



VIR80620-3M

Focal Length		8.0mm		
Back Focal Length		5.9mm		
Total Track Length		22.8mm		
F No.		2.0		
Iris		Fixed		
Image Circle Diameter		Φ 6.61		
Sensing Area		1/2.7"(16:9)	1/3"(4:3)	1/4"(4:3)
Optical Distortion		-3.3%	-2.9%	-1.8%
TV Distortion		-1.2%	-0.9%	-0.6%
Angle of View	Diagonal	46.3°	42.2°	31.8°
	Horizontal	40.6°	34.0°	25.6°
	Vertical	23.2°	25.7°	19.2°
Chief Ray Angle(1.0F)		18.8°	16.8°	11.9°
Relative Illumination(1.0F)		44.1%	52.7%	70.7%
M.O.D		700cm - ∞		
Resolution	On-Axis	79.2% @100lp/mm		
	0.7 Field	(S)69.7% / (T)57.0% @100lp/mm		
Wavelength		Visible & IR		
Filter		-		
Waterproof		-		

