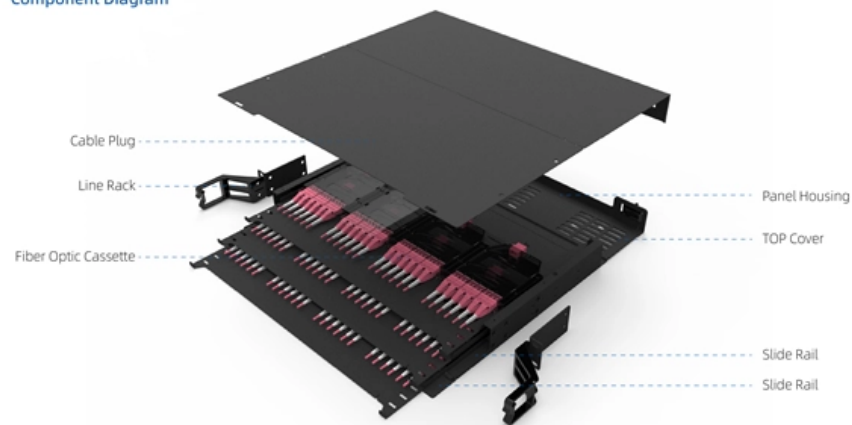
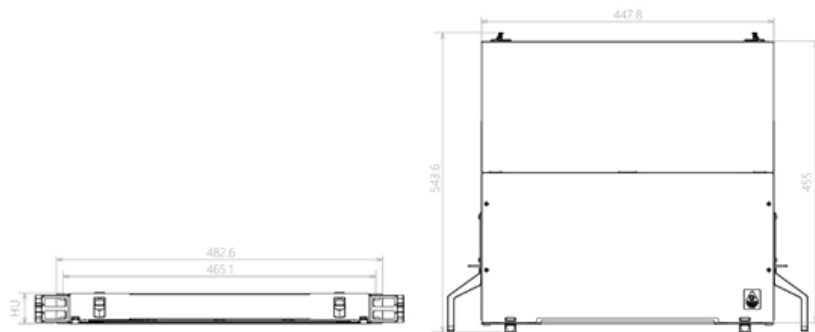


North Asia 850nm Laser Diode

Component Diagram



Key dimensions





North Asia 850nm Laser Diode

DOT LASER MODULES

LJ series (CW) 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,

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850 nm High Power Pulsed Laser Diodes , OSI Laser Diode Inc.

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.

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10gbps 850nm Pin-Tia to-Can Fiber Channel Laser Diode

A: BrandNew, the laser diode company, manufactures high-power diode lasers and systems in a wide range of output powers and wavelengths including fiber

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850nm 10mW 60 Degree 5.6mm TO Can N-Type

The 9025-02-101 is a MOCVD grown 850nm band InGaAs laser diode with quantum well structure. It's an attractive Light source, with a typical Light output power of 10mW.

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850nm Single Mode Infrared Laser Diode

High quality 850nm single mode infrared laser diode offers the most intense and powerful IR laser radiation efficiently. Get high power 850nm IR laser diode from

[Read More](#)



850 nm laser diode 40 mW to 250 mW fiber coupled DFB at 850nm

The singlemode 850 nm laser diode (Model 1 & 2) can be purchased mounted in this Pulse and CW laser diode driver. The 850 nm precision pulses are generated internally by an on-board pulse

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850nm, 10mW Laser Diode

DFB Laser Diode from Nanoplus: Nanoplus narrow line width DFB laser diodes are available in many ranges, such as 830nm to 920nm. The attached data sheet

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Ushio Announces Sample Shipments of 850nm, 250mW



Ushio is pleased to announce the start of sample shipments of the HL85022MG Series, laser diodes (LDs) that offer high optical output power, high efficiency,

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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.

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850nm Laser Diode, 550mW Peak Pulsed Output Power

This laser diode module contains an optimized GaAs substrate based quantum well high power laser diode. It has been designed for customer specific applications

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1mW 850nm Compact LDM Laser Diode Module

Compact LDM Focusable Laser Diode Modules ideal as a HeNe laser replacement with superior durability and small size are available at Edmund Optics.

[Read More](#)

Pulsed Laser Diodes at 850 nm

Find the right laser diode with just a few clicks. Just select your specifications in the search mask and you get an instant overview of all the laser diodes that meet your requirements.

[Read More](#)

850nm 200mW 60oC Laser Diode in TO-33 ?3.3mm Package

850nm 200mW 60oC Laser Diode in TO-33 ?3.3mm Package Part No. LD850A200A16
FEATURES 850nm 200mW laser diode Mini TO-can 3.3mm Package Single transverse/TE mode



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

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850nm Infrared Line Laser Diode Modules

Enlarge Image Back Specifications of 850nm Infrared line Laser Module Characteristics: High-quality laser diode, optical glass lens, driver circuit and

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850nm and 905nm Pulsed Laser Diodes



State-of-the-art high-power pulsed laser diodes. Ideal for sub-nanosecond applications such as LiDAR, fibre sensing, and fluorescence.

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850nm Lasers , RPMC Lasers Inc

RPMC Lasers offers 850nm laser diodes for sensor, low speckle, illumination applications and more. Browse these conductively cooled CW laser diodes.

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Ushio Infrared Laser Diodes 705 nm

Ushio manufactures a comprehensive lineup of high performance infrared laser diodes with wavelengths from 705 nm to 850 nm and optical output power ranges from 40 mW to 250 mW (typ). These are

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Ushio begins mass production of 850nm 250mW

Ushio proudly announces the mass production and shipment of the new HL85022MG series laser diodes (LDs), which are characterized by high power, high efficiency,

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LD850A50C15: 850nm 50mW 5.6mm Laser Diode Data Sheet

Description The Lasermate LD850A50C15 is an 850nm, 50mW laser diode in a 5.6mm, TO-can package and with operating temperature of 50°C. The laser diode is suitable as compact light source

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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

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850nm High Power IR Laser Module, VLM-850-83 LPO

3W IR Laser Diode Module, ideal for 50M to 200M Security Camera Illumination, and night vision device illumination.

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850nm Narrow Linewidth Laser Diode-LD-PD PTE. LTD.

The PL-NL series laser is single frequency laser diode module designed for optical measurement and communication. The laser is packaged in 14-pin standard butterfly package with monitor photodiode

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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.

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850nm, 40mW TO-can Laser Diode

The laser diode has a typical light output power of 40mW and operates at an operating current of 75-110 mA. It features a built-in photo diode for monitoring

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<https://www.zeldaterblanchephotography.co.za>