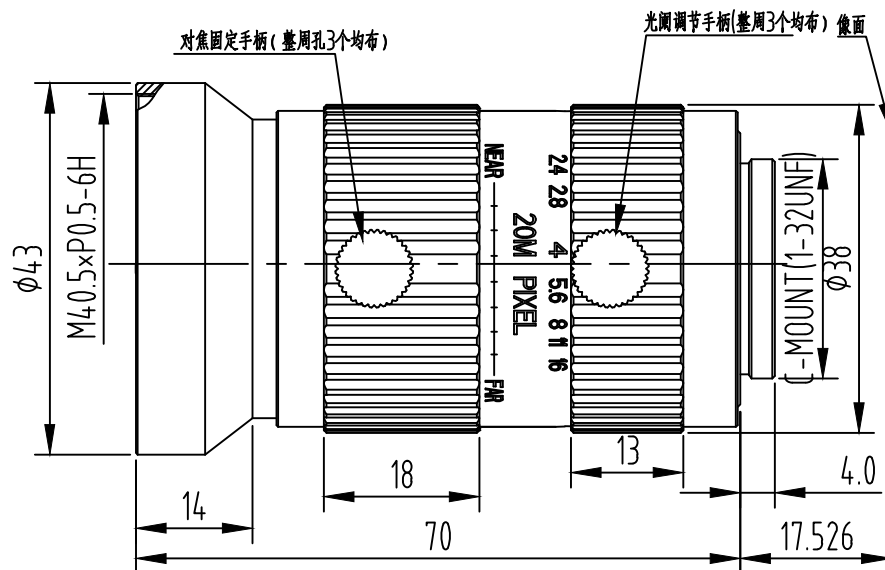
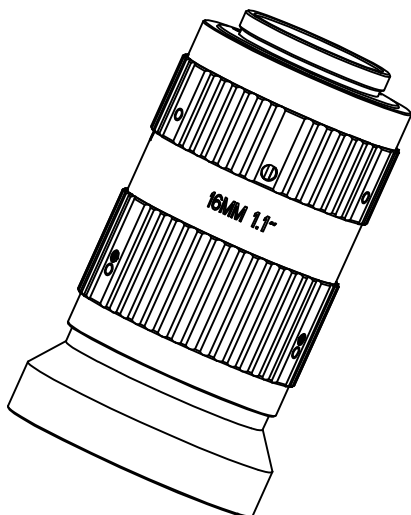


RoHS HF REACH



WORKING DISTANCE	OPTICAL MAGNIFICATION	1.1" FIELD OF VIEW		1.1" F2.4/16MM /20MM/C MOUNT	
		H	V	FOCAL LENGTH	f=16MM
5000	0.003X	4259.51	3194.633	F. NO	F=1:2.4--16
2000	0.008X	1718.121	1288.59	FOCUS DISTANCE	0.1M--无穷远
1000	0.016X	870.896	653.172	FLANGE BACK	17.526MM IN AIR
900	0.018X	786.159	589.619	BACK FOCUS	25.58
800	0.020X	701.417	526.062	FILTER SCREW SIZE	M40.5*P0.5
700	0.023X	616.665	462.499	MOUNT	C
600	0.026X	531.902	398.926	REL. ILLUMINATION	≥65%
500	0.031X	447.119	335.339	Front/Rear Effective Dia	Frontφ34.2 Rear φ16.2
400	0.039X	362.303	271.727	FIELD OF VIEW	SENSOR 1.1" 1" 2/3"
350	0.044X	319.876	239.907		D 55.7° 51.5° 36.9°
300	0.051X	277.427	208.070		H 46.1° 42.4° 30°
250	0.060X	234.948	176.211		V 35.5° 32.5° 22.7°
200	0.073X	192.418	144.313	TV DISTORTION	
150	0.094X	149.799	112.35		
75	0.132X	107.004	80.253		

外观标准	60--40	WORKING OPTICAL	1.1" FIELD OF
WORKING TEMPERATURE	-40℃~80℃	DISTANCE MAGNIFICATION	VIEW
STORAGE TEMPERATURE	-40℃~85℃		

Common Tolerance		④				Material:		##	
Angle	±0.5°	③				/			
0.000	±0.01	②				3RD_ANGLE_PROJ		Model:	
0.00	±0.03	①						1.1"-16mm-20M	
0.00	±0.03	Rev	Description	Name	Date	Unit		Part Name:	
0.0	±0.05		Design	Examine	Checked	mm		FA1620A规格书	
0	±0.1					Scale		Dwg No:	
					CHKP	Ver		FA1620A-SPEC-V2	
						Date		2021.10.10	