

Model		K2-VN-1050-2,8-M		
Focal length		10-50mm		
Aperture		F2.8		
Image Format		1/1.8"(9mm)		
Mount		C		
Wide Field Angle D x H x V (°)		1/1.8"	1/2"	1/3"
	D	48.5°	43.4°	32.5°
	H	38.9°	34.7°	26.0°
Telede Field Angle D x H x V (°)	V	28.8°	26.0°	19.5°
	D	10.0°	9.2°	6.9°
	H	8.1°	7.4°	5.6°
Wide Optical Distortion	V	6.0°	5.6°	4.2°
	D	-5.32%@ y=4.5mm	-4.52%@ y=4.0mm	-2.35%@ y=3.0mm
	H	1.82%@ y=4.5mm	1.62%@ y=4.0mm	0.86%@ y=3.0mm
M.O.D.		W:0.10m T:0.25m		
Dimension		Φ37*57.26mm		
Flange BFL		6.3mm		
Wide Back Focal Length		11.61mm		
Telede Back Focal Length		8.78mm		
Operation		Manual Iris		
		Manual Focus		
Design Wavelength		420-1000nm		
Filter Thread		M35.5×P0.5		

