

P85-90

最大支持1/2’ (8mm) 靶面相机



最大支持1/2’ (8mm)靶面相机参数

镜头型号	倍率 (X)	工作距离 (mm)	物方视野 (mm)	像方视野 (mm)	远心设计值 (°)	景深 (mm)	光圈	分辨力 (μm)	像方MTF30 (LP/mm)	光学畸变设计值 (%)	镜头接口	O/I	第几代产品	1/2.5” 5.8x4.3mm	1/2.3” 6.2x4.6mm	1/2” 6.4x4.8mm
XF-PTL03708-C	0.218	110	36.7	8	0.03	12.8	F5.5	16.6	185	0.110%	C	235.2	IV	26.61X19.72	28.44X21.1	29.36X22.02
XF-PTL04508-C	0.178	120	44.9	8	0.03	19.3	F5.5	20.4	185	0.099%	C	277.3	IV	32.58X24.16	34.83X25.84	35.96X26.97
XF-PTL05508-C	0.146	138	54.8	8	0.04	28.9	F5.5	24.9	185	0.065%	C	338.3	IV	39.73X29.45	42.47X31.51	43.84X32.88
XF-PTL06508-C	0.123	160	65.0	8	0.03	40.4	F5.5	29.5	185	0.095%	C	376	IV	47.15X34.96	50.41X37.4	52.03X39.02
XF-PTL08008-C	0.1	180	80.0	8	0.03	61.0	F5.5	36.26	185	0.092%	C	430.6	IV	58X43	62X46	64X48
XF-PTL09208-C	0.0874	250	91.5	8	0.04	79.8	F5.5	41.5	185	0.098%	C	525.3	IV	66.36X49.2	70.94X52.63	73.23X54.92
XF-PTL11008-C	0.0727	250	110.0	8	0.04	115.9	F5.5	50.00	185	0.095%	C	574.6	IV	79.78X59.15	85.28X63.27	88.03X66.02
XF-PTL12208-C	0.0656	260	122.0	8	0.04	142.1	F5.5	55.4	185	0.090%	C	623.2	IV	88.41X65.55	94.51X70.12	97.56X73.17
XF-PTL13708-C	0.0585	280	136.8	8	0.04	179.9	F5.5	62.2	185	0.095%	C	651.2	IV	99.15X73.5	105.98X78.63	109.4X82.05
XF-PTL15208-C	0.0528	320	151.5	8	0.04	218.8	F5.5	68.56	185	0.096%	C	730.3	IV	109.85X81.44	117.42X87.12	121.21X90.91
XF-PTL18208-C	0.044	398	181.8	8	0.04	314.3	F5.5	82.71	185	0.096%	C	856.2	IV	131.82X97.73	140.91X104.55	145.45X109.09
XF-PTL19508-C	0.0411	400	194.6	8	0.04	358.7	F5.5	88.29	185	0.097%	C	884.7	IV	141.12X104.62	150.85X111.92	155.72X116.79
XF-PTL23808-C	0.0336	410	238.1	8	0.04	512.8	F5.5	107.9	185	0.090%	C	1042.7	IV	172.62X127.98	184.52X136.9	190.48X142.86
XF-PTL26808-C	0.0299	410	267.6	8	0.04	634.2	F5.5	121.34	185	0.100%	C	1101.3	IV	193.98X143.81	207.36X153.85	214.05X160.54
XF-PTL31008-C	0.0258	500	310.1	8	0.04	872.5	F5.5	140.5	185	0.095%	C	1257.6	IV	224.81X166.67	240.31X178.29	248.06X186.05
XF-PTL35008-C	0.0229	540	349.3	8	0.05	1072.5	F5.5	158.6	185	0.095%	C	1369.9	IV	253.28X187.77	270.74X200.87	279.48X209.61
XF-PTL39008-C	0.0205	700	390.2	8	0.04	1348.7	F5.5	177.4	185	0.095%	C	1750.3	IV	282.93X209.76	302.44X224.39	312.2X234.15

- 最大可支持1/2"工业相机
- 双侧远心设计，超高远心度，可提升数倍的测量精度
- 可提供专门匹配的平行光源，提高照明均匀性
- 部分镜头支持内部L90转向，节约安装空间
- 该系列镜头均经过精密校准，可提供全面测试报告

