

Coherent® Laser Diode Mount 0221-448-00 | 9.5mm Dia. Laser Diode Mount



Laser Mounting Clamp, #37-143



Stock #53-261 4 In Stock

-

1

+

€109<sup>.00</sup>

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| Volume Pricing |                               |
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| Qty 1+         | €109,00 each                  |
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ⓘ Prices shown are exclusive of VAT/local taxes

Product Downloads

| General                                 |  |
|-----------------------------------------|--|
| Compatible Diode Modules:               |  |
| Micro Miniature VLM™                    |  |
| Physical & Mechanical Properties        |  |
| Construction:                           |  |
| Black Delrin®, clamos, Brass Alloy Ball |  |
| Coarse Rotation (°):                    |  |

|                       |                                    |
|-----------------------|------------------------------------|
| ±15                   |                                    |
|                       | Diameter of Compatible Laser (mm): |
| 9.5                   |                                    |
| Regulatory Compliance |                                    |
| Compliant             | RoHS 2015:                         |
| Compliant             | Reach 224:                         |
| View                  | Certificate of Conformance:        |

## Product Details

- Compatible with a Variety of Laser Diode Modules
- Multiple Mount Configurations
- Compatible Diameters from 9.5-25.4mm

Laser Diode Mounts are available for all of the various sizes of laser diodes available from Edmund Optics®. These mounts are ideal tools for mounting a laser diode to optical tables or breadboards. Options include fixed mounts with no adjustment available and mounts offering tip and tilt adjustment for ease of alignment. Laser Diode Mounts may also function as heat sinks and effectively dissipate the heat lasers produce when left on for long periods of time. All mount options include necessary hardware.

**Note:** Please see the individual stock numbers for more detailed specifications. For help selecting the appropriate mount for your laser please [contact](#) our Technical Support.

## Technical Information

