

Sales of 940nm laser diodes in Greece



AI Overview

940nm laser diodes are available in Greece through distributors like Mouser Electronics, AeroDIODE, Sheumann Laser, and IdealPhotonics, offering single-mode, multimode, and fiber-coupled options with power ranging from milliwatts to hundreds of watts. Key Suppliers and Products Mouser Electronics Greece stocks a wide range of laser diodes, including 940nm models, from leading manufacturers such as ams Osram, KYOCERA AVX, and ROHM Semiconductor. While their catalog emphasizes general laser diode availability, they provide datasheets, pricing, and inventory for ordering within Greece. AeroDIODE offers 940nm laser diodes in both single-mode and multimode configurations, with power outputs from 250 mW up to 200 W. These diodes can be fiber-coupled (Hi1060) and are available with polarization-maintaining (PM) or Fiber Bragg Grating (FBG) stabilization for narrow emission spectra. Turn-key modules include integrated drivers for continuous-wave (CW) or pulsed operation, with pulse widths down to 1 nanosecond. AeroDIODE ships to European countries, including Greece, and provides GUI software for full control of module functions. Sheumann Laser specializes in multimode 940nm laser diodes, offering output powers from 100 mW to 30 W per emitter. These diodes are designed for high reliability and long lifetimes, suitable for applications where beam quality is less critical but higher power is required. IdealPhotonics provides single-frequency, FBG-stabilized 940nm laser diodes in butterfly packages with thermo-electric cooling (TEC) and optional polarization-maintaining fibers. Typical optical output is around 80 mW, with narrow linewidth (



Article Content

940nm Laser Diodes – BeamQ Laser

940nm Laser Diodes 940nm IR Laser Diodes The single mode 940 nm laser diodes can reach high power in nanosecond pulse regime up to 350 mW. Single mode fiber coupled laser diode, 100mW @

Arktis Laser | Scientific Lasers | Arktis Laser

Available with TTL and analog modulation as well as a wide array of output power and stability levels, Arktis Laser products are currently being used by some of the World's top universities and other

940nm Infrared Laser Diodes

A 940nm infrared laser diode is a semiconductor device that emits coherent light in the near-infrared spectrum, just beyond the visible range. These laser diodes are widely used in applications such as

940nm Laser Diodes

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940 nm VCSEL Lasers – Mouser Europe

Mouser offers inventory, pricing, & datasheets for 940 nm VCSEL Lasers.

High-Power, Single-Mode Laser Diodes, 940nm 650mW

The primary cause of diode failure is unexpected electrostatic discharge. To help prevent device failures, the user should always wear an ESD wrist strap, ground all applicable work surfaces and follow anti

940 nm – Shop Laser Diodes from Top Brands

SHOPlaser diodes, laser controllers & more. Advanced performance products for laserscientists & engineers.

940nm Laser Diode, 10W Output Power, SMA 905

940nm 10W laser diode overview. These high power 940nm laser diodes deliver up to 10W of output power with an emission bandwidth of 3 nm. The multimode fiber

Category: 940nm Laser Diodes

Mode Structure Multimode 940nm Laser Diode, 200W Output Power, Multimode Fiber 940LD-6-MM / Laser Diode

940nm Laser Diode

Discover 940nm laser diodes for hair removal & infrared imaging. CE-certified, long-life solutions with stable output power.

Laser Diodes - Mouser Greece

Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX,

940nm Laser Diode

We offer the 940nm Infrared laser diode. 200mw,300mw Output power. TO18 (5.6mm) Package, High stability, Long lifetime.

Newest Laser Diodes - Mouser Greece

Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Laser Diodes.

940 nm Laser diodes & Turn-key solutions

Choose your own fiber-coupled laser diode + turn-key Driver solution Standard singlemode or multimode laser diodes are offered as stock items or combined with a CW or pulsed turn-key laser diode driver. 1st

940nm laser diode - BeamQ Laser

940nm IR laser diodes are new laser type in the year 2023. It's not like traditional 980nm ir diodes. They have new different applications. 940nm laser diode

940nm, 980nm laser diode

Laserland supplies 500mw-8W 940nm and 980nm laser diode in to-18 (5.6mm), c-mount, to3 or to5 package in large scale of amount. The price for large amount sale could be as low below

Arktis Laser | Scientific Lasers | Arktis Laser

Our broad range of 940 nm lasers are used for Scientific Applications involving Spectral Analysis, Biology Research and PIV, Fluorescence Excitation, Raman Spectroscopy and a broad spectrum of

940nm Lasers | RPMC Lasers Inc

940nm Lasers What are 940nm Lasers? 940nm IR laser diodes and IR laser modules are available with both single-mode and multi-mode beam profiles. They have either free space or fiber coupled

940 nm — Semiconductor Lasers Products — nLIGHT

Find the diode that's right for your application, whether it's medical, industrial or microfabrication.

Ice 755 808 1064 940nm Diode Laser Hair Removal Cold Permanent

Hydar Dermabrasion. Diamond Dermabrasion. 808nm Diode Laser. 2025 Portable Diode Laser Hair Removal Device 808nm Machine for Beauty Salons. Lipo Laser. ND YAG Laser.

940nm Laser Diode - Laserland

Contact Laserland is a world-leading diode laser supplier Contact Methods Skype: laserlands Email: sales@laserland Company: Laserland Co. Ltd. Connect with us

940nm Multimode laser diodes - Sheaumann Laser

Let us know what you are looking for so we can get you availability and pricing.

940nm laser diode-AliExpress

The 940nm laser diode is widely used in industrial and DIY applications for engraving, cutting, and marking materials like acrylic, wood, and resin, offering high absorption efficiency and compatibility

940nm multimode laser diode

Multimode Laser Diode 940nm Multimode Laser Diode Laser diode provided by CNI laser at 940 nm in C-mount package provide state-of-the-art power and brightness. The multimode laser diode, small

940 nm laser diode from 200 mW up to 200 W - fiber coupled 940nm

These fiber-coupled 940nm laser diodes are offered as stock items or associated with a CW or Pulsed Laser Diode Driver. They are compatible with our high speed nanosecond pulsed drivers or high

940nm 200W High-Power Fiber Laser Diode

We offer custom laser diodes according to your needs, either high-power or low-power versions, fiber-coupled or free-space, specific wavelengths, wavelength

940nm laser diode

Single-mode Laser Diode 405nm 445nm 460nm 480nm 488nm 495nm 505nm 520nm 525nm 635nm 650nm 660nm 785nm 808nm 830nm 850nm 880nm

Greece Lasers Market (2026-2032) | Outlook Growth & Trends

Greece Lasers Market: Import Trend Analysis Between 2023 and 2024, Greece import trend for the laser market exhibited a growth rate of 5.51%, contributing to a Compound Annual Growth Rate

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://energy-powertools.eu>

Email: info@energy-powertools.eu

Phone: +49 172 6389472

Address: Musterstraße 12, 10115 Berlin, Germany

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