MHz	<1.0%	
Long-Term Power Stability (8 hours)	<±2%	
Warm-Up Time (minutes)	<5	
Spatial Mode (far field)	TEM00	
Pointing Stability (µrad/°C)	<6	
Polarization Ratio[4]	Min. 100:1, Vert. ±5°	
Static Alignment Tolerances[5]		
Beam Position (mm)	<1	
Beam Angle (mrad)	<5	
CDRH Laser Classification	Class IIIb	
ESD Protection[6]	Level 4	

[1] Laser-to-laser tolerance. All lasers ±5 nm except CUBE 640-40 with 635 to 642 nm range, CUBE 640-100 with 635 to 644 nm range, CUBE 660 with 652 to 665 nm range, and CUBE 685, 730 and 785 with ±10 nm.
[2] Output power is variable via RS-232, USB or analog interface from 1% to 100%. Specifications are valid for 100% power. Recommended power range is 70% to 100% power.
[3] M² and Beam Asymmetry measured with ModeMaster with 90/10 clip levels.
[4] Polarization measurement is max./min. power with polarizer at 32 in. from laser with LM-2 power head at 37 in. from laser.
[5] Static alignment tolerances are relative to the right bottom edge (in beam direction).
[6] Electro-Static Discharge Standard IEC 1000-4-2, 1995.

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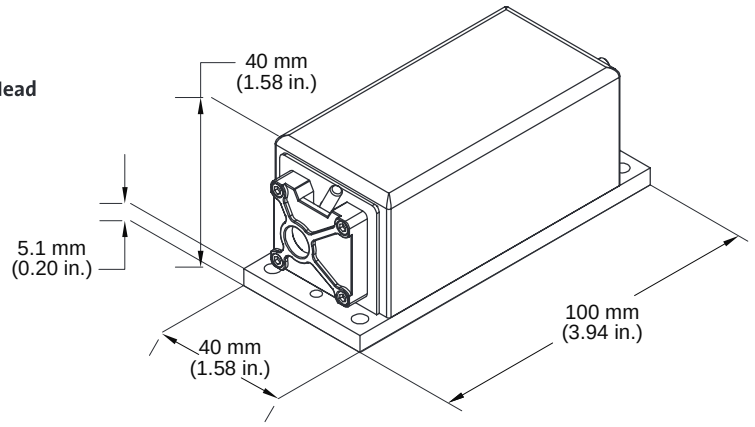
Utility and Environmental Requirements

Laser Head Operating Voltage	+4.8 to 6.5 VDC
Laser Head Operating Current	<2.5 amps
Baseplate Temperature Range[1]	+10° to 50°C (50° to 122°F)
Maximum Heat Dissipation of Head (baseplate at 50°C)	13W
Storage Temperature	-20° to 60°C (-4° to 140°F)
Power Supply[2] (included)	
Operating Voltage[3]	100 to 240 VAC, 50 to 60 Hz
Power Consumption	<15W

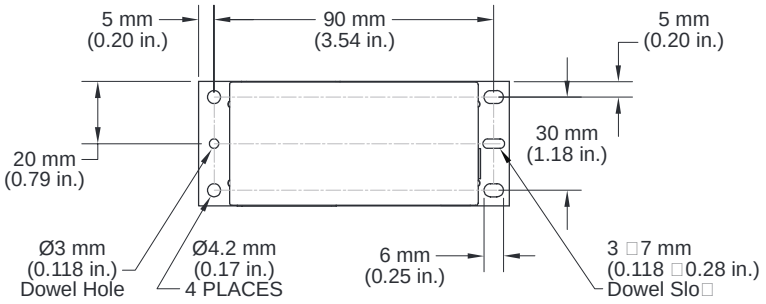
	Dimensions (L xW x H)	Weight
Laser Head	100 x 40 x 40 mm (3.9 x 1.6 x 1.6 in.)	0.3 kg (0.7 lbs.)
Control Box	138 x 62 x 26 mm (5.4 x 2.4 x 1.1 in.)	0.12 kg (0.3 lbs.)
Power Supply	87 x 47 x 32 mm (3.4 x 1.9 x 1.3 in.)	0.22 kg (0.5 lbs.)
Head Cable	254 to 406 mm (10 to 18 in.)	0.08 kg (0.2 lbs.)
USB Cable	1.8m (6 ft.)	0.1 kg (0.2 lbs.)
Heat Sink (optional)	127 x 66 x 44 mm (5 x 2.6 x 1.74 in.)	0.4 kg (0.9 lbs.)

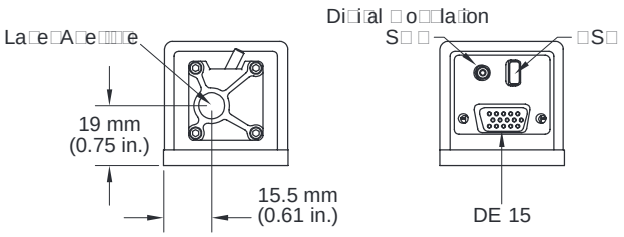
[1] Non-condensing with laser diode TEC at set point of 22°C.
[2] On-off power switch and LED included in cord to laser head.
[3] System includes USA-type power cord, IEC320 input connection.

CUBE Laser Head



Top View





Front View **Rear View**

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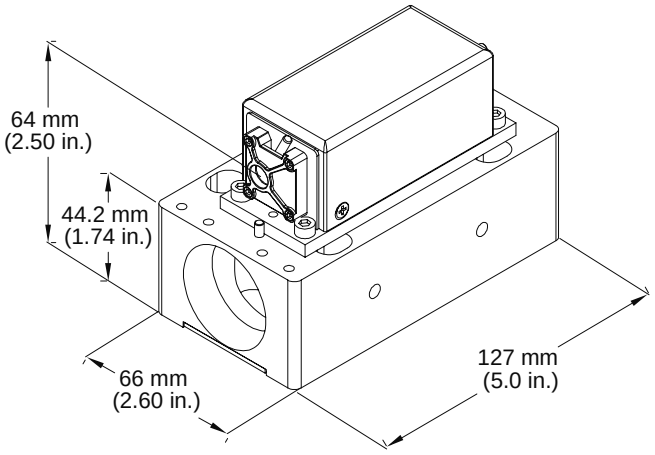
Diode Laser Systems

CUBE Accessories

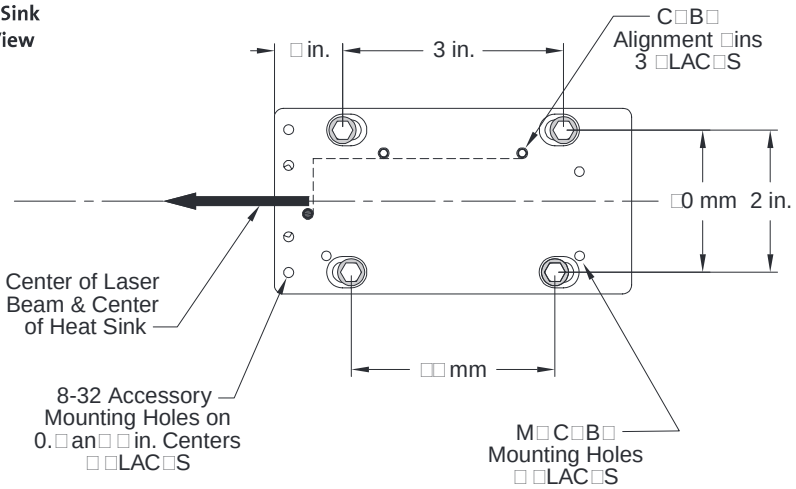
1073840	CUBE Heat Sink Accessory	CUBE heat sink with fan, 127 x 66 x 44 mm
1079150	CUBE 2nd Emission Lamp	CDRH lamp for laser emission. Connects to CUBE I/O cable.
1072166	*CUBE Interface Cable	CUBE to control box, I/O, RS-232 and power
1072454	*CUBE Power Supply, 6 VDC, 2.5 amps	IEC320 input, 110V/220V, switch and LED
1108906	*CUBE USB Cable, 6 ft. (1.8m)	USB standard to mini for CUBE
1039966	* Control Box, CDRH, Keyswitch, Interlock	Control box for CUBE lasers. Included box, key, interlock RCA and cable.
1080090	Cable, Extension, DB-9 M/F, 6 ft. (1.8m)	Extension cable to extend control box or RS-232. M-F, DB-9.
1040408	* Plug, RCA	Interlock RCA plug for control box, non-shorted
1079890	*CUBE Manual and Software	CUBE user manual and software CD for Windows 2000** and Windows XP**
6005-0059	*Power Cord, USA, 6 ft. (1.8m)	Power cord, USA plug style to IEC320
1116779	CUBE Heat Sink Right Angle	CUBE right angle mount, 102 x 47 x 44 mm, same beam position with horizontal polarization

* Included free with every CUBE system.
** Windows 2000 and Windows XP are registered trademarks of Microsoft Corporation.

CUBE Heat Sink



Heat Sink Top View

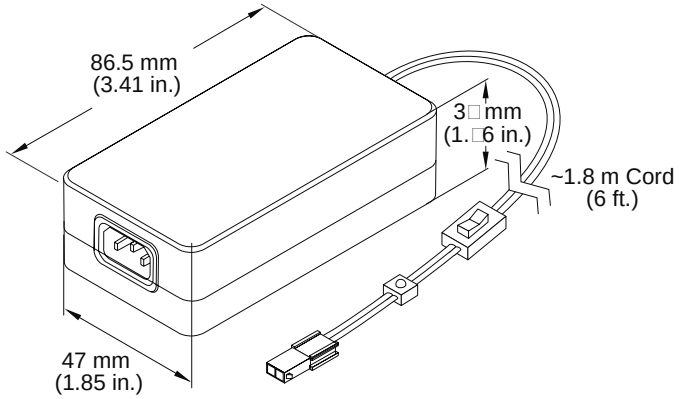


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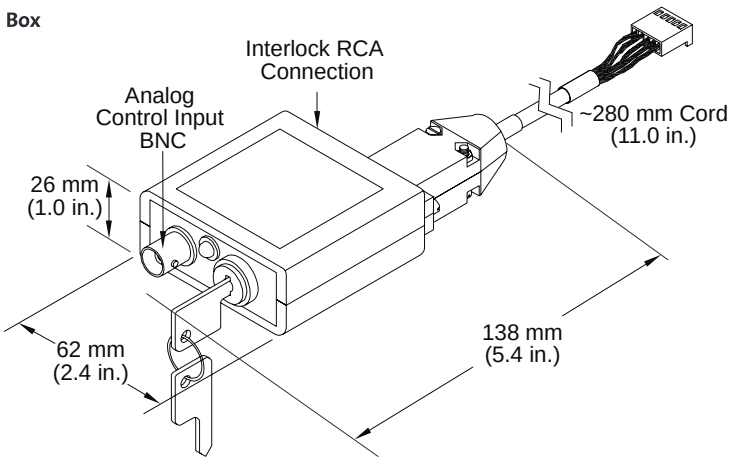
Diode Laser Systems



CUBE
Power Supply



CUBE
Control Box



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