



$$c (\%) = \frac{\text{Top view diameter (px)}}{\text{Detector short side (px)}} \times 100$$

Detector Type	1/1.8"			
Image Circle	5.32			
Field of view (Diam×Height)	Min	7.5×5.3		
	Typical	15×11.86		
Wavelength Range	Max	30×25		
		450-650		
Working Distance	9-45.4			
F/#	8-16			
Mount	C-mount			
Diameter	Height	WD	F/#	C
mm	mm	mm		%
7.5	5.3	45.4	16	12
10	7.7	41.5	16	17
15	11.86	33.8	12	27
20	16.5	26.2	12	37
25	20.7	18.5	10	51
30	25	9	8	62

GD3602A

