

Telecentric Lens

Model		VS-TCM1-65CO/S-RIR			
Optical Mag.		× 1.0 ± 5 %			
FOV (V x H)	2/3"	7.1	×	8.4	mm
	1/2"	4.8	×	6.4	mm
	1/3"	3.6	×	4.8	mm
WD		65.0 mm ± 2			
O/I (Object & Imager Distance)		164.0 mm			
Working F/# *Value at Iris Open		7.5			
NA		0.067			
DOF at PCoC $\phi$ 0.04mm		0.6 mm			
TV Distortion (2/3")		0.01 %			
Relative Illuminance (Y=5.5)		98 %			
Wavelength		600nm,1200nm			
Mount		C-Mount			
Flange Back		17.526 mm			
Sensor Size (max.)		2/3"			
Co-Axial Prism		Built-in			
Filter Thread		M 25.5 P= 0.5			
Weight (approx.)		110 g			
Dimension		$\phi$ 30 (max.) × L = 81.5 mm			