

P59-64

最大支持1.1(18.5mm) 靶面相机



最大支持1.1(18.5mm)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	分辨率(μm)	像方MTF30(LP/mm)	光学畸变设计值(%)	镜头接口	O/I	1" 12.8x9.6mm	1" 13.1x8.8mm	1.1" 14.2x10.4mm
XF-PTL03719-C-VI	0.504	110	36.7	18.5	0.03	2.8-15.6	F6.5-F35.8	8.5-46.82	160-29	0.026%	C	282.3	25.4X19.05	25.99X17.46	28.17X20.63
XF-PTL04519-C-VI	0.411	120	45.0	18.5	0.03	4.2-23.6	F6.5-F35.8	10.4-57.47	160-29	0.020%	C	324.5	31.14X23.36	31.87X21.41	34.55X25.3
XF-PTL05519-C-VI	0.336	138	55.1	18.5	0.04	6.3-35.2	F6.5-F35.8	12.8-70.23	160-29	0.035%	C	385.4	38.1X28.57	38.99X26.19	42.26X30.95
XF-PTL06519-C	0.284	160	65.1	18.5	0.03	8.8	F6.5	15.10	160	0.014%	C	423.1	45.07X33.8	46.13X30.99	50X36.62
XF-PTL08019-C	0.231	180	80.1	18.5	0.03	13.4	F6.5	18.55	160	0.020%	C	477.7	55.41X41.56	56.71X38.1	61.47X45.02
XF-PTL09219-C	0.202	250	91.6	18.5	0.04	17.5	F6.5	21.3	160	0.017%	C	572.5	63.37X47.52	64.85X43.56	70.3X51.49
XF-PTL11019-C	0.168	250	110.1	18.5	0.04	25.4	F6.5	25.6	160	0.017%	C	621.7	76.19X57.14	77.98X52.38	84.52X61.9
XF-PTL12219-C	0.152	260	121.7	18.5	0.04	31.2	F6.5	28.3	160	0.027%	C	670.4	84.21X63.16	86.18X57.89	93.42X68.42
XF-PTL13719-C	0.135	280	137.0	18.5	0.04	39.4	F6.5	31.73	160	0.038%	C	698.4	94.81X71.11	97.04X65.19	105.19X77.04
XF-PTL15219-C	0.122	320	151.6	18.5	0.04	48.2	F6.5	35.17	160	0.040%	C	777.5	104.92X78.69	107.38X72.13	116.39X85.25
XF-PTL18219-C	0.102	398	181.4	18.5	0.04	69.5	F6.5	42.20	160	0.045%	C	903.3	125.49X94.12	128.43X86.27	139.22X101.96
XF-PTL19519-C	0.095	400	194.7	18.5	0.04	79.4	F6.5	45.16	160	0.045%	C	931.8	134.74X101.05	137.89X92.63	149.47X109.47
XF-PTL23819-C	0.0777	410	238.1	18.5	0.04	116.9	F6.5	55.2	160	0.026%	C	1089.9	164.74X123.55	168.6X113.26	182.75X133.85
XF-PTL26819-C	0.0691	410	267.7	18.5	0.04	147.4	F6.5	62.1	160	0.042%	C	1148.5	185.24X138.93	189.58X127.35	205.5X150.51
XF-PTL31019-C	0.0597	500	309.9	18.5	0.04	199.6	F6.5	71.9	160	0.043%	C	1304.8	214.41X160.8	219.43X147.4	237.86X174.2
XF-PTL35019-C	0.0529	540	349.7	18.5	0.05	252.7	F6.5	81.1	160	0.042%	C	1417	241.97X181.47	247.64X166.35	268.43X196.6
XF-PTL39019-C	0.0475	700	389.5	18.5	0.04	313.6	F6.5	90.4	160	0.045%	C	1797.3	269.47X202.11	275.79X185.26	298.95X218.95

- 最大可支持1.1"工业相
- 双侧远心设计，超高远心度，可提升数倍的测量精度
- 可选配可变光阑，有效平衡景深与分辨率
- 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