

**TECHSPEC® Compact Kinematic Solid Plate Mount, 2-Screws**



Compact Kinematic Mount, 2-Screws, #34-722

Stock **#34-722** **20+ In Stock**

⊖ 1 ⊕ MRP ₹10,694

● Price inclusive of all taxes

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Volume Pricing

Qty 1-4	₹10,694 each
Qty 5-9	₹9,625 each
Qty 10+	₹8,889 each
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**General**

Adjustable - Tip-Tilt **Type:**

Square or Rectangular **Type of Optics:**

2 **Number of Adjustment Screws:**

**Plate Dimensions (mm):**

## Physical & Mechanical Properties

N/A **Clear Aperture CA (mm):**

19.60 **Thickness (mm):**

No Z-Axis Translation **Travel (mm):**

Aluminum Plates, Stainless Steel Screws, and Brass Thread Bushings **Construction:**

±5 **Fine Tilt Angle (°):**

±5 **Fine Tip Angle (°):**

0.2 **Adjustment Screw Pitch (mm):**

N/A **Min. Thickness of Compatible Optics (mm):**

15.0 **Centerline Height (mm):**

19.6 **Thickness of Front Plate to Back Plate (mm):**

1.3 **Pointing Stability (µrad):**

## Threading & Mounting

3.00 - 25.40 **Size of Compatible Optics (mm):**

M4 x 0.7 **Compatible Post:**

## Regulatory Compliance

[Compliant](#) **RoHS 2015:**

[Compliant](#) **Reach 224:**

[View](#) **Certificate of Conformance:**

China **Country of Origin:**

Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
Phone: +91- 80-6845 0000 **Imported By:**

## Product Details

- M3 x 0.2 Fine Adjustment Screw Threads
- <25mm Overall Profile
- Lockable for Improved Stability

Our TECHSPEC® Compact Kinematics are designed to retain the performance of a larger kinematic for integration into space sensitive applications. These kinematics feature completely resending adjustment screws for integration into OEM applications. TECHSPEC Compact Kinematic Mounts have two front plate models for utilization of set screw or adhesive optic securing. Stainless steel inserts are also used to ensure quality and stability. These kinematic mounts, in conjunction with our [TECHSPEC Laser Mirrors](#), are ideal for reliable integration into laser machining, cinema or life science applications.