



35mm 1:2.4 1.1" C 12M				Working Distance (mm)	Optical Magnification	Filed of View (mm) 1.1" (14.08mmX10.56mm)		
Focal Length				35mm	-	-	H	V
Max. Aperture Ratio				1:2.4	1000	0.0352X	400.00	300.00
F/# Range				F2.4-F16	950	0.0370X	380.54	285.41
Focus Range				150mm-Inf	900	0.0391X	360.10	270.08
Max. Image Size				1.1" (Ø17.6mm)	850	0.0414X	340.10	255.07
Working Distance				150mm 350mm Inf	800	0.0440X	320.00	240.00
Object Dimension	D	69.70mm	173.91mm	/	750	0.0469X	300.21	225.16
	H	55.76mm	139.13mm	/	700	0.0503X	279.92	209.94
	V	41.82mm	104.35mm	/	650	0.0542X	259.78	194.83
Angle of View	D	21.85°	25.41°	28.12°	600	0.0587X	239.86	179.90
	H	17.55°	20.43°	22.64°	550	0.0641X	219.66	179.90
	V	13.51°	15.43°	17.06°	500	0.0705X	199.72	149.79
Optical Distortion				0.2808% 0.3836% 0.3565%	450	0.0784X	179.59	134.69
TV Distortion				0.0581% 0.0955% 0.0892%	400	0.0884X	159.28	119.46
Relative Illumination				93.16% 91.63% 89.32%	350	0.1012X	139.13	104.35
Back Focal Length				13.54mm	300	0.1186X	118.72	89.04
Flange Focal Distance				17.526mm in Air	250	0.1434X	98.19	73.64
Mount				C-Mount	200	0.1820X	77.36	58.02
Filter Screw Size				M40.5X0.5	150	0.2525X	55.76	41.82
Operating Temperature				-20°C ~ +60°C	/	/	/	/
Storage Temperature				-20°C ~ +60°C	/	/	/	/
Weight				/	/	/	/	/

				材料 (环保)			DZO 东正光学 DongZheng Optics					
							名称 DZO_LA3524A_1112_外形规格图					
				设计 H G Q			图号					
				22.06.21			图样标记					
标记处数				位置分区			单位		比例		数量	
变更号				签字			mm		1:1		1	
日期							页码		1/1			

描图	
旧底图登记号	
底图登记号	