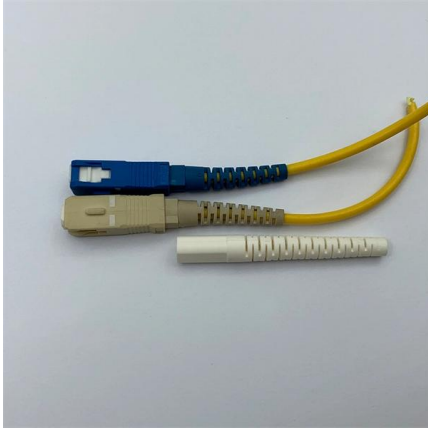


Purchase of popular multi-wavelength light source models





Purchase of popular multi-wavelength light source models



FoxFury MF Portable Multi Wavelength Light Source

These powerful, rechargeable CREE LED forensic light sources (AKA alternate light source) are constructed of aircraft-grade aluminum. Configured with 2 different

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Sivers Photonics And Ayar Labs Demonstrate SuperNova Multi-Wavelength

Sivers Semiconductors AB today announces that its subsidiary, Sivers Photonics, has successfully demonstrated its CW-WDM MSA compliant distributed feedback (DFB) laser arrays with



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Development of multiwavelength excitation light source for

New design of the excitation light source that can stably generate light with center wavelengths of 450nm, 530nm, 632.8nm and white light for auto-fluorescence(AF) and

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Multi-Wavelength Fiber-Coupled LED Sources (up to 8

Mightex WFC-series multi-wavelength fiber-coupled light sources

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Multi-Wavelength Alternate Lights Source from Sirchie

Sirchie provides the industry's best multi-wavelength forensic alternate light sources to the global law enforcement community.

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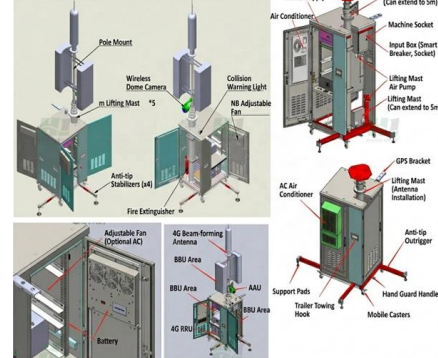


Multiwavelength locker integrated wide-band wavelength-selectable light

A wide-band wavelength-selectable light source module having an integrated multiwavelength locker has been developed. An eight-distributed-feedback (DFB) arrayed monolithic light source was

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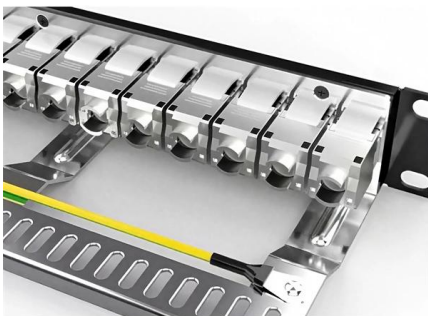
Product Composition Description



Laser Diodes and Modules

The pulsed 1064 nm wavelength-stabilized narrow-bandwidth module CM97A1064NFBG with fiber Bragg grating (FBG) has been designed as a light

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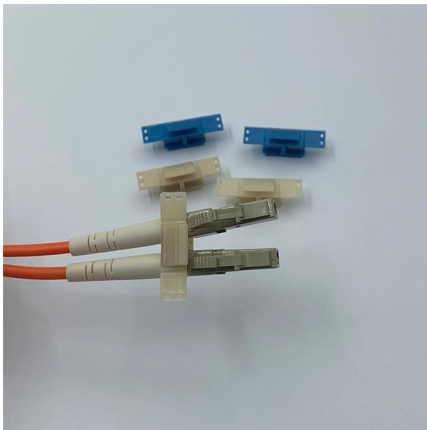




Portable Forensic Light Sources , Forensic Laser & Light

Shop our extensive line of handheld forensic (alternate) light sources. ForensicFlare, Lumatec, Ultralight, Labino and Fox Fury brand available. Available in several

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Portable multiwavelength laser diode source for handheld photoacoustic

A multi-wavelength laser source as small as a hand emitted more than 1 mJ per wavelength with four different wavelengths available in pulses of about 90 ns. Such a laser source

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A Cost-Efficient Multiwavelength LED-Based System for

This article presents a compact, cost-efficient, multiwavelength PA sensing system for quantitative measurements, by utilizing two high-power LED

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Focus creates quality products



MULTIWAVELENGTH FIBER-COUPLED LED LIGHT SOURCES

The light sources are offered in two configurations: the standard configuration and the high-power configuration. Neutral beam combiners are used in the standard configuration. The standard

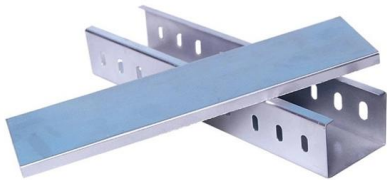
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Multi-Laser Systems and Modules

The SpectraTec(TM) II is a compact, dual-wavelength laser platform that integrates two independently driven, temperature-stabilized laser sources into a single-mode,

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Multi Wavelength Fiber Coupled LED

The fiber coupled LED sources are ideal for use with various fiber optic spectrometers in continuous, strobe or external triggering measurement mode. Currently the multi-wavelength fiber coupled light

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Visualizing Multiwavelength Properties of Classified X-Ray Sources

We provide an online tool, based on previously published X-ray source classifications and data from CSC 2.0 and multiple all-sky surveys, to visualize MW properties of X-ray sources with

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Lasers - Buying Guide & Supplier List , RP Photonics

microlasers mid-infrared laser sources multi-line lasers narrow-linewidth lasers OEM laser modules pulsed lasers scientific lasers seed lasers semiconductor lasers

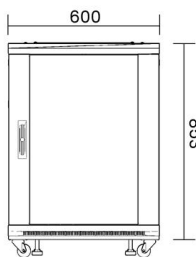
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An Expanse of Light - Dazzling New Multiwavelength

NASA has released stunning new multiwavelength images of the universe. This collection of images contains objects ranging from a supernova

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Quantifi Photonics announces the Laser 1300 Series,

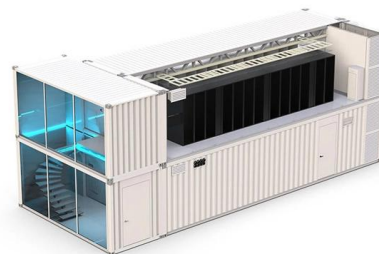
The new Laser 1300 Series integrates Ayar Labs' ground-breaking SuperNova(TM) laser technology and provides customers with a multi-port, multi

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Our SuperNova Light Source for Co-Packaged Optics

As the first optical source designed to be compliant with the CW-WDM MSA specification, our SuperNova light source can be deployed across a wide range of

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Multi-Wavelength Laser diodes , UV-LWIR CW/pulsed , shop RPMC

From white light and RGB diode systems to tunable OPOs and OPAs, our lasers deliver reliable performance across applications in scientific research, medical diagnostics, industrial inspection, and

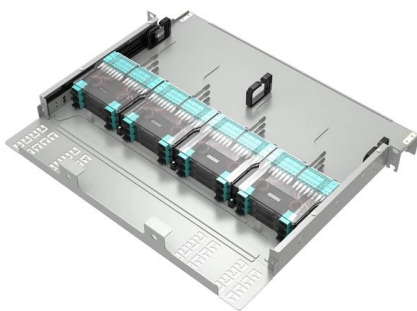
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Marktech Expands their Multi-chip Product Line with

These products join a growing line of multi-chip products consisting of multi-wavelength LEDs (UV through MWIR) with or without InGaAs, silicon, or

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Multi-wavelength Epi-Fluorescence/Reflective LED Light

Bioimager multi-wavelength Microscopy LED Solution is designed with flexibility and upgradability in mind: the light sources are constructed using 'standard' building

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Lasers - Buying Guide & Supplier List , RP Photonics

This lasers buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

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(PDF) Classifying Unidentified X-Ray Sources in the

Abstract and Figures The rapid increase in serendipitous X-ray source detections requires the development of novel approaches to efficiently

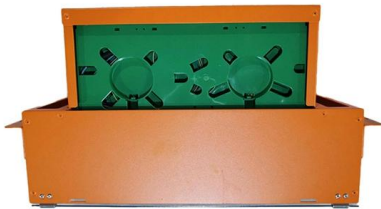
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Portable multiwavelength laser diode source for handheld

A multi-wavelength laser source as small as a hand emitted more than 1 mJ per wavelength with four different wavelengths available in pulses of about 90 ns. Such a laser source

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MULTIPLE-WAVELENGTH LASER MODULES - Kvant

Here at Kvant Lasers, s.r we develop and manufacture a wide range of diode laser modules that emit laser radiation within the visible spectrum of light and ultraviolet

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>