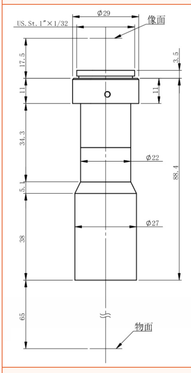
CR系列之OT-2M标准远心镜头

OT-2M系列-65MM

- 采用物方远心设计，保证测量精准性；
- 最大支持2/3 英寸C接口工业相机；
- 可应用于高精度工件定位等 ；
- 倍率从0.3-8倍均可以覆盖，全系列带有同轴光源版本；

OT-SR03X65-N-2M-CR



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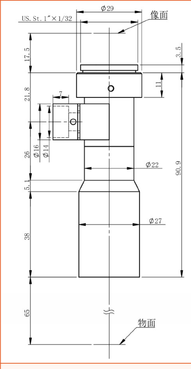

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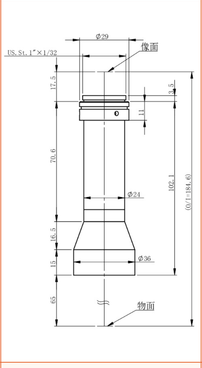

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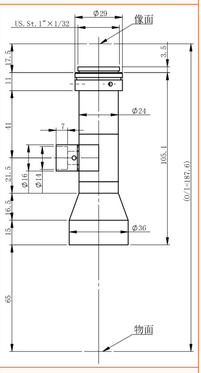

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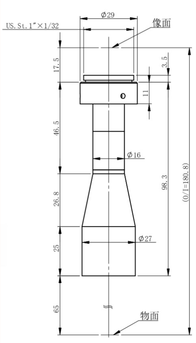

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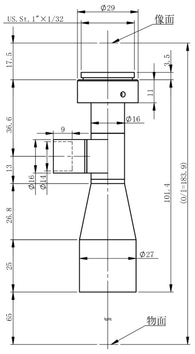

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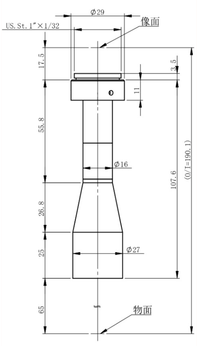

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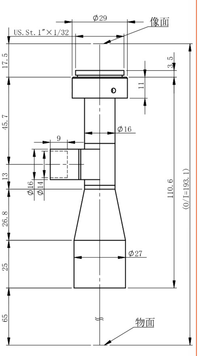

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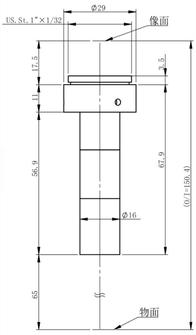

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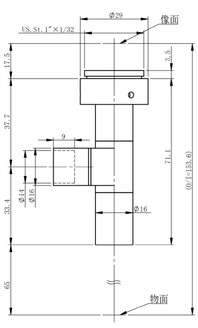

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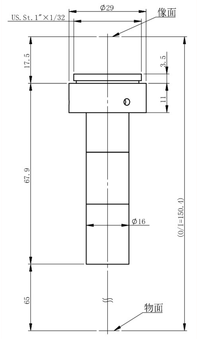

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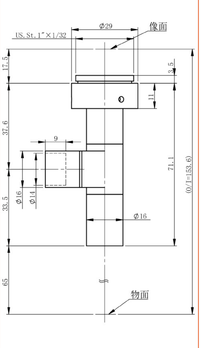

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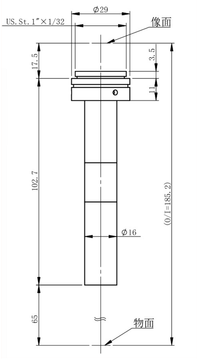

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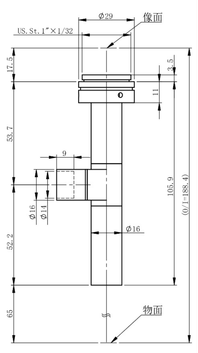

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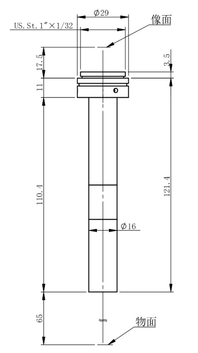

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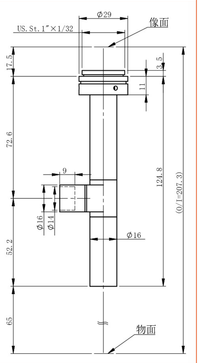

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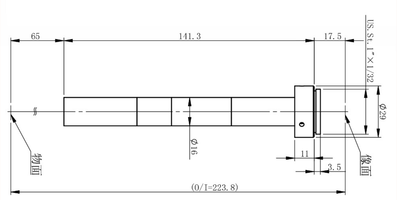

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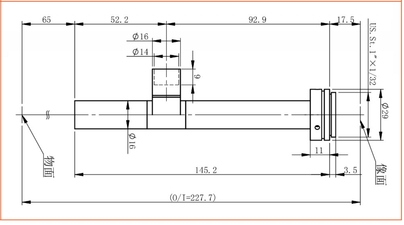

镜头型号	倍率(X)	工作距离(mm)	物方视野(mm)	像方视野(mm)	景深(mm)	光圈	分辨力(μm)	像方MTF30(LP/mm)	光学畸变(%)	镜头接口	最大口径(mm)	镜头总长(mm)	1/3" 4.8x3.6mm	1/2" 6.4x4.8mm	2/3" 8.45x7.07mm
OT-SR03X65-N-2M-CR	0.3	65	20	6	14.8	F15	33	70	0.240%	C接口	27	88.4	16x12	-	-
OT-SR03X65-C-2M-CR	0.3	65	20	6	14.8	F15	33	70	0.240%	C接口	27	90.9	16x12	-	-
OT-SR05X65-N-2M-CR	0.5	65	22	11	7.2	F16.7	22	60	0.001%	C接口	36	102.1	9.6x7.2	12.8x9.6	16.9x14.14
OT-SR05X65-C-2M-CR	0.5	65	22	11	7.3	F16.7	22	60	0.008%	C接口	36	105.1	9.6x7.2	12.8x9.6	16.9x14.14
OT-SR08X65-N-2M-CR	0.8	65	13.8	11	2.5	F14.8	12.2	70	0.085%	C接口	27	98.3	6x4.5	8x6	10.56x8.84
OT-SR08X65-C-2M-CR	0.8	65	13.8	11	2.5	F14.8	12.2	70	0.085%	C接口	27	101.4	6x4.5	8x6	10.56x8.84
OT-SR10X65-N-2M-CR	1	65	11	11	1.8	F16.6	11	60	0.040%	C接口	27	107.6	4.8x3.6	6.4x4.8	8.45x7.07
OT-SR10X65-N-2M-CR	1	65	11	11	1.8	F16.6	11	60	0.040%	C接口	27	65.6	4.8x3.6	6.4x4.8	8.45x7.07
OT-SR20X65-N-2M-CR	2	65	4	8	0.47	F17.4	5.8	55	0.025%	C接口	16	67.9	2.4x1.8	3.2x2.4	-
OT-SR20X65-C-2M-CR	2	65	4	8	0.47	F17.4	5.8	50	0.035%	C接口	16	71.1	2.4x1.8	3.2x2.4	-
OT-SR30X65-N-2M-CR	3	65	2.7	8	0.28	F24.9	5.5	40	0.130%	C接口	16	67.9	1.6x1.2	2.13x1.6	-
OT-SR30X65-C-2M-CR	3	65	2.7	8	0.27	F24.9	5.5	40	0.130%	C接口	16	71.1	1.6x1.2	2.13x1.6	-
OT-SR40X65-N-2M-CR	4	65	2	8	0.13	F26.2	4.3	35	0.122%	C接口	16	102.7	1.2x0.9	1.6x1.2	-
OT-SR40X65-C-2M-CR	4	65	2	8	0.15	F27.3	4.5	35	0.053%	C接口	16	105.9	1.2x0.9	1.6x1.2	-
OT-SR60X65-N-2M-CR	6	65	1.3	8	-	F39.3	4.3	23	0.040%	C接口	16	121.4	0.8x0.6	1.07x0.8	-
OT-SR60X65-C-2M-CR	6	65	1.3	8	0.06	F39.4	4.3	23	0.039%	C接口	16	124.8	0.8x0.6	1.07x0.8	-
OT-SR80X65-N-2M-CR	8	65	1	8	-	F52.4	4.3	18	0.028%	C接口	16	141.3	0.6x0.45	0.8x0.6	-
OT-SR80X65-C-2M-CR	8	65	1	8	-	F52.4	4.3	17	0.026%	C接口	16	145.2	0.6x0.45	0.8x0.6	-