

How much does a 940nm laser diode from Norway cost

Article Overview

The price of a 940nm laser diode in Europe, including Norway, typically ranges from around EUR50 for low-power single-mode diodes up to several hundred euros for higher-power or turnkey solutions.

Price Overview

- o Single-mode 940nm diodes: These are generally lower in power (up to 300mW) and are suitable for applications requiring high beam quality, such as LIDAR or optical data storage. Prices for these diodes usually start at approximately EUR50-EUR150, depending on the package type (Chip-on-Submount, TO-Can, Butterfly) and supplier (Sheaumann Laser) .
- o Multi-mode 940nm diodes: High-power multi-mode diodes can reach 2W-3W output, often used in scientific research or industrial applications. These diodes are more expensive, with prices typically ranging from EUR200-EUR500 or more, depending on power, packaging, and testing standards (aging, beam stability) .
- o Turnkey solutions: Some suppliers, like AeroDIODE, offer 940nm diodes integrated with CW or pulsed drivers. These complete modules provide software control and are priced higher, often in the EUR300-EUR800 range, depending on configuration and power output .

Purchasing Considerations

- o Shipping from Europe: Many suppliers ship directly from European warehouses, which can reduce shipping costs and avoid import tariffs for Norway .
- o Availability: Some suppliers require contacting them for exact pricing and stock availability, especially for higher-power or single-mode diodes .
- o Applications: Single-mode diodes are ideal for precision applications, while multi-mode diodes are better for high-power needs. For the most accurate pricing, it is recommended to contact the supplier directly with your desired specifications, including power output, package type, and whether you need a driver or turnkey module. This ensures you receive a quote that includes shipping to Norway and any applicable taxes.

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

940 nm VCSEL Lasers are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 940 nm VCSEL Lasers.

CW 940 nm Lasers The LRD-0940 Series of Collimated Diode (Semiconductor) Lasers are ideal for

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