

*F-mount Telecentric Lens – Iris adjustable*

Model	VS-LTC04-100-21/FS
Optical Mag.	x0.4 $\pm$ 5%
FOV	20.48mm
WD	95.2mm $\pm$ 5%
O/I (Object & Imager Distance)	279.59mm
Iris	manual
Working F/#	4~32(Adjustable)
NA	0.05
Resolution *at $\lambda$ 550nm	6.7
DOF at PCoC $\phi$ 0.04mm	2mm
TV distortion (max.)	0.02%
Lens Groups & Elements	8G9E
Relative illuminance (Y=4)	90%
Wavelength	Visible (400nm – 700nm)
Camera Mount	F-Mount
Flange Back	46.5
Sensor size (max.)	$\phi$ 20.48mm
Co-axial prism	—
Weight (approx.)	646g
Dimension	$\phi$ 74(MAX) x L=137.9mm