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TECHSPEC<sup>®</sup>

10mm Length, S-Mount Extension Tube



Stock #63-956 20+ In Stock

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1

+

C\$37<sup>.80</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-4        | C\$37.80 each                 |
| Qty 5-9        | C\$33.88 each                 |
| Qty 10-25      | C\$31.92 each                 |
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Product Downloads

| General                          |                        |
|----------------------------------|------------------------|
| Extension Tube                   | Type:                  |
| Extension Tube (Fixed)           | Function:              |
| Physical & Mechanical Properties |                        |
| 10.0                             | Extension Length (mm): |

|      |                         |
|------|-------------------------|
| 14.0 | Total Length (mm):      |
| 16.0 | Outer Diameter (mm):    |
| 10.0 | Clear Aperture CA (mm): |

Threading & Mounting

|         |              |
|---------|--------------|
| S-Mount | Thread Type: |
|---------|--------------|

Regulatory Compliance

|                           |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
| <a href="#">View</a>      | Certificate of Conformance: |
| <a href="#">Compliant</a> | REACH 241:                  |

## Product Details

- Used for Adding a Fixed Tube Extension to Optical Systems
- Feature Male/Female Threads at Opposite Ends
- Black Anodized Aluminum Construction

TECHSPEC® C, S, and T-Mount Extension Tubes add extension length to an optical system while blocking external light and debris from entering the system. Extension tubes are available with C, S, or T-Mount threading, allowing them to be integrated into a wide range of systems and applications. Their black anodized aluminum construction, combined with a threaded inner diameter, ensures that stray light is reduced within the system. TECHSPEC C, S, and T-Mount Extension Tubes feature different lengths that can be combined to create the exact extension length needed for a specific application. The actual tube length is longer than the extension length due to the male threaded portion.