

Two-Axis Adjustable Slit



2-Axis Adjustable Slits

Stock **#29-312** [CONTACT US](#)

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+

A\$1,064⁰⁰

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Volume Pricing	
Qty 1+	A\$1,064.00 each
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Product Downloads

Physical & Mechanical Properties	
10 x 10	Maximum Aperture (mm):
50	Outer Diameter (mm):
10.00	Thickness (mm):
Threading & Mounting	
M2 x 0.4	Mounting Threads:

Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 247:

Product Details

- Two Independently Adjustable Axes
- Any Rectangular Slit Size up to 10 x 10mm
- 50mm Outer Diameter for Ease of System Integration

Two-Axis Adjustable Slits feature two independently adjustable mechanical levers for use in multi-axis beam shaping applications. The slits open evenly from fully closed to a 10 x 10mm square. Featuring a 50mm outer diameter, 10mm thickness, and two M2 mounting holes on its face, the Two-Axis Adjustable Slit can be easily integrated into benchtop optical applications. These slits are ideal for applications including light spectrophotometer image analysis, lensless imaging and multi axis beam shaping.