



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

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

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 with FC/PC



Lambda beam FIBER WAVELOCK Single Mode Versions

Art. No.	Art. No.	Model	Description
PowerController PowerBox (PB)			
on request	DLA499201	Lambda beam FIBER WL 405-10 SM	405 nm, 10 mW fiber output, single mode
on request	DLA499202	Lambda beam FIBER WL 633-20 SM	633 nm, 20 mW fiber output, single mode
on request	DLA499205	Lambda beam FIBER WL 633-35 SM	633 nm, 35 mW fiber output, single mode
on request	DLA499214	Lambda beam FIBER WL 638-50 SM	638 nm, 50 mW fiber output, single mode
on request	DLA499215	Lambda beam FIBER WL 640-10 SM	640 nm, 10 mW fiber output, single mode
on request	DLA499215	Lambda beam FIBER WL 658-15 SM	658 nm, 15 mW fiber output, single mode
on request	DLA499210	Lambda beam FIBER WL 785-55 SM	785 nm, 55 mW fiber output, single mode
on request	DLA499208	Lambda beam FIBER WL 785-100 SM	785 nm, 100 mW fiber output, single mode
on request	DLA499213	Lambda beam FIBER WL 808-55 SM	808 nm, 55 mW fiber output, single mode
on request	DLA499220	Lambda beam FIBER WL 808-200 SM²	808 nm, 200 mW fiber output, single mode
on request	DLA499222	Lambda beam FIBER WL 852-100 SM	852 nm, 100 mW fiber output, single mode
on request	DLA499221	Lambda beam FIBER WL 852-250 SM²	852 nm, 250 mW fiber output, single mode
on request	DLA499223	Lambda beam FIBER WL 976-100 SM	976 nm, 100 mW fiber output, single mode

Lambda Beam FIBER WAVELOCK Polarization Maintaining Versions

on request	DLA499401	Lambda beam FIBER WL 405-10 PM	405 nm, 10 mW fiber output, sm pol. maintaining
on request	DLA499420	Lambda beam FIBER WL 405-15 PM	405 nm, 15 mW fiber output, sm pol. maintaining
on request	DLA499402	Lambda beam FIBER WL 633-20 PM	633 nm, 20 mW fiber output, sm pol. maintaining
on request	DLA499405	Lambda beam FIBER WL 633-35 PM	633 nm, 35 mW fiber output, sm pol. Maintaining
on request	DLA499414	Lambda beam FIBER WL 638-50 PM	638 nm, 50 mW fiber output, sm pol. Maintaining
on request	DLA499415	Lambda beam FIBER WL 640-10 PM	640 nm, 10 mW fiber output, sm pol. maintaining
on request	DLA499416	Lambda beam FIBER WL 658-15 PM	658 nm, 15 mW fiber output, sm pol. maintaining
on request	DLA499410	Lambda beam FIBER WL 785-55 PM	785 nm, 55 mW fiber output, sm pol. maintaining
on request	DLA499411	Lambda beam FIBER WL 785-100 PM	785 nm, 100 mW fiber output, sm pol. maintaining
on request	DLA499413	Lambda beam FIBER WL 808-55 PM	808 nm, 55 mW fiber output, sm pol. maintaining
on request	DLA499424	Lambda beam FIBER WL 808-200 PM²	808 nm, 200 mW fiber output, sm pol. maintaining
on request	DLA499426	Lambda beam FIBER WL 852-100 PM	852 nm, 100 mW fiber output, sm pol. Maintaining
on request	DLA499425	Lambda beam FIBER WL 852-250 PM²	852 nm, 250 mW fiber output, sm pol. maintaining
on request	DLA499427	Lambda beam FIBER WL 976-100 PM	976 nm, 100 mW fiber output, sm pol. Maintaining

Art. No.	Art. No.	MODEL	Description
PowerController PowerBox (PB) VHG STABILIZED SINGLEFREQUENCY			
DLA499875	DLA499775	Lambda beam pigtailed 785-50 VHG SM	785 nm, 50 mW fiber out, single-mode fiber, FC/APC Wavelength-Stabilized Output (VHG) Narrow 10 MHz typical Linewidth (CW, FWHM) Integrated Optical Isolator (Against Back Reflexions)

² Water cooler base plate option WCBP-NP is recommended

TII 東京インスツルメンツ
TOKYO INSTRUMENTS
グローバルにネットワークを広げ、最先端の科学をお客様に提供

本 社：〒134-0088 東京都江戸川区西葛西6-18-14 T.ビル Tel.03-3686-4711
営業所：〒532-0003 大阪府大阪市淀川区宮原4-1-46 新大阪北ビル Tel.06-6393-7411
URL: <https://www.tokyoinst.co.jp> Mail: sales@tokyoinst.co.jp

TII Group Company

UNISOKU
TII Group

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、クライオスタート

LOTIS TII

Nd:YAGレーザー、Ti:Sレーザー
OPOLレーザー

- 本カタログに記載されている内容は、改良のため予告無く変更する場合があります。（製品の仕様、性能、価格などはカタログ発行当時のものです）
- 本カタログに記載されている内容の一部または全部を無断で転載することは禁止されています。
- 本カタログに記載されているメーカー名、製品名などは各社の商標または登録商標です。