



25728A-5MP

Focal Length		2.50mm
Back Focal Length		4.96mm
Total Track Length		22.93mm
FBL		3.83mm
F No.		2.80
Max Image Circle Diameter		Ø8.00
Sensing Area		1/2.5" VB1940 (2560*1984, 2.25μm)
Optical Distortion		-88.53%
Angle of View	Diagonal	171.00°
	Horizontal	133.90°
	Vertical	103.10°
Chief Ray Angle(1.0F)		5.77°
Relative Illumination(1.0F)		56.46°
M.O.D		49cm - ∞
Wavelength		RGB + IR
Lens Construction		7G
Filter		Dual Band Pass Filter (650nm & 850nm)

