

A													A
B													B
C													C
D													D
E													E
F													F

Specification			
MIC	最大像面	ø11	2/3"
EFL	焦距	33.98mm±0.20mm	At MOD
		36.73mm±0.20mm	At INF
BFL	光学后焦	13.90mm±0.20mm	Include CG
Flange Distance 法兰距		17.526mm	In Air
TTL	光学总长	54.13mm±0.20mm	At MOD
		44.47mm±0.20mm	At INF
FNo	光圈	F2.8~F16	
MOD	近摄距	0.2m	
TV Distortion	TV畸变	-0.1502%(Max)	At MOD
		-0.0848%(Max)	At 0.5m
RI	相对照度	96%	At the edge of the max circle
Struct 光学结构		2groups,8elements	
Filter Size 滤镜尺寸		M27XP0.5	
Mount 接口		C Mount	
FOV 视场角	2/3"	18.39°x14.8°x11.1°	
	1/2"	13.4°x10.8°x8.1°	
	1/3"	10.1°x8.1°x6.1°	
