

[See all 11 Products in Family](#)

## 25.0/25.4mm Optic Dia., X-Y Translating Optic Mount



5 Axes Optical Mount



Stock #62-956 [CONTACT US](#)

⊖ 1 ⊕ A\$441<sup>00</sup>

**ADD TO CART**

### Volume Pricing

Qty 1-4	A\$441.60 each
Qty 5-9	A\$419.84 each
Qty 10+	A\$375.68 each
Need More?	<a href="#">Request Quote</a>

### Product Downloads

### General

Adjustable - Linear (XY) **Type:**

Circular **Type of Optics:**

Available in Quick Start Kit: [#17-513](#) **Note:**

## Physical & Mechanical Properties

22.0 Clear Aperture CA (mm):

64.0 Outer Diameter (mm):

20.00 Thickness (mm):

±1.5 in X and Y Travel (mm):

180 Weight (g):

Black Anodized Aluminum Construction:

## Threading & Mounting

25.0 - 25.4 Size of Compatible Optics (mm):

15.0 (Max) Thickness of Compatible Optics (mm):

M6 x 1.0 Compatible Post:

## Regulatory Compliance

[Exempt](#) RoHS 2015:

[View](#) Certificate of Conformance:

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

## Product Details

- 2-Axis, 3-Axis, and 5-Axis Adjustable Mounts Available
- Options for 12.5mm (0.5"), 25mm (1"), and 50mm (2") Dia. Optics
- M6 Mounting Threads

Multi-Axis Adjustable Optic Mounts can adjust optic positioning along the X- and Y-axes, as well as through optional Z-axis and Tip/Tilt adjustment. Compact packaging allows for fine alignment adjustments without the additional use of bulkier stages. Multi-Axis Adjustable Optic Mounts are ideal for alignment adjustments in prototyping and precision laboratory benchtop optical systems. These mounts include M6 mounting threads making them compatible with our standard [Metric Stainless Steel Mounting Posts](#). A retainer ring and Delrin ring are used together to secure the optic without damaging its surface.

## Technical Information

