
vicotar® Telecentric Lens - T107/0.25L-PSO

Short description:	Telecentric Lens, with 90° deflection for 1/2", variable aperture, W/NIR
Order number:	2-05-294 This product is being replaced!
Actual Notice:	Termination to 31.12.2019. Please also note the extensive Blue Vision series. The product filter on our website and our sales team will help you find a suitable replacement product.



Characteristics

- telecentric measurement objective with object-sided telecentric beam path
 - high-quality imaging
 - color-optimized and bright
 - adjustable aperture, arrestable
 - robust industrial design
-

Technical data

Image scale	0.25
Spectral range	380 nm - 900 nm
Object field diagonal (max.)	32 mm
Sensor format (opt.)	1/2"
Aperture	Variable aperture
Lens mount	C-Mount
Usable object field with:	
• 1/2" sensor (6.4 x 4.8 mm ²)	25.6 mm x 19.2 mm
• 1/3" sensor (4.8 x 3.6 mm ²)	19.2 mm x 14.4 mm
• 1/4" sensor (3.4 x 2.2 mm ²)	13.6 mm x 8.8 mm
