

Andorra 5-pin laser diode socket



Overview

These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3.6 mm, Ø9 mm, and TO-5 laser diode packages. All of these sockets are available individually or in packs of 5, with select models also available in. Thorlabs offers a versatile range of accessories for convenient integration of laser diodes into functional systems. Mouser offers inventory, pricing, & datasheets for Laser Diode Socket IC & Component Sockets. We also provide cable-equipped sockets designed for FCD. Most of the laser diode sockets required by optical active component manufacturers have a single specification, short. Laser Diodes and Modules are semiconductor devices that can emit a beam of high intensity focused radiation, typically in the infrared, visible or ultraviolet wavelength ranges of the electromagnetic spectrum, coherently (light waves of the same wavelength, phase and direction).



Article Content

3 pin socket mount for laser diodes [AIX-ALM-MT-3] | AixiZ

purchasing an AixiZ exclusive product - 3 pin for 5.6mm designed for laser diode testing and projects. Solves soldering and wiring issues for many projects. Laser

Laser Diode Socket IC & Component Sockets – Mouser

Mouser offers inventory, pricing, & datasheets for Laser Diode Socket IC & Component Sockets.

Laser Diode Socket 3 Position IC & Component Sockets – Mouser

Laser Diode Socket 3 Position IC & Component Sockets are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Laser Diode Socket 3 Position IC & Component Sockets.

Photodiode Sockets

Thorlabs offers a versatile range of accessories for convenient integration of photodiodes and laser diodes into functional systems. Our photodiode sockets,

Laser Diodes, Modules | Optoelectronics | DigiKey

Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!

5 pin laser diode test socket ROSA 5pin LD detection

Quantity: 1pcs Specifications: 5pin Note: 5pin socket has a lot of size specifications, accept customization (please send us dimensional drawings), thank you!

Laser Diode and Photodiode Accessories

Each model corresponds to one or more of the standard Pin Styles for laser

TO-Can Laser Diode Mount

TO-Can laser diode mounts secure a TO-Can packaged device while providing heat dissipation and electrical connection for the laser. Our TO-Can mounts are designed with connectors for plug-and

Roithner Lasertechnik

SOCKETS FOR LASER DIODES Teflon Sockets for 5.6 mm and 9.0 mm laser diodes, 3-pins or 4-pins teflon body, gold plated contacts, superior quality

Collimated TO-56 and TO-9 Laser Diode Mounts

Temperature controlled laser diode mounts provide convenient mounting solutions for the most demanding laser diode control in the laboratory. Direct access to the

Laser Diode Sockets | JC CHERRY INC.

We offer a variety of sockets compatible with laser diode packages such as TO-18, TO-46, TO-52, and TO-72. We also provide cable-equipped sockets designed for FCD.

Stativ-Sockel-Verbindungsstück-Sitz für 5.6mm TO-18 drei Pin ...

Laser-Dioden-Stativ-Sockel-Verbindungsstück-Sitz für 5.6mm TO-18 drei Pin-Laserdiode. 1-X Laserdioden-Stativ-Sockel-Verbindungsstück-Sitz für 5.6mm TO-18 drei Pin-Laserdiode. Stecker ist

3 Pin Laser Diode, Transistor Electrical Socket TO-5,

3 Pin Laser Diode Electrical Socket. Socket Material. Meredith Instruments has been in the laser business since 1985 selling new and used

Green 3-Pin To18-5.6mm Packaged Laser Diode Test Socket Ld Laser

Certification: RoHS, CE, ISO Application: Diode Package: To5.6mm Package Delivery Time: 5~10days Material: Semi-Conductor Supplier Type: Retailer

Search results for: laser diode IC & Component Sockets – Mouser

All Products Connectors IC & Component Sockets Share Show other information about "laser diode" See related content »

Thorlabs · Laser Diode Tools and Accessories

All of these sockets are available individually or in packs of 5, with select models also available in packs of 25 or 100. Our large selection of strain-relieved

Laser Diode Socket

Laser Diode Socket is socket developed for the packaging and testing of laser diodes, TOSA, BOSA and ROSA. It is an essential tool for manufacturers of

TO56 5pin 2.0mm 2.2mm 2.54mm pitch Crystal

to56-2.2mm-5pin \$22.80 Add to cart SKU: N/A Category: Laser diode socket Description Additional information Reviews (0)

3M™ Textool™ Laser Diode Sockets | 3M United States

Compact miniature socket size for maximum board density Accommodates most any TO package format with pin circle options of .079" (2.0 mm) or .100" (2.54 mm),

Laser Diode Socket for Ø5.6 mm Laser, 3 Pin

Thorlabs offers a versatile range of accessories for convenient integration of laser diodes into functional systems. These laser diode sockets are ideal for OEM-type implementations and are compatible with

Gold Plated Test Holder For 3-Pin TO-18 TO-56 5.6mm Laser Diode Socket

TO-18 TO-56 5.6mm laser diode socket laser tube test seat gold-plated connection seat. The test of laser diode.

Socket for photodiodes or laser diodes

Photodiode/laser diode testing system Plug in design system R& D and lab applications Specifications: TO 46, 3 pins Compatible pin diameter: 0.38 to

Laser Diode Tools and Accessories

These laser diode sockets are ideal for OEM-type implementations and are

Laser Diode and Photodiode Accessories

Thorlabs offers a versatile range of accessories for convenient integration of photodiodes and laser diodes into functional systems. Our photodiode sockets,

Contact Us

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

Website: <https://www.tomor.eu>

Email: info@tomor.eu

Phone: +49 69 2381 5497

Address: Am Hauptbahnhof 10, 60329 Frankfurt am Main, Germany

This document is for informational purposes only. Specifications subject to change without notice.

