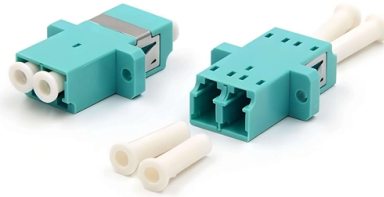


Czech 850nm Laser Diode Brand



Overview

is a laser manufacturing fab, located in Czech Republic, Kralupy nad Vltavou (Prague area), set up to offer high power OEM laser solutions for industrial, automotive, semiconductor and consumer electronic applications. 850 nm Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 850 nm Laser Diodes. At Innolume, we specialize in GaAs Quantum Well and Quantum Dot diode lasers, leveraging our expertise across a wide array of devices. FLC's success is driven by its commitment to innovation and its ability to deliver customized solutions tailored to specific customer needs, including hard-to-source. LJ series laser diode modules, complete and ready to use, single element aspheric acrylic collimator optic, focusable, supply voltage 3-5 VDC, available wavelengths 635 nm, 650 nm, 780 nm, 808 nm and 850 nm LT series laser diode modules, diverse wavelengths available, complete and ready to use. Astrum LT is the place to go for all well-known laser types - Nd:Yag, diode, KTP, Erbium, Holmium, Thulium, Q-switched and picosecond lasers - for in aesthetic technology and industrial processing/cutting/engraving of metals and other materials. In its laser systems and components business Astrum.



Article Content

3W 850nm Vcsel Die Laser Diode Chip with SMD Package

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Semiconductor Laser Fab, Quantum Dot Lasers | Innolume

Innolume is a semiconductor laser fab for GaAs quantum dot and quantum well diode lasers, serving photonics, research and industrial projects.

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FLC-850-13P

Celebrating its 30th anniversary in 2024, the company reflects on a legacy of technological advancements that have significantly impacted the laser industry.

DOT LASER MODULES

Low cost, small size diode laser module featuring metal housing with fixfocus acrylic collimating lens for excellent beam quality. Integrated driving electronics with surge current protection.

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LD4B Laser Diodes \$975.00 View Wavelength 850 nm Output Power 0.05 W Package Type Coaxial Mode Structure Single Mode ** This Product is Currently Unavailable ** 850nm Laser Diode, 50mW,

850 nm High Power Pulsed Laser Diodes

OSI Laser Diode, Inc. (LDI) 850 nm laser modules are designed for use in fiber optic instruments where high optical power and low power consumption are required.

V105Q121A-850 ams OSRAM | ams OSRAM V105Q121A-850 Laser Diode 850 nm

697-639, ams OSRAM, ams OSRAM V105Q121A-850 Laser Diode 850 nm 3 W, 4-Pin QFN package, Brand ams OSRAM, Peak Wavelength 850nm, Product Type Laser Diode, Laser Type Diode

850 nm laser diode 40 mW to 250 mW fiber coupled

Fiber-coupled 850 nm laser diode offered as stock items or associated with CW of pulsed driver. The 850 nm laser diode model 1 is a single frequency DFB

4W 850nm VCSEL Laser Diode

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Laser Technologies | Astrum LT

Astrum LT s.r.o. is a laser manufacturing fab, located in Czech Republic, Kralupy nad Vltavou (Prague area), set up to offer high power OEM laser solutions for industrial, automotive, semiconductor and

850nm Laser Diodes

All Brands on One Site, Compare 850nm Laser Diode Specifications and Pricing, Unbiased SELECTION GUIDE, Research All of Your Choices and Select the Best

China Factory 850nm 200mW CW Infrared Laser Diode TO18 5.6mm

China Factory 850nm 200mW CW Infrared Laser Diode TO18 5.6mm for Sensing and Optical Equipment Integration

Pulsed Laser Diodes at 850

Pulsed laser diodes (PLDs) are available in the wavelengths 850 nm, 905 nm and 1550 nm. All of our PLDs are developed and manufactured at our LASER COMPONENTS production facility in Canada.

RLD85PZJ4 (RLD85PZJ4-00A for Sample)

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