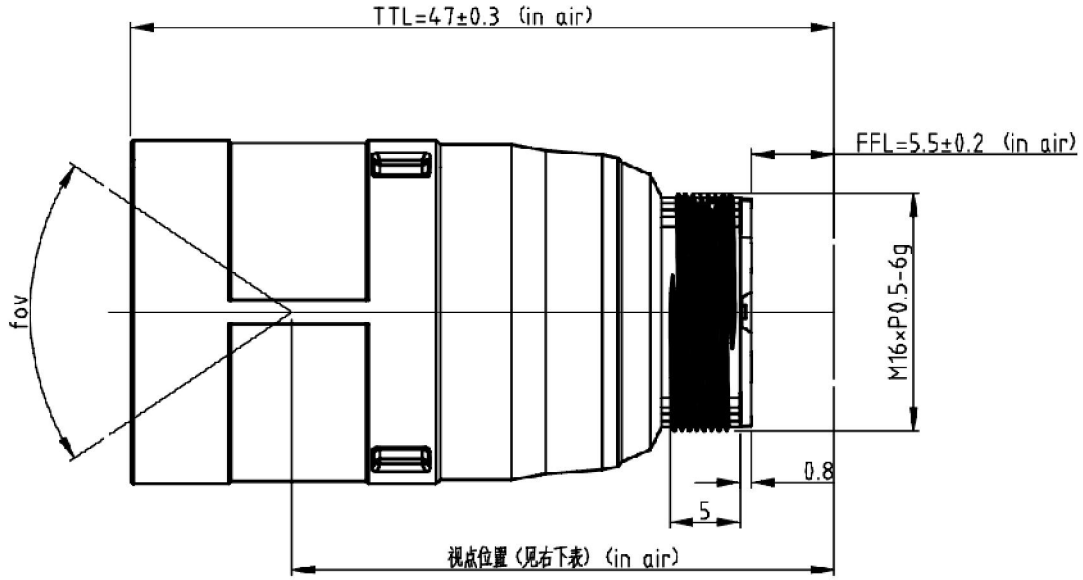
YT-4988-A2 Lens Specification

1.SENSOR SIZE		1/1.8"(MAXø8.96)
2.FOCAL LENGTH (EFL)	f=	7.935mm±5%
3.F/NO (INFINITE)	F/NO=	1.055±5%
4.BACK FOCAL LENGTH	BFL=	8.775mm±0.2mm
5.FLANGE BACK LENGTH	FB=	5.5mm±0.2mm
6.FIELD OF VIEW(D)	=	65.8°(H4.48)
FIELD OF VIEW(H)	=	57°(H3.9)
FIELD OF VIEW(V)	=	31.9°(H2.205)
7.TV DISTORTION	<	-4.5%
8.THREAD SIZE	=	M16*P0.5-6g
9.RELATIVE ILLUMINATION	=	≥40%(H4.48)
10.CRA	=	<12°

11.Spetral Transmission:
440~680nm T≥80%



REV	DESCRIPTION	DATE	NAME
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NAME	YT-4988-A2				NAME	DATE
VIEW		REV	00	DRAWN		
深圳市云泰时代光学有限公司 SHENZHEN YUNTAI TIME OPTICAL CO.,LTD				CHECKED		
				APPROVED		