

TECHSPEC<sup>®</sup> 10mm M40 Spacer Tube



CA Series Fixed Focal Length Lenses



Stock **#70-705** **2 In Stock**

-

1

+

S\$43<sup>.50</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | S\$43.50 each                 |
| Need More?     | <a href="#">Request Quote</a> |

Product Downloads

SPECIFICATIONS

General

Note:

Extensions Tube with Male/Female M40 Threads

Type:

|                                  |                             |
|----------------------------------|-----------------------------|
| Spacer Tube                      |                             |
| <a href="#">#29-261</a>          | Compatible Lens:            |
| Physical & Mechanical Properties |                             |
| 10.00                            | Tube Length (mm):           |
| Brass                            | Construction:               |
| Regulatory Compliance            |                             |
| <a href="#">View</a>             | Certificate of Conformance: |

## PRODUCT DETAILS

- APS-C (27.9mm), TFL-Mount Lens or M40 Mount Lens
- Greater than 30 MegaPixels, 3.45µm Pixel Size Sensors
- High Resolution, Compact APS-C Lens (CA)
- 35mm to 100mm Focal Length

TECHSPEC® CA (Compact APS) Series Fixed Focal Length Lenses are designed for high-resolution large-format sensors. Covering the APS-C format sensors with a 28mm image circle, these lenses feature a [TFL Mount](#) or M40 Mount. TFL Mounts feature an M35 x0.75 thread with a 17.5mm flange distance, and offer the same robustness and ease of use as a C-Mount. M40 Mounts feature a M52 x0.75 thread and provide a robust, large-format mounting solution ideal for high-resolution and larger image sensors with improved mechanical stability and optical performance compared to smaller format mounts. TECHSPEC® CA Series Fixed Focal Length Lenses offer a compact size while accommodating large format sensors, making them ideal for machine vision and [factory automation](#) applications.

These lenses won the [3rd place 2020 Inspect Award](#) and the [Silver-Level 2020 VSD Innovators Award](#).