

Line Scan Telecentric Lens

Model	TS-LTC1.06X100DVI-32M42P1-11.48			
Optical Mag.	×	1.067	±	5 %
FOV	φ	30.0	mm	
WD		102.0	mm	± 3.1
O/I (Object & Imager Distance)		365.0	mm	
Working F/# *Value at Iris Open		8.0		
NA		0.067		
DOF at PCoC φ0.04mm		0.6	mm	
TV Distortion (Y=16)		-0.03	%	
Relative Illuminance (Y=16)		98	%	
Wavelength		Visible		
Mount		M42 P=1.0		
Flange Back		11.48	mm	
Image Circle	φ	32	mm	
Co-Axial Prism		Built-in		
Filter Thread		-		
Weight (approx.)		- g		
Dimension	φ	50	(max.)	× L = 251.5 mm