

Reference Price for Canadian 940nm Laser Diode



AI Overview

The reference price for a 940nm laser diode in Canada ranges from approximately CAD \$11 to \$36 per unit depending on quantity and packaging. Pricing Overview Newark Canada offers 940nm laser diodes with prices varying by quantity and packaging type. For single units supplied on cut tape, the price is around CAD \$36.02, while bulk orders of 1,000 units can reduce the price to CAD \$11.15 per unit. Other quantity tiers include 10 units at \$32.10, 25 units at \$30.94, 50 units at \$29.77, 100 units at \$27.42, 250 units at \$25.06, and 500 units at \$11.68 depending on packaging. Edmund Optics Canada provides pigtailed 940nm laser diode modules with integrated drivers and fiber coupling. These modules are designed for plug-and-play operation and laboratory or OEM applications. Pricing for these modules is generally higher than bare diodes due to the integrated fiber and driver, though exact CAD prices are available upon request from the supplier. AeroDIODE offers high-power 940nm laser diodes ranging from 200 mW up to 200 W, including fiber-coupled and turn-key modules. Prices vary significantly based on power output, fiber options, and module configuration, making them suitable for industrial or research applications rather than standard low-power use. Key Considerations Packaging: Options include cut-tape, re-reel, and full reels, which affect unit pricing. Bulk orders typically reduce the per-unit cost. Power and Module Type: Standard diodes are less expensive, while pigtailed or high-power modules with integrated drivers are more costly. Supplier Differences: Newark Canada is suitable for standard procurement, Edmund Optics for laboratory-ready modules, and AeroDIODE for high-power or specialized applications. For budgeting purposes, expect CAD \$11–36 per diode for standard 940nm units, with higher prices for integrated or high-power modules. Alw...

Article Content

High Power Lasers Diodes (10W ~ 1kW)

There is a list which gives some general pricing information so that you have an understanding of what a particular type of laser might cost as well as a list of all

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Thermal analysis of laser irradiation-gold nanorod combinations at 808 nm, 940 nm, 975 nm and 1064 nm wavelengths in breast cancer model

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

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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

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940 nm laser diode

Form factor: Laser diodes are classified based on continuous operation - Contact us for any special requests regarding classification or power limitation. PN_A80 Rev 03/26 Product web page: 940nm

SPL940-30-PM-PD

SPL940-30-PM-PD is an infrared pigtailed laser diode, typically emitting at 940 nm with an output power of 30 mW. It comes in a coaxial package with integrated heat sink, built-in monitor photodiode, and 5

Single mode laser diode at 940nm

Find single mode laser diodes in 9mm free space TO package with output power 5-150mW in the wavelength range 735-1600nm in QPhotonics online store.

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LQC940-90E Laser Diode Module

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High Power 940nm 200mW Infrared Laser Diode

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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

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

976nm / 980nm to 1064nm Laser Diodes (ALL

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Contact Us

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

Website: <https://www.mr-security.co.za>

Email: info@mr-security.co.za

Phone: +33 1 45 23 67 81

Address: 10 Rue de la Paix, 75002 Paris, France

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