
Coherent Laser Obis Manual

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L SAFETY & I Q S G OBIS LX/LS - Coherent, Inc.

Coherent OBIS LX/LS Operator's Manual Note that, in this configuration, the OBIS laser is intended for use in OEM equipment The OBIS automatically starts laser emission after DC power is supplied The user is responsible for compliance with all applicable laser safety regulations Required Material OBIS laser Mounting screw kit for OBIS

COHERENT CORPORATE OVERVIEW

Coherent OBIS Lasers, Systems, and Accessories pg 2 | OBIS Family of Smart Lasers - From 375 nm to 980 nm Manual and Software Laser Safety Pamphlet Interlock for Remote Keys for Remote Wavelength Labels pg 9 | OBIS LX/LS Laser Accessories 1/0 CONTROL 473 ons OBIS OBIS OBIS OBIS OBIS Title: COHERENT CORPORATE OVERVIEW

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OBIS LG

Coherent's unique Optically Pumped Semiconductor Laser (OPSL) technology powers the OBIS LG, featuring variable output powers without changing the The OBIS LG is the perfect laser platform for customers requiring high perform-ing CW laser technology for research and instrumentation in life sciences and biological applications

•Compact and identical footprint across the spectrum ...

OBIS Lasers for Plug-and-Play Simplicity Across the Spectrum Features Laser Drive Modes CW, Analog Modulation, Digital Modulation and Computer Control Digital Modulation Maximum Bandwidth (MHz) 100 150 150 150 See Users Manual for more detail 8 ...

OBIS LX/LS - Edmund Optics

OBIS LX/LS Lasers for Plug-and-Play Simplicity The Coherent OBIS suite of products offers higher signal-to-noise ratio laser technology for a wide range of applications in the Life Sciences, Environmental Monitoring, and Inspection markets Our Optically Pumped Semiconductor Laser (OPSL) technology

Sapphire Family of Lasers - bosontech.com.cn

Packaged System (head+controller+cable>manual) 17 kg (37 lbs) Cable — Laser Head to Controller 03 kg (066 lbs) Part Number Meter FieldMax™ II-TO 1098579 Sensor PS10Q 1098400 Sapphire™ Family of Lasers CW Blue, Green, Yellow and Orange Lasers Coherent follows a policy of continuous product improvement

Ultima Operator's Manual - Robert Cudmore

Ultima Operator's Manual Rev 1 Bruker Nano Surfaces Division 3030 Laura Lane, Suite 140 The purpose of this manual is to provide an operator-level overview of the common components available for the Ultima system Additional technical information and guidance Helios Laser Launch Coherent, Inc Obis ...

Coherence Length - Brock University

Coherence Length Any light source is made up of a large number of individual emitters, each of which can emit for only a 1 fringes are created only by the interference of two coherent sources, and 2 wavetrains from different emitters are not coherent 7 323 Coherence Length of a He-Ne Laser The red light from a He-Ne laser has a

Lasers for Plug-and-Play Simplicity Across the Spectrum

OBIS OBIS is the breakthrough laser platform offering plug-and-play simplicity from the UV to the near IR, allowing for faster integration and reduced time to market Based on Coherent's proprietary Optically Pumped Semiconductor Laser (OPSL) technology and its laser diode based solutions, OBIS lasers are the ideal solution

NicoLase—An open-source diode laser combiner, fiber launch ...

A straightforward hardware modification allows one to use Coherent OBIS heads in place of some or all of the Vortran units Control is nearly identical and aside from repositioning of the mounting screw holes, these are drop-in replacements for the Vortran units A similar and minor modification may be required for diode laser units from other

Light Sheet Microscope - McGill University

with an Obis Galaxy combiner or an NKT SuperK Extreme laser please read the provided manual by NKT Photonics or Coherent 2 Laser safety 21 The LaVision BioTec laser module generation II The LaVision BioTec laser module contains Class IIIb lasers (emitted power cw 40-100 mW) Some direct viewing of the Class IIIb

ZE5 Cell Analyzer - Bio-Rad Laboratories

Transform manual setup and maintenance procedures into vacation mode — onboard QC beads, cleaner, scheduled startup and fluorophore selection with up to 5 Coherent OBIS lasers A 23-color immunophenotyping panel on human PBMCs was developed and analyzed on a 5-laser, 27-color ZE5

Cell Analyzer to identify T cell, B cell, and myeloid

Installation & Set-up Guide: VersaLASER VLS2.30 and VLS3

Universal Laser Systems VersaLASER VLS230 and VLS350 Installation and Setup Guide Installation & Set-up Guide: VersaLASER VLS230 and VLS350 Software Installation CD-ROM can be found on the inside of this manual reference guide 1 Insert the ...