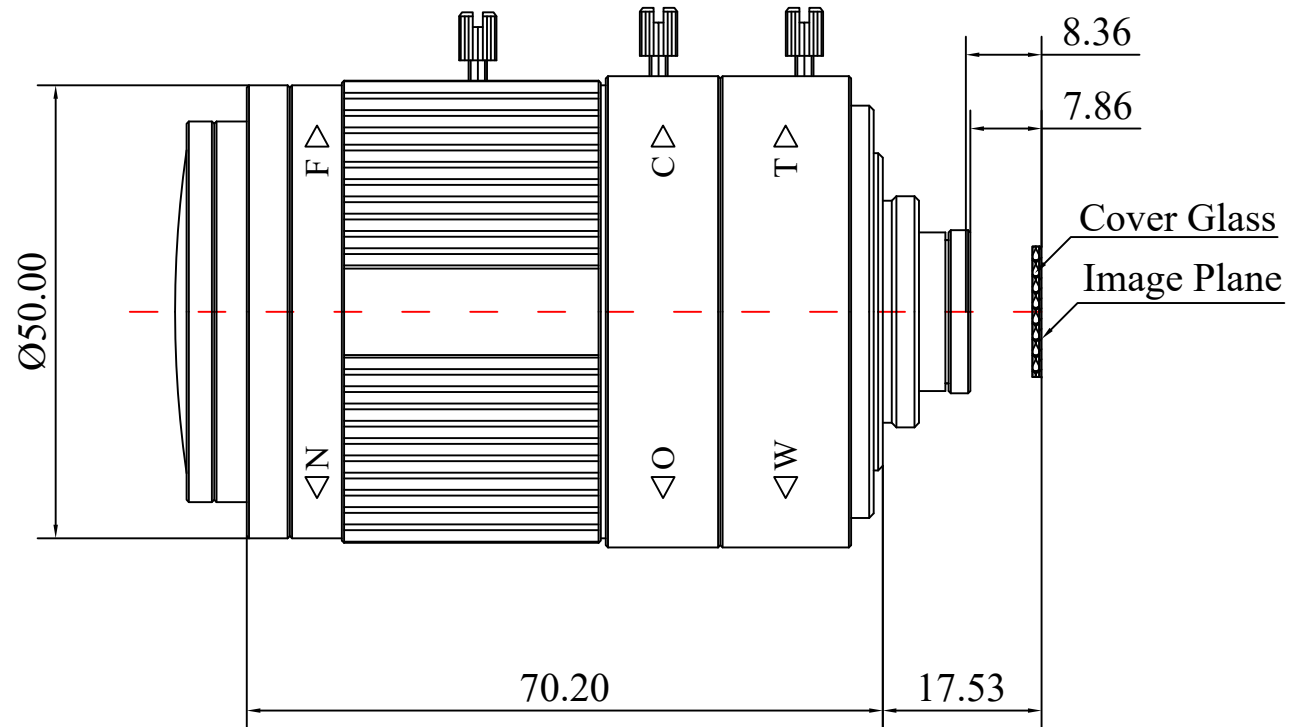
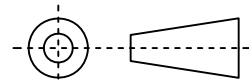


1	Type		IR Correction Lens	
2	Resolution		8MP	
3	Image Format		2/3"	
4	Image Circle		φ11.2mm(MAX)	
5	EFL		5~15mm	
6	Flange BFL		17.526mm	
7	F/NO.		F1.4	
8	FFL (M)		7.86mm	
9	BFL (O)		8.36mm	
10	For Sensor		1/1.7" (16:9)	2/3" (16:9)
11	F.O.V (W-T)	Horizontal	117°~29.2°	113°~33.6°
12		Vertical	55°~16.4°	80°~25.2°
13		Diagonal	155°~33.6°	160°~42°
14	Distortion		-75.67% (W)~3.1% (T)	
15	Chief Ray Angle		13.2° (W)~9.7° (T)	
16	Relative Ill.		40.0% (W)~77% (T)	
17	M.O.D		0.3m (W)~1.5m (T)	
18	Mount Type		C-Mount	
19	Dimension Figure		φ50.0*L70.20mm	
20	IR-Correction		Yes	
21	Filter Size		---	
22	Coating Range		430~650&850~950nm	
23	Weight		244g	
24	Iris Operation		Manual	
25	Zoom Operation		Manual	
26	Focus Operation		Manual	
27	Operating Temperature		-20° ~+85°	
28	Storage Temperature		-20° ~+85°	



Scale	Remark	Tolerances	Date	Revised		福州创安光电科技有限公司 FUZHOU CHUANGAN OPTICS CO., LTD
	X	±0.2	2024-05-09	CH3691A Rev1.0		
	4:1	X.0	±0.15			
Units	X.00	±0.10	Design	Linda	2024-03-13	 3D Angle Projection
	X.000	±0.001	Checked	Anna	2024-04-09	
mm	Angle	±0.5°	Approval	Sanmu	2024-04-19	