



Fiber coupled laser module series
for scientific applications, industrial integration and custom-
design solutions

Broad selection of wavelength
Modulation up to 1.5 MHz
Active TEC controlled laser head
Power Box (Standard)
Or on request with **Power Controller**
Water cooling option

Varied output powers
Excellent beam quality and stability
USB control interface / RS 232 option
Single mode or polarization maintaining
L tune software included
1 m reinforced or stainless steel tube fiber with
FC/APC or on request FC/PC or SMA



Lambda beam FIBER Single Mode Versions

Art. No.	Art. No.	Model	Description
	PowerController	PowerBox (PB)	
on request	DLA499100	Lambda beam FIBER 375-8 SM	375 nm, 8 mW fiber output, single mode
on request	DLA499101	Lambda beam FIBER 375-30 SM	375 nm, 30 mW fiber output, single mode
on request	DLA499109	Lambda beam FIBER 375-500 MM ²	375 nm, 500 mW fiber output, multi-mode diode, single-mode
on request	DLA499110	Lambda beam FIBER 380-125 MM ²	380 nm, 125 mW fiber output, multi-mode diode, single-mode
on request	DLA499103	Lambda beam FIBER 395-50 SM	395 nm, 50 mW fiber output, single mode
on request	DLA499104	Lambda beam FIBER 405-30 SM	405 nm, 30 mW fiber output, single mode
on request	DLA499105	Lambda beam FIBER 405-50 SM	405 nm, 50 mW fiber output, single mode
on request	DLA499106	Lambda beam FIBER 405-75 SM	405 nm, 75 mW fiber output, single mode
on request	DLA499111	Lambda beam FIBER 415-50 SM	415 nm, 50 mW fiber output, single mode
on request	DLA499112	Lambda beam FIBER 422-50 SM	422 nm, 50 mW fiber output, single mode
on request	DLA499116	Lambda beam FIBER 430-20 SM	430 nm, 20 mW fiber output, single mode
on request	DLA499113	Lambda beam FIBER 445-25 SM	445 nm, 25 mW fiber output, single mode
on request	DLA499114	Lambda beam FIBER 445-40 SM	445 nm, 40 mW fiber output, single mode
on request	DLA499118	Lambda beam FIBER 450-30 SM	450 nm, 30 mW fiber output, single mode
on request	DLA499119	Lambda beam FIBER 455-40 SM	455 nm, 40 mW fiber output, single mode
on request	DLA499121	Lambda beam FIBER 473-40 SM	473 nm, 40 mW fiber output, single mode
on request	DLA499122	Lambda beam FIBER 488-20 SM	488 nm, 20 mW fiber output, single mode
on request	DLA499123	Lambda beam FIBER 488-90 SM	488 nm, 90 mW fiber output, single mode
on request	DLA499124	Lambda beam FIBER 505-35 SM	505 nm, 35 mW fiber output, single mode
on request	DLA499125	Lambda beam FIBER 515-12 SM	515 nm, 12 mW fiber output, single mode
on request	DLA499126	Lambda beam FIBER 515-70 SM	515 nm, 70 mW fiber output, single mode
on request	DLA499127	Lambda beam FIBER 520-25 SM	520 nm, 25 mW fiber output, single mode
on request	DLA499128	Lambda beam FIBER 532-30 SM	532 nm, 30 mW fiber output, single mode
not possible	DLA499129	Lambda beam FIBER 532-40 SM	532 nm, 40 mW fiber output, single mode
not possible	DLA499130	Lambda beam FIBER 532-50 SM	532 nm, 50 mW fiber output, single mode
not possible	DLA499131	Lambda beam FIBER 532-70 SM	532 nm, 70 mW fiber output, single mode
not possible	DLA499132	Lambda beam FIBER 532-70 SM narrow line NL	532 nm, 70 mW fiber output, single mode
on request	DLA499135	Lambda beam FIBER 633-35 SM	633 nm, 35 mW fiber output, single mode
on request	DLA499136	Lambda beam FIBER 635-35 SM	635 nm, 35 mW fiber output, single mode
on request	DLA499137	Lambda beam FIBER 635-65 SM	635 nm, 65 mW fiber output, single mode
on request	DLA499138	Lambda beam FIBER 638-40 SM	638 nm, 40 mW fiber output, single mode
on request	DLA499139	Lambda beam FIBER 638-65 SM	638 nm, 65 mW fiber output, single mode
on request	DLA499140	Lambda beam FIBER 638-90 SM	638 nm, 90 mW fiber output, single mode
on request	DLA499142	Lambda beam FIBER 642-40 SM	642 nm, 40 mW fiber output, single mode
on request	DLA499143	Lambda beam FIBER 642-70 SM	642 nm, 70 mW fiber output, single mode
on request	DLA499151	Lambda beam FIBER 648-70 SM	648 nm, 70 mW fiber output, single mode
on request	DLA499146	Lambda beam FIBER 660-45 SM	660 nm, 45 mW fiber output, single mode
on request	DLA499147	Lambda beam FIBER 660-75 SM	660 nm, 75 mW fiber output, single mode
on request	DLA499148	Lambda beam FIBER 660-100 SM	660 nm, 100 mW fiber output, single mode
on request	DLA499150	Lambda beam FIBER 670-8 SM	670 nm, 8 mW fiber output, single mode
on request	DLA499152	Lambda beam FIBER 685-20 SM	685 nm, 20 mW fiber output, single mode
on request	DLA499158	Lambda beam FIBER 690-100 SM	690 nm, 100 mW fiber output, single mode
on request	DLA499153	Lambda beam FIBER 705-20 SM	705 nm, 20 mW fiber output, single mode
on request	DLA499154	Lambda beam FIBER 730-20 SM	730 nm, 20 mW fiber output, single mode

² Water cooler base plate option WCBP-NP is recommended

Lambda beam FIBER Single Mode Versions

Art. No.	Art. No.	Model	Description
PowerController	PowerBox (PB)		
on request	DLA499155	Lambda beam FIBER 785-45 SM	785 nm, 45 mW fiber output, single mode
on request	DLA499156	Lambda beam FIBER 785-75 SM	785 nm, 75 mW fiber output, single mode
on request	DLA499157	Lambda beam FIBER 785-200 SM	785 nm, 200 mW fiber output, single mode
on request	DLA499159	Lambda beam FIBER 795-100 SM	795 nm, 100 mW fiber output, single mode
on request	DLA499160	Lambda beam FIBER 808-40 SM	808 nm, 40 mW fiber output, single mode
on request	DLA499161	Lambda beam FIBER 808-75 SM	808 nm, 75 mW fiber output, single mode
on request	DLA499164	Lambda beam FIBER 830-40 SM	830 nm, 40 mW fiber output, single mode
on request	DLA499165	Lambda beam FIBER 830-65 SM	830 nm, 65 mW fiber output, single mode
on request	DLA499186	Lambda beam FIBER 850-125 SM	850 nm, 125 mW fiber output, single mode
on request	DLA499166	Lambda beam FIBER 852-40 SM	852 nm, 40 mW fiber output, single mode
on request	DLA499167	Lambda beam FIBER 852-65 SM	852 nm, 65 mW fiber output, single mode
on request	DLA499192	Lambda beam FIBER 852-150 SM	852 nm, 150 mW fiber output, single mode
on request	DLA499193	Lambda beam FIBER 852-300 SM	852 nm, 300 mW fiber output, single mode
on request	DLA499168	Lambda beam FIBER 905-50 SM	905 nm, 50 mW fiber output, single mode
on request	DLA499169	Lambda beam FIBER 915-40 SM	915 nm, 40 mW fiber output, single mode
on request	DLA499170	Lambda beam FIBER 915-65 SM	915 nm, 65 mW fiber output, single mode
on request	DLA499171	Lambda beam FIBER 915-90 SM	915 nm, 90 mW fiber output, single mode
on request	DLA499172	Lambda beam FIBER 915-130 SM	915 nm, 130 mW fiber output, single mode
on request	DLA499174	Lambda beam FIBER 940-40 SM	940 nm, 40 mW fiber output, single mode
on request	DLA499175	Lambda beam FIBER 940-65 SM	940 nm, 65 mW fiber output, single mode
on request	DLA499176	Lambda beam FIBER 940-90 SM	940 nm, 90 mW fiber output, single mode
on request	DLA499194	Lambda beam FIBER 960-125 SM	960 nm, 125 mW fiber output, single mode
on request	DLA499182	Lambda beam FIBER 980-40 SM	980 nm, 40 mW fiber output, single mode
on request	DLA499183	Lambda beam FIBER 980-65 SM	980 nm, 65 mW fiber output, single mode
on request	DLA499184	Lambda beam FIBER 980-90 SM	980 nm, 90 mW fiber output, single mode
on request	DLA499185	Lambda beam FIBER 980-130 SM	980 nm, 130 mW fiber output, single mode
on request	DLA499197	Lambda beam FIBER 1030-50 SM	1030 nm, 50 mW fiber output, single mode
on request	DLA499188	Lambda beam FIBER 1064-65 SM	1064 nm, 65 mW fiber output, single mode
on request	DLA499189	Lambda beam FIBER 1064-90 SM	1064 nm, 90 mW fiber output, single mode
on request	DLA499190	Lambda beam FIBER 1064-200 SM	1064 nm, 200 mW fiber output, single mode
on request	DLA499198	Lambda beam FIBER 1085-30 SM	1085 nm, 30 mW fiber output, single mode
on request	on request	Lambda beam FIBER 1550-100 SM	1550 nm, 100 mW fiber output, single mode

²Water cooler base plate option WCBP-NP is recommended

Lambda beam FIBER Polarization Maintaining Versions

Art. No.	Art. No.	Model	Description
PowerController	PowerBox (PB)		
on request	DLA499491	Lambda beam FIBER 375-8 PM	375 nm, 8 mW fiber output, sm pol. maintaining
on request	DLA499492	Lambda beam FIBER 375-30 PM	375 nm, 30 mW fiber output, sm pol. maintaining
on request	DLA499401	Lambda beam FIBER 375-500 MM² PM	375 nm, 500 mW fiber output, multi-mode diode, sm pol. maintaining
on request	DLA499402	Lambda beam FIBER 380-125 MM² PM	380 nm, 125 mW fiber output, multi-mode diode, sm pol. maintaining
on request	DLA499494	Lambda beam FIBER 395-50 PM	395 nm, 50 mW fiber output, sm pol. maintaining
on request	DLA499493	Lambda beam FIBER 405-30 PM	405 nm, 30 mW fiber output, sm pol. maintaining
on request	DLA499495	Lambda beam FIBER 405-50 PM	405 nm, 50 mW fiber output, sm pol. maintaining
on request	DLA499406	Lambda beam FIBER 405-75 PM	405 nm, 75 mW fiber output, sm pol. maintaining
on request	DLA499414	Lambda beam FIBER 415-50 PM	415 nm, 50 mW fiber output, sm pol. maintaining
on request	DLA499415	Lambda beam FIBER 422-50 PM	422 nm, 50 mW fiber output, sm pol. maintaining
on request	DLA499413	Lambda beam FIBER 430-20 PM	430 nm, 20 mW fiber output, sm pol. Maintaining
on request	DLA499416	Lambda beam FIBER 445-25 PM	445 nm, 25 mW fiber output, sm pol. maintaining
on request	DLA499417	Lambda beam FIBER 445-40 PM	445 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499418	Lambda beam FIBER 450-30 PM	450 nm, 30 mW fiber output, sm pol. maintaining
on request	DLA499419	Lambda beam FIBER 455-40 PM	455 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499421	Lambda beam FIBER 473-40 PM	473 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499422	Lambda beam FIBER 488-20 PM	488 nm, 20 mW fiber output, sm pol. maintaining
on request	DLA499423	Lambda beam FIBER 488-90 PM	488 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499424	Lambda beam FIBER 505-35 PM	505 nm, 35 mW fiber output, sm pol. maintaining
on request	DLA499425	Lambda beam FIBER 515-12 PM	515 nm, 12 mW fiber output, sm pol. maintaining
on request	DLA499426	Lambda beam FIBER 515-70 PM	515 nm, 70 mW fiber output, sm pol. maintaining
on request	DLA499427	Lambda beam FIBER 520-25 PM	520 nm, 25 mW fiber output, sm pol. maintaining
not possible	DLA499428	Lambda beam FIBER 532-30 PM	532 nm, 30 mW fiber output, sm pol. maintaining
not possible	DLA499429	Lambda beam FIBER 532-40 PM	532 nm, 40 mW fiber output, sm pol. maintaining
not possible	DLA499430	Lambda beam FIBER 532-50 PM	532 nm, 50 mW fiber output, sm pol. maintaining
not possible	DLA499434	Lambda beam FIBER 532-70 PM	532 nm, 70 mW fiber output, sm pol. maintaining
not possible	DLA499432	Lambda beam FIBER 532-70 PM narrow line NL	532 nm, 70 mW fiber output, sm pol. Maintaining
on request	DLA499145	Lambda beam FIBER 633-35 PM	633 nm, 35 mW fiber output, sm pol. maintaining
on request	DLA499436	Lambda beam FIBER 635-35 PM	635 nm, 35 mW fiber output, sm pol. maintaining
on request	DLA499437	Lambda beam FIBER 635-65 PM	635 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499438	Lambda beam FIBER 638-40 PM	638 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499439	Lambda beam FIBER 638-65 PM	638 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499440	Lambda beam FIBER 638-90 PM	638 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499442	Lambda beam FIBER 642-40 PM	642 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499443	Lambda beam FIBER 642-70 PM	642 nm, 70 mW fiber output, sm pol. maintaining
on request	DLA499441	Lambda beam FIBER 648-70 PM	648 nm, 70 mW fiber output, sm pol. Maintaining
on request	DLA499446	Lambda beam FIBER 660-45 PM	660 nm, 45 mW fiber output, sm pol. maintaining
on request	DLA499447	Lambda beam FIBER 660-75 PM	660 nm, 75 mW fiber output, sm pol. maintaining
on request	DLA499448	Lambda beam FIBER 660-100 PM	660 nm, 100 mW fiber output, sm pol. maintaining
on request	DLA499450	Lambda beam FIBER 670-8 PM	670 nm, 8 mW fiber output, sm pol. maintaining
on request	DLA499452	Lambda beam FIBER 685-20 PM	685 nm, 20 mW fiber output, sm pol. maintaining
on request	DLA499451	Lambda beam FIBER 690-100 PM	690 nm, 100 mW fiber output, sm pol. Maintaining
on request	DLA499453	Lambda beam FIBER 705-20 PM	705 nm, 20 mW fiber output, sm pol. maintaining
on request	DLA499454	Lambda beam FIBER 730-20 PM	730 nm, 20 mW fiber output, sm pol. maintaining
on request	DLA499455	Lambda beam FIBER 785-45 PM	785 nm, 45 mW fiber output, sm pol. maintaining
on request	DLA499456	Lambda beam FIBER 785-75 PM	785 nm, 75 mW fiber output, sm pol. maintaining
on request	DLA499458	Lambda beam FIBER 785-200 PM	785 nm, 200 mW fiber output, sm pol. Maintaining
on request	DLA499457	Lambda beam FIBER 795-100 PM	795 nm, 100 mW fiber output, sm pol. Maintaining
on request	DLA499460	Lambda beam FIBER 808-40 PM	808 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499461	Lambda beam FIBER 808-75 PM	808 nm, 75 mW fiber output, sm pol. maintaining
on request	DLA499464	Lambda beam FIBER 830-40 PM	830 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499465	Lambda beam FIBER 830-65 PM	830 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499462	Lambda beam FIBER 850-125 PM	850 nm, 125 mW fiber output, sm pol. Maintaining
on request	DLA499466	Lambda beam FIBER 852-40 PM	852 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499467	Lambda beam FIBER 852-65 PM	852 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499463	Lambda beam FIBER 852-150 PM	852 nm, 150 mW fiber output, sm pol. Maintaining
on request	DLA499473	Lambda beam FIBER 852-300 PM	852 nm, 300 mW fiber output, sm pol. Maintaining
on request	DLA499468	Lambda beam FIBER 905-50 PM	905 nm, 50 mW fiber output, sm pol. maintaining
on request	DLA499469	Lambda beam FIBER 915-40 PM	915 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499470	Lambda beam FIBER 915-65 PM	915 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499471	Lambda beam FIBER 915-90 PM	915 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499472	Lambda beam FIBER 915-130 PM	915 nm, 130 mW fiber output, sm pol. maintaining
on request	DLA499474	Lambda beam FIBER 940-40 PM	940 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499475	Lambda beam FIBER 940-65 PM	940 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499476	Lambda beam FIBER 940-90 PM	940 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499477	Lambda beam FIBER 960-125 PM	960 nm, 125 mW fiber output, sm pol. Maintaining
on request	DLA499482	Lambda beam FIBER 980-40 PM	980 nm, 40 mW fiber output, sm pol. maintaining
on request	DLA499483	Lambda beam FIBER 980-65 PM	980 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499484	Lambda beam FIBER 980-90 PM	980 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499485	Lambda beam FIBER 980-130 PM	980 nm, 130 mW fiber output, sm pol. maintaining
on request	DLA499486	Lambda beam FIBER 1030-50 PM	1030 nm, 50 mW fiber output, sm pol. Maintaining
on request	DLA499488	Lambda beam FIBER 1064-65 PM	1064 nm, 65 mW fiber output, sm pol. maintaining
on request	DLA499489	Lambda beam FIBER 1064-90 PM	1064 nm, 90 mW fiber output, sm pol. maintaining
on request	DLA499490	Lambda beam FIBER 1064-200 PM	1064 nm, 200 mW fiber output, sm pol. maintaining
on request	DLA499491	Lambda beam FIBER 1085-30 PM	1085 nm, 30 mW fiber output, sm pol. Maintaining
on request	on request	Lambda beam FIBER 1550-100 PM	1550 nm, 100 mW fiber output, sm pol. Maintaining



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超高真空・極低温走査型プローブ顕微鏡
高速分光測定装置、クライオスタット



Nd:YAGレーザー、Ti:Sレーザー
OPOレーザー

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