

Top-Screw Model, Threaded Base - Metric Mirror Mount



Stock #56-343 **15 In Stock**

⊖ 1 ⊕ C\$260⁰⁰

ADD TO CART

Volume Pricing

| | |
|------------|-------------------------------|
| Qty 1-4 | C\$260.40 each |
| Qty 5-9 | C\$230.72 each |
| Qty 10-25 | C\$212.66 each |
| Need More? | Request Quote |

Product Downloads

General

Adjustable - Tip-Tilt **Type:**

Square or Rectangular **Type of Optics:**

Physical & Mechanical Properties

0.11 **Weight (kg):**

Construction:
Black Anodized Aluminum, Stainless Steel

Fine Tilt Angle (°):
±3

Fine Tip Angle (°):
±3

Adjustment Screw Position:
Top

Resolution (mm):
0.25

Threading & Mounting

Size of Compatible Optics (mm):
3.0 - 25.4

Compatible Post:
M6 x 1.0

Regulatory Compliance

RoHS 2015:
[Exempt](#)

Certificate of Conformance:
[View](#)

Reach 247:
[Contains SVHC\(s\)](#)

Product Details

- Two-Axis Tilt Control
- 25mm Square Mounting Surfaces
- Back or Top Screw Options
- Slotted or Threaded Based Options
- Black Anodized Aluminum
- [Posts](#) and [Post Holders](#) Required for Mounting

These micro-sized Mirror Mounts are ideal for use in restricted spaces. Each offers a 25mm square mounting surface. Adjustment screws have 0.25mm pitch thread for fine angular resolution. Precision tilting of the mounting surface in two axes can be done with either top screw or standard (screws in back) model options. 25mm square or diameter first surface mirrors can be easily bonded using our wide range of optical adhesives. Metric mounting holes allow for a wide range of integration solutions. [Posts](#) and [Post Holders](#) are required for mounting to a breadboard.

Technical Information

