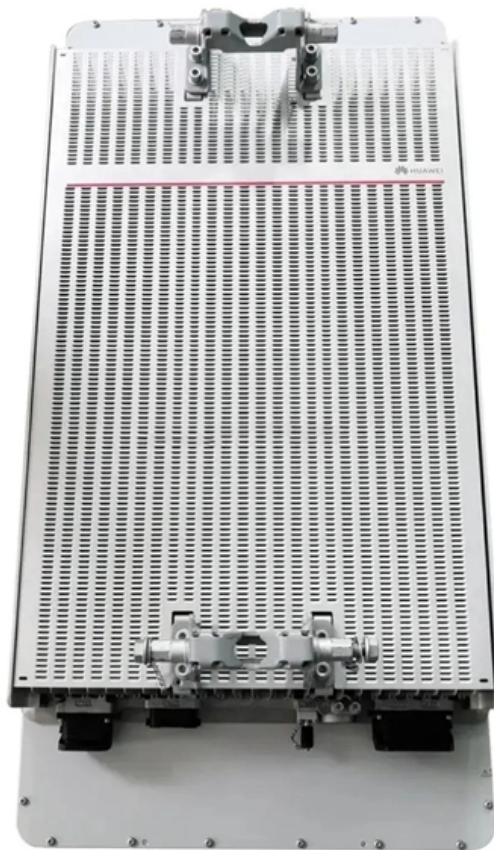


German 5-pin laser diode test socket





Overview

43mm; resistance AC500Vrms 1minute; insulation resistance 500MΩ; Contact point resistance <15mΩ; Rated current 1A (DC); Operating temperature range -45 ~ 150 °C; Service life 5000 (typical); Application Burn-in test / product function test; aperture spacing 2. These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3. Thorlabs offers a versatile range of accessories for convenient integration of laser diodes into functional systems.



German 5-pin laser diode test socket

Product Photography



Laser Diode Sockets , JC CHERRY INC.

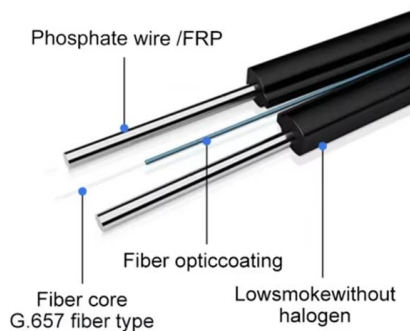
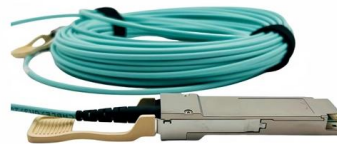
We offer a variety of sockets compatible with laser diode packages such as TO-18, TO-46, TO-52, and TO-72. We also provide cable-equipped sockets designed for FCD.

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Roithner Lasertechnik

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

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Laser Diode Socket Test Base 3pin for 5.6mm

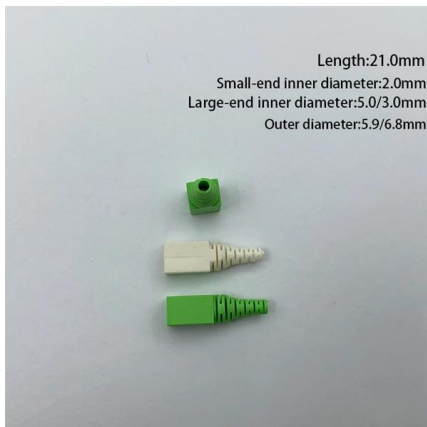
Laser Diode Socket Test Base 3pin for 5.6mm3 pin for 5.6mm designed for laser diode testing and projects. Solves soldering and wiring issues for many projects. Laser diode not included.

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Laserland 3 pin socket designed for laser diode testing and projects

3 pin socket designed for laser diode testing and projects. Solves soldering and wiring issues for many projects. Laser diode not included.

[Contact Us](#)



10pin laser diode test socket ROSA 10pins LD detection

Quantity: 1pcs Specifications: 10pin Note: 10pin socket has a lot of size specifications, accept customization (please send us dimensional drawings),

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3M(TM) Textool(TM) Laser Diode Sockets , 3M United States

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

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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

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3MTM Textool™ Laser Diode Sockets

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), including popular laser

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Laser Diode Socket IC & Component Sockets - Mouser

Applied Filters: Connectors IC & Component Sockets Accessory Type = Laser Diode Socket Number of Positions 3 Position 4 Position Reset All Please modify your search so that it will return results.

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5PIN TO56 Laser Diode Test Burn-in Socket LD Socket

Material: Beryllium Copper Material: Beryllium Copper. Material: Copper Alloy Material: Copper Alloy. Flammability: UL 94V-0 Flammability: Vertical combustion test V-0 level.

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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

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Laser Diode Socket, 3-Pin TO-CAN Laser Socket

A 3-Pin TO-CAN Laser Socket is a specialized socket designed to accommodate and connect 3-pin TO-CAN laser diodes. It provides a convenient and secure means

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Laserdioden Stecksocket

Stecksocket zum Anschluss von Laserdiode ohne zu löten. Bringt einige Vorteile: ACHTUNG! Lieferung ohne Laserdiode oder Fassung. Online Shop für

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To-18 (5.6mm) Package Laser Diode Special Test Socket Three-Pin

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Laser Diode Socket Test Base 3pin for 5.6mm 9.0mm

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Laserdioden Stecksocket

Laserdioden Stecksocket Art.Nr.: LD Socket
Lieferzeit: Ab Lager 8,09 EUR inkl. 19% MwSt.
zzgl. Versand Auf den Merktzettel

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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

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Green 3-Pin Laser Diode Test Socket Ld Laser Tube Pin

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

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Laser Diode Socket IC & Component Sockets - Mouser

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

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Thorlabs · Laser Diode Tools and Accessories

These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3.8 mm, Ø5.6 mm, Ø9 mm, and TO-5 laser diode packages.

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5PCS 5PIN TO46 Photodiode Test Aging Socket

Accommodates most any TO package format with pin circle options of .079" (2.0 mm) or .100" (2.54 mm), including popular laser diode devices, Including popular laser

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Laser Diode Socket IC u. Komponentensockel - Mouser Deutschland

Laser Diode Socket IC u. Komponentensockel sind bei Mouser Electronics erhältlich. Mouser bietet Lagerbestände, Stückpreise und Datenblätter für Laser Diode Socket IC u. Komponentensockel.

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3M(TM) Textool(TM) Laser Diode Sockets , 3M United States

Accommodates most any TO package format with pin circle options of .079" (2.0 mm) or .100" (2.54 mm), including popular laser diode devices 3 and 4 lead options

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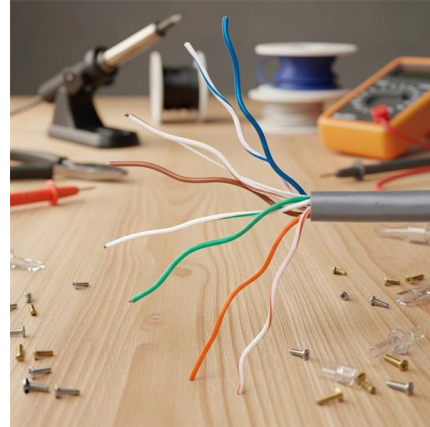




6 pin laser diode test socket ROSA 6pins LD detection

Quantity: 1pcs Specifications: 6pin Note: 6pin socket has a lot of size specifications, accept customization (please send us dimensional drawings), thank you!

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Laser Diode Tools and Accessories

These laser diode sockets are ideal for OEM-type implementations and are compatible with our selection of Ø3.8 mm, Ø5.6 mm, Ø9 mm, and TO-5 laser

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Home , Hamamatsu Photonics

The official website of Hamamatsu Corporation whose mission is to advance science and industry through photonic technologies. Our products include optical sensors

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>