

TECHSPEC[®] 4mm Multi-Element Inner Aperture Plate



TECHSPEC Multi-Element Inner Aperture Plate



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1

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C\$46^{.67}

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Qty 1-4	C\$46.67 each
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SPECIFICATIONS

General

Function:

Aperture	
Physical & Mechanical Properties	
4.0	Clear Aperture CA (mm):
Construction: Matte Black Anodized Aluminum (6061-T6)	
28.05	Outer Diameter (mm):
4.00	Thickness (mm):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	REACH 241:

PRODUCT DETAILS

- Aperture Diameters up to 15mm
- Dull Matte Finish to Minimize Internal Stray Light
- Use with [TECHSPEC Multi-Element Spacer Rings and Spacer Tubes](#) for Precise Positioning
- Click [Here](#) to See How to Use the Multi-Element Tube System Components to Build an Optical System.

TECHSPEC® Multi-Element Inner Apertures provide complete control over beam shape and size in optical systems. Aperture diameters are available from 1mm to 15mm for applications that requiring small to large beam sizing. TECHSPEC® Multi-Element Inner Apertures feature a dull matte finish to reduce internal stray light and reflections. For optimal placement of the aperture within the system, use [TECHSPEC® Multi-Element Spacer Rings and Spacer Tubes](#) for precision positioning.

Note: The TECHSPEC® Multi-Element Inner Aperture Plate Kit ([#11-187](#)) offers our full range of aperture diameters at a reduced price.