

# Laser diode butterfly pin interface

The model LDM-BUTTERFLY-X is a butterfly laser diode mount which ships fully pre-configured for your 14-pin packaged laser diode. There are models available to accommodate butterfly packages from ...

The LDM-4984T is designed for typical 14-pin telecommunication butterfly laser diode packages and includes a separate case temperature control for applications requiring tight temperature stability. ...

**BUTTERFLY LASER DIODE MOUNTS**, from All Leading Manufacturers, Thorlabs, Newport, ILX Lightwave and More - Best Butterfly Laser Diode Mounts

The LM14S2 Universal 14-Pin Butterfly Laser Diode Mount is designed for use with lasers, optical amplifiers, and two-port electro-optic devices in a 14-pin type 1, 2, or 2 with bias-T butterfly package.

Butterfly Packaged Laser Diodes This laser diode mount and heatsink is designed to safely mount 14-pin butterfly packaged laser diodes. It features an Azimuth zero insertion force (ZIF) socket and plastic ...

The LDM-4984-BTB is designed for typical 14-pin telecommunication butterfly laser diode packages and includes an 800MHz Bias-T integrated into the standard LDM-4984 mount.

Designed for 14-pin butterfly laser diodes with internal thermistors and Thermo Electric Coolers (TEC), the LDMOUNT is a laser diode mount with integrated heat sinking, and simple connections between ...

This affordable laser diode mount is designed to safely mount 14-pin butterfly packaged laser diodes. It features an Azimuth zero insertion force (ZIF) socket and plastic clamp-down arms. The plastic ...

Accepts 14pin butterfly packages in all configurations, including laser diodes, superluminescent diodes, and semiconductor optical amplifiers. Design optimized for maximum heat dissipation.

BA-01 is prewired for standard pump laser pinouts to the 20-pin connector at the end of PCB, and provides reverse bias protection for laser diode. BA-02 routes all butterfly connections to the 20-pin ...

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