

NEL diode laser



Overview

These DFB laser diodes are manufactured by NEL. They are distributed feedback cavity design semiconductor lasers in mounted in an industry standard 14-pin butterfly package. Available wavelength range between 1260 nm and 2340 nm. A variety of DFB-LDs are available telecom and spectroscopy applications! Photonics of NTT Innovative Devices. NEL offers a vast array of products in the information. Research products from this manufacturer. Please contact Artisan Technology Group sales for specific wavelengths. Submit Your Offer, We're Here to Assist! If we find your offer reasonable our dedicated customer. The NEL NLK1551SSC directly-modulated laser (DML) is a cost-effective solution for 10 Gb/s digital transmission of up to 50 km using traditional intra-city fiber links. Pigtail fiber is connectorized with an FC/PC connector. **WARNING** If you plan to use these.

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The NEL NLK1556STG Laser Diodes are 1550 DFB laser diodes in butterfly-type 14-pin packages with thermo-electric coolers. This product features pigtail fibers. The fiber output power is 20 mW.



They are distributed feedback cavity design semiconductor lasers in mounted in an industry standard 14-pin butterfly package. They have an integrated TE cooler and an integrated back facet monitor ...



NLK1L5GAAA 1565-1625 nm DFB laser diode in a butterfly-type 14 pin package with thermo-electric cooler. Pigtail fiber is connectorized with an FC/PC connector.



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Photonics of NTT Innovative Devices. NEL offers a vast array of products in the information, telecommunications, and multimedia fields - from key devices all the ...



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There are four types: distributed feedback, distributed Bragg reflector, external cavity diode, and vertical-cavity surface-emitting lasers.



This report intends to summarize some of the degradation modes and capabilities of typical LEDs and laser diodes currently used in many communication and sensing systems.



Research products from this manufacturer.

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

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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