



Model No.	LSTL078TW-F
Application	Object side telecentric lens for visible - NIR
Magnification	0.78x
W D	125.3mm
O I	352.8mm
F no.	9.8
Object side NA	0.04
Object side Resolution	8.4 μ m
Depth of Field	1.3mm
Optical Distortion	0.01%
TV Distortion	0.00%
Weight	600g
Max. Compatible CCD	$\phi 28.2$
Mount	F Mount (Nikon)

※1 Resolution indicates a theoretical resolution at a wavelength of 550nm.
 ※2 Depth of field is calculated assuming a horizontal 320 TV resolution using 1/2 CCD camera (permissible circle of confusion 40 μ m).
 ※3 Indicated specifications are design values.
 ※4 Specifications are subject to change.