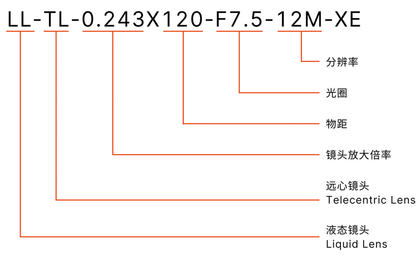
液态镜头系列

液态远心镜头

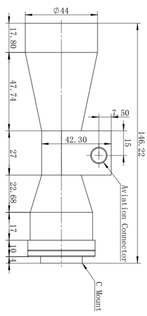
在相机镜头组位置固定的情况下，通过液态镜片曲率变化，来改变对焦距离。远心镜头内置液态镜片，适用于有高低差、需要改变对焦位置的检测需求，替代传统电机移动对焦方式。

型号说明

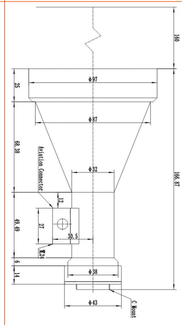


规格说明

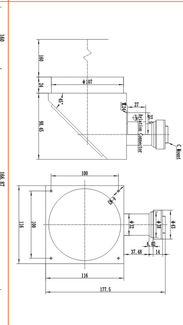
LL-TL-0.4X110-F8-5M-XE



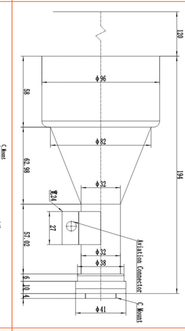
LL-TL-0.217X160-F6.5-10M-XE



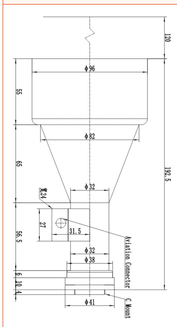
LL-TL-0.21X160-F7-10M-XE



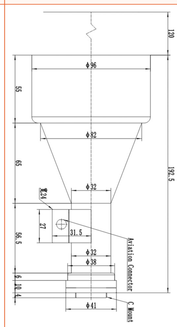
LL-TL-0.243X120-F7.5-12M-XE



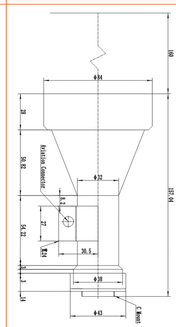
LL-TL-0.243X120-F5.5-12M-XE



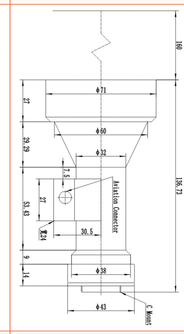
LL-TL-0.24X160-F8-10M-XE



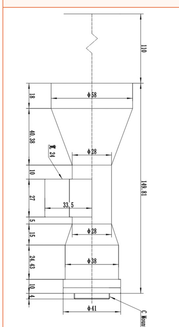
LL-TL-0.24X160-F5-10M-XE



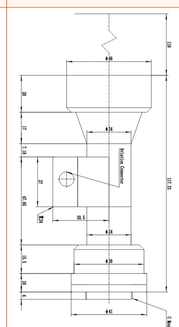
LL-TL-0.3X160-F7-10M-XE



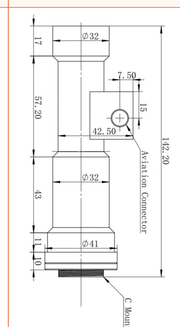
LL-TL-0.4X110-F8-10M-XE



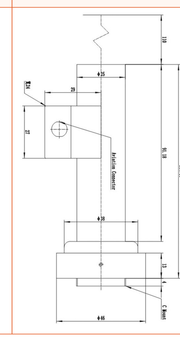
LL-TL-0.5X110-F8-10M-XE



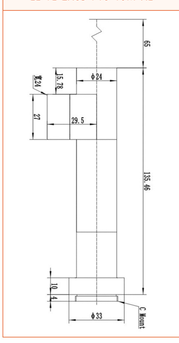
LL-TL-0.78X110-F12-10M-XE



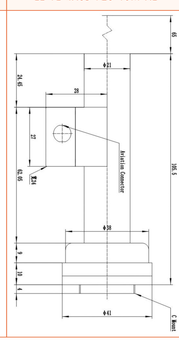
LL-TL-1X110-F10.6-10M-XE



LL-TL-2X65-F16-10M-XE



LL-TL-4X65-F26-10M-XE



镜头型号	倍率 (X)	靶面	分辨率	像圆 (mm)	光圈	景深 (mm)	物距 (mm)	对焦范围 (mm)	镜头接口	长度 (mm)	直径 (mm)
LL-TL-0.4X110-F8-5M-XE	0.4	2/3"	5MP	11	F8	3	110	20-170	C接口	146.22	44
LL-TL-0.217X160-F6.5-10M-XE	0.217	1.1"	10MP	18.4	F6.5	4	160	20-280	C接口	166.87	97
LL-TL-0.21X160-F7-10M-XE	0.21	1.1"	10MP	18.5	F7	/	160	/	C接口	177.5	45
LL-TL-0.243X120-F7.5-12M-XE	0.243	1.1"	12MP	18.4	F7.5	8	120	80-210	C接口	196	96
LL-TL-0.243X120-F5.5-12M-XE	0.243	1.1"	12MP	18.4	F5.5	8	120	80-200	C接口	192.5	96
LL-TL-0.24X160-F8-10M-XE	0.24	1.1"	10MP	17.6	F8	3	160	130-195	C接口	149.81	58
LL-TL-0.24X160-F5-10M-XE	0.24	1.1"	10MP	17.6	F5	3	160	80-240	C接口	149.81	58
LL-TL-0.3X160-F7-10M-XE	0.3	1.1"	10MP	18.5	F7	3	160	80-240	C接口	149.81	58
LL-TL-0.4X110-F8-10M-XE	0.4	1.1"	10MP	18.5	F8	3	110	20-180	C接口	149.81	58
LL-TL-0.5X110-F8-10M-XE	0.5	1.1"	10MP	18.5	F8	3	110	70-140	C接口	117.33	46
LL-TL-0.78X110-F12-10M-XE	0.78	1.1"	10MP	18.5	F12	1.2	110	50-150	C接口	142.2	33
LL-TL-1X110-F10.6-10M-XE	1	1.1"	10MP	18.5	F10.6	2	110	70-140	C接口	110.18	25
LL-TL-2X65-F16-10M-XE	2	1.1"	10MP	17.6	F16	1.5	65	40-90	C接口	139.46	33
LL-TL-4X65-F26-10M-XE	4	1.1"	10MP	18.5	F26	/	65	/	C接口	105.5	41

配套线材

线缆	型号	长度
液态镜头232通讯线缆	Rb-232-7M	7M