

TECHSPEC<sup>®</sup> 15mm SM1 Lens Tube



TECHSPEC<sup>®</sup> ID Lens Tubes

Stock **#35-756** 20+ In Stock

-

1

+

A\$16<sup>80</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-5        | A\$16.80 each                 |
| Qty 6-25       | A\$15.52 each                 |
| Qty 26+        | A\$14.72 each                 |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

General

Type:

Extension Tube

Function:

Extension Tube (Fixed)

Physical & Mechanical Properties

Extension Length (mm):

15.0

|                       |                             |
|-----------------------|-----------------------------|
| 22.0                  | Clear Aperture CA (mm):     |
| Anodized Aluminum     | Construction:               |
| 30.0                  | Outer Diameter (mm):        |
| Threading & Mounting  |                             |
| 1.035 x 40 TPI (SM1)  | Thread Type:                |
| Regulatory Compliance |                             |
| Compliant             | RoHS 2015:                  |
| View                  | Certificate of Conformance: |
| Compliant             | REACH 241:                  |

## Product Details

- Enables Mounting for 25/25.4mm and 12.5/12.7mm Optics
- Ideal for Optical System Creation and Integration
- Continuous SM1 or SM05 Barrel Thread for Mounting Multiple Components

The TECHSPEC® SMLens Tubes offer an efficient method for mounting single or multiple optical components. Featuring anodized aluminum construction for a light-weight mounting solution, these lens tubes include a barrel thread that extends through the barrel for continuous lens mounting space. The TECHSPEC SMLens Tubes utilize SM1 (1.035" x 40 TPI) or SM05 (0.535" x 40 TPI) threads and are ideal for integration with [TECHSPEC Plano-Convex](#) and [TECHSPEC Achromatic Lenses](#).

**Note:** Retainer ring sold separately. Spanner wrench [#11-046](#) has a specialized wrench head on one end designed for SM Tube System retainer ring adjustment.