



16mm 1:2.0 2/3" C

				Working Distance (mm)	Optical Magnification	Filed of View (mm) 2/3" (8.8mmX6.6mm)	
Focal Length				16mm	-	H V	
Max. Aperture Ratio				1:2.0	1000	550.0	412.5
F/# Range				F2.0-F16	950	520.7	390.5
Focus Range				150mm-Inf	900	494.4	370.8
Max. Image Size				2/3" ($\varnothing 11$ mm)	850	468.1	351.1
Working Distance				150mm 450mm Inf	800	440.0	330.0
Object Dimension	D	109.6mm	313.4mm	/	750	413.1	309.9
	H	87.6mm	250.7mm	/	700	386.0	289.5
	V	65.7mm	188.0mm	/	650	359.2	269.4
Angle of View	D	34.74°	36.49°	37.46°	600	332.1	249.1
	H	28.13°	29.58°	30.40°	550	305.6	229.2
	V	21.21°	22.37°	23.04°	500	277.6	208.2
Optical Distortion				-0.174% -0.013% 0.089%	450	250.7	188.0
TV Distortion				0.018% 0.055% 0.091%	400	223.9	167.9
Relative Illumination				68.30% 63.14% 59.14%	350	196.4	147.3
Back Focal Length				13.40mm 12.29mm 11.73mm	300	169.2	126.9
Flange Focal Distance				17.526mm in Air	250	142.2	106.6
Mount				C-Mount	200	115.0	86.3
Filter Screw Size				M30.5X0.5	150	87.6	65.7
Operating Temperature				-20°C ~ +60°C	/	/	/
Storage Temperature				-20°C ~ +60°C	/	/	/
Weight				75g(TBD)	/	/	/

材料 (环保)



名称
DZO_LA1620A_外形规格图

图号

设计	审核	批准
H G Q		
22.08.16		
图样标记	单位	比例
	mm	1:1
数量	1	页码
1	1	1/1

标记处数 位置分区 变更号 签字 日期

描图
旧底图登记号
底图登记号