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TECHSPEC® SilverTL™ SWIR Telecentric Lenses



- High Resolution f/6 Bi-Telecentric Lenses with Inline Illumination Options
- Up to 7.5 MegaPixels, 2.8µm Pixel Size Sensors
- Eliminate Parallax Error in Measurement Applications
- SWIR Coated Lenses for 900-1700nm Wavelength Range

Common Specifications

General

Series: Silver SWIR Series

Physical & Mechanical Properties

Iris Option: Variable

Construction: Anodized Aluminum

Optical Properties

Wavelength Range (nm): 900 - 1700

Aperture (f/#): f/6 - f/22

Coating: 900 - 1700nm BBAR

Sensor

Pixel Size (µm): 2.74

Threading & Mounting

Mount: C-Mount

Technical Information

Products

Magnification	Max. Sensor Format	FOV @ Max Sensor Format, H x V (mm)	Type of Illumination	WD (mm)	Stock Number	Price	Buy
0.16	1/2"	40.0 x 30.0	-	177.00	#26-624	S\$813.00	1 In Stock
0.20	1/1.8"	35.9 x 27.0	-	164.00	#26-625	S\$813.00	2 In Stock
0.25	1/2"	26.6 x 19.8	-	160.00	#26-626	S\$813.00	1 In Stock
0.30	1/2"	21.3 x 16.0	-	139.00	#26-627	S\$813.00	1 In Stock
0.40	1/1.8"	18.0 x 13.5	-	103.00	#26-628	S\$813.00	1 In Stock
0.50	1/1.8"	14.4 x 10.8	-	120.00	#26-629	S\$813.00	16 In Stock
0.50	1/1.8"	14.4 x 10.8	In-Line Illumination	120.00	#26-630	S\$1,411.00	13 In Stock
#26-635 New							
							
New							
Launched on our website before appearing in our latest print catalogs. Be the first to buy before anyone else!							
2.00	2/3"	4.4 x 3.3	-	75.00		S\$788.00	11 In Stock



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