

TECHSPEC<sup>®</sup> 5mm Length, M95 x 1 Extension Tube



M95 x 1 Extension Tube. 25mm Length Shown. Length Varies by Stock Number.

Stock **#13-967** [CONTACT US](#)

-

1

+

€115<sup>00</sup>

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SPECIFICATIONS

General

Lens Accessory

Type:

Regulatory Compliance

## PRODUCT DETAILS

- 82mm Line Scan (LS), V-70 Mount
- Up to 16k, 5µm Pixel Size Line Scan Sensors
- High Resolution, Low Distortion, Uniform Field Performance
- 1.65X to 2.65X Primary Magnification

TECHSPEC® LS Series Line Scan Fixed Focal Length Lenses are low distortion lenses designed for 82mm 16k line scan cameras with 5µm pixels and 62.5mm 12k line scan cameras with 5µm pixels. For coaxial inline illumination, these lenses are available with a beamsplitter for line scan sensors or with a window for area scan sensors. The locking iris is adjustable from f/2.9 to f/22, while the V-Mount provides ease of adjustment and alignment. The uniform and high resolution performance across the entire image makes the TECHSPEC® LS Series Line Scan Fixed Focal Length Lenses ideal for applications such as electronics, flat panel display and semiconductor wafer inspections.