

Model	VS-MC1375
Optical mag.	x 1.375
FOV (VxH mm)	1.3 × 1.7
WD	21.8 mm
O/I (Object & Imager distance)	35.9 mm
Working F/#	14.70
NA	0.047
DOF at PCoC ϕ 0.04mm	0.6 mm
Resolution *at λ 550nm	7.1 μ
TV distortion	0.6%
Relative illuminance (1/6")	
Wavelength	Visible (400nm - 700nm)
Camera mount	M10.5 P=0.5
Flange Back	2.2 mm
Sensor size (max.)	1/6" (ϕ 3.7)
Weight (approx.)	g
Dimension	Φ 12.5 × L= 11.9 mm

※ TVディストーションの値は設計値です。