

Macro lens for large format

Model	VS-L6035/V
Focal length (f)	60.03 mm
Optical mag.	× 0.165
WD	349.2 mm ± 11
O/I (Object & Imager distance)	530.2 mm
Aperture	3.5~22
Working F/# *Value at Iris open	4.06
NA	0.020
Resolution *at λ 550nm	16.78 μ
DOF at PCoC φ0.04mm	11.9 mm
TV distortion (Y=31)	-0.05 %
Wavelength	Visible (400nm - 700nm)
Mount	V-mount
Flange back	87.0 mm
Image circle	φ 62mm
Weight (approx.)	g
Dimension	φ 70(max) x L=94.0mm
Back focus	mm (in air) (× 0.165時)
Field Thread	M67 P=0.75
Front principle point	mm
FPP RPP distance	mm
Optical over all length	mm
Distortion (Y=31)	
Relative illuminance (Y=31)	51 %
Entrance Pupil	
Exit Pupil	