

## Rotary Mount with 4" Post



Rotary Mount with 4" Post and Mounted Polarizer, #52-574



Stock **#52-573** **3 In Stock**

⊖ 1 ⊕ **A\$284<sup>00</sup>**

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### Volume Pricing

|            |                               |
|------------|-------------------------------|
| Qty 1-4    | <b>A\$284.80</b> each         |
| Qty 5+     | <b>A\$256.32</b> each         |
| Need More? | <a href="#">Request Quote</a> |

### Product Downloads

### General

Type:  
Adjustable - Rotary

Contents of Kit:  
Rotary Mount ([#52-572](#))  
4" Long 1/4-20 Steel Post ([#59-000](#))

### Physical & Mechanical Properties

Scale Divisions:  
90°-0-90° with 1° increments

Construction:  
Black Anodized Aluminum with Steel Post

Travel (°):  
360

## Threading & Mounting

Thread Type:  
M42 x 0.75 (T-Mount)

Compatible Post:  
1/4-20

## Regulatory Compliance

RoHS 2015:  
Compliant

Reach 223:  
Compliant

Certificate of Conformance:  
[View](#)

## Product Details

- Manual 360° Rotation
- Locking Thumb Screw for Secure Positioning and Alignment
- Compatible with [T-Mount Optic Mounts](#)

The Rotary Optic Mount allows smooth manual 360° rotation of optics for easy relative angular positioning. An ideal alternative for expensive rotary translation stages, this rotary optic mount can be used for aligning prisms, beamsplitters, polarizers and other optical components using a 180° (90°-0-90°) scale with 1° increments. The mount is compatible with [T-Mount Optic Mounts](#). The Rotary Optic Mount is constructed of black anodized aluminum with a stainless-steel lever. [#52-573](#) includes a 4" long stainless steel mounting post [#59-000](#).

## Technical Information

