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TECHSPEC® M Series Variable Magnification Lenses



- Variable Magnification Lens
- Up to 5 MegaPixels, 3.45µm Pixel Size Sensors
- 2/3", C-Mount Lens

Common Specifications

Physical & Mechanical Properties

Iris Option: Variable

Optical Properties

Resolution: 75 lp/mm @ >20%

Maximum Image Circle (mm): 11.00

Number of Elements (Groups): 5 (4)

Coating Specification: λ/4 MgF₂ @ 550nm

Sensor

Maximum Sensor Format: 2/3"

Threading & Mounting

Filter Thread: M25.5 x 0.50 (Female)

Mount: C-Mount

Technical Information

Products

Title	Stock Number	Price	Buy
0.5X M Series Fixed Magnification Non-Telecentric Lens	#87-531	S\$657.00	4 In Stock
0.75X M Series Fixed Magnification Non-Telecentric Lens	#87-532	S\$657.00	16 In Stock
1.0X M Series Fixed Magnification Non-Telecentric Lens	#87-533	S\$657.00	11 In Stock
0.5X - 1.0X M Series Non-Telecentric Lens	#87-535	S\$854.00	11 In Stock
0.15X - 0.5X M Series Non-Telecentric Lens	#87-536	S\$854.00	Contact Us



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