

[See all 8 Products in Family](#)

TECHSPEC® 25mm Diameter, C-Mount Polarizer Holder



25mm C-Mount Polarizer Holder (#11-146)

Stock **#11-146** **9 In Stock**

⊖ 1 ⊕ **A\$339⁰⁰**

ADD TO CART

| Volume Pricing | |
|----------------|-------------------------------|
| Qty 1-4 | A\$339.20 each |
| Qty 5-9 | A\$317.60 each |
| Qty 10-25 | A\$302.08 each |
| Need More? | Request Quote |

Product Downloads

General

Function:
Optic Mount (Rotatable)

Physical & Mechanical Properties

Extension Length (mm):
24.0

Min. Thickness of Compatible Optics (mm):
1.5

9.0 Max. Thickness of Compatible Optics (mm):

Threading & Mounting

25.0 Diameter of Compatible Optics (mm):

C-Mount Thread Type:

Regulatory Compliance

[Compliant](#) RoHS 2015:

[Compliant](#) Reach 224:

[View](#) Certificate of Conformance:

Product Details

- Integrate Polarizers into C, S, or T-Mount System
- Provide Polarizer Rotation Up to 90° within Holder
- Designed to Hold 12.5, 20, 25, or 50mm Diameter Polarizers
- Adapters Available for Mounting 12.5 and 25mm Square Polarizers

TECHSPEC® C, S, and T-Mount Polarizer Holders are used to easily integrate polarizers or retarders into C, S, or T-Mount optical systems. The holders are designed to allow the polarizer to rotate 90° while the main body of the holder remains in place. Smooth rotation provided by the attached lever allows for the user to easily control the orientation of the polarization axis within the system. TECHSPEC C, S, and T-Mount Polarizer Holders can hold 12.5, 20, 25, or 50mm diameter polarizers between 1.5mm and 9.0mm thick. Use adapters [#12-836](#) or [#12-837](#) for mounting 12.5mm square or 25mm square polarizers, respectively. These holders are ideal for quickly and effectively adding polarization to C, S, or T-Mount systems.

Note: The female portion of the holder must be removed when installing 12.5, 25, or 50mm polarizers using an [Allen Wrench](#). For [#90-621](#), the retaining ring must be removed using a [spanner wrench](#) to mount a 20mm polarizer.