

2.0 - 35.0mm Optic Dia., Three-Screw Adjustable Ring Mount



53mm Outer Diameter, Three-Screw Adjustable Ring Mount, #03-668

Stock **#03-668** **20+ In Stock**

⊖ 1 ⊕ **S\$88²⁰**

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Volume Pricing	
Qty 1-9	S\$88.20 each
Qty 10-19	S\$78.40 each
Qty 20-49	S\$72.66 each
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General

Fixed **Type:**
Circular **Type of Optics:**

Physical & Mechanical Properties

39.0 **Inner Diameter (mm):**

53.0 Outer Diameter (mm):

12.00 Thickness (mm):

Threading & Mounting

2.0 - 35.0 Size of Compatible Optics (mm):

1/4-20 Compatible Post:

Regulatory Compliance

Compliant RoHS 2015:

Compliant Reach 224:

View Certificate of Conformance:

Product Details

- Ideal for Mounting and Centering Circular Optics and Laser Tubes
- Protective Nylon Tipped Screws
- 1/4-20 TPI Mounting Thread for Post Mounting Applications

Three-Screw Ring Mounts are ideal for mounting and centering non-standard circular optics and laser tubes while maintaining a constant optical centerline of the system. These mounts can also be used with standard sized circular optics for rapid prototyping or applications where frequent replacement is required. Featuring manually adjustable protective nylon tipped screws, these mounts support optics ranging in size from 2-108mm. Three-Screw Ring Mounts are directly mountable to [TECHSPEC® Stainless Steel Mounting Posts](#) and [Pedestal Posts](#) via a 1/4-20 tapped mounting hole.

Technical Information

