

# **Packaging of 780nm Laser Diodes in East Asia**



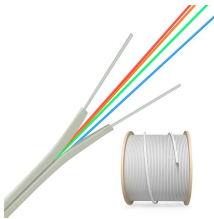
## Packaging of 780nm Laser Diodes in East Asia



ROHM's 780nm high-speed laser diodes are widely used primarily as light sources for laser printers. They are also ideal for use as a general laser light source in sensor application.



Variety of products with a power of 5 to 300 mW at 780nm to 940 nm wavelengths,Continuously developing new products to meet market needs.



PL 780nm Series Near IR Laser Diode Modules PD-LD Inc. offers a variety of packaging optio. s for its" 780nm Series of laser diodes. These units are available in ready-to-use, fiber-coupled packages, ...



PD-LD Inc. offers a variety of packaging options for its" 780nm Series of laser diodes. These units are available in ready-to-use, fiber-coupled packages, including FC, ST, and SC receptacles, as well as ...



RLD78 Rohm Semiconductor Laser Diodes, Modules parts available at DigiKey.



This offers the benefit of providing a diverse and customisable range of laser diode solutions. We use bare laser diode chips sourced from multiple chip manufacturers, allowing for fast and efficient ...



Available in a wide range of wavelengths, power levels, and packages. The RWLD wavelength options span from 405nm to 1650nm, with output powers in the range of 10 mW to 300 mW, packaged in a ...



The company has a complete set of core technologies in China, covering semiconductor materials, chip design, chip manufacturing processes, chip packaging and characteristic testing.



The DFB laser diode chip is packaged in an industry standard hermetically sealed 14 pin butterfly package with TEC and PD Built in. We built in isolator in butterfly package to Protection Against ...



Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

## Contact Us

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

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