

TECHSPEC[®] 0.25mm Brass Spacer Ring SM1



Lens Tube Brass Spacer Rings

Stock **#35-743** 20+ In Stock

-

1

+

S\$10⁵⁰

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Volume Pricing	
Qty 1-5	S\$10.50 each
Qty 6-25	S\$9.94 each
Qty 26+	S\$8.54 each
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Product Downloads

General	
Spacer Ring	Type:
Spacer Ring	Function:
Physical & Mechanical Properties	
25.4	Outer Diameter (mm):

0.25	Thickness (mm):
22.0	Inner Diameter (mm):
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 223:
View	Certificate of Conformance:

Product Details

- Blackened Brass Construction
 - For Precise Spacing Between Optical Components Within SM1 and SM05 Tubes
 - Thicknesses from 0.25mm to 50mm Available
- Our TECHSPEC® SMBrass Spacer Rings are designed for use with [TECHSPEC SM Lens Tubes](#) for spacing individual optics. These brass spacer rings offer a blackened design for internal stray light reduction, along with tight tolerances to ensure precision spacing between optical components. Combinations of different thicknesses can be used to meet any spacing requirements. TECHSPEC SMBrass Spacer Rings offer a range of spacing options from 0.25mm to 50mm and can be used in any SM1 or SM05 which accepts 25.4mm or 12.7mm diameter optics.