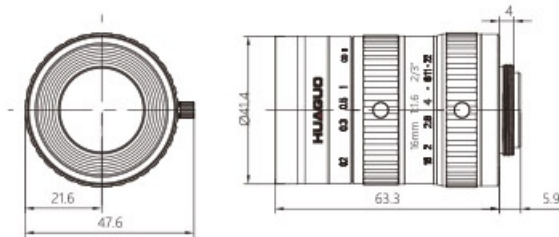


5M系列

HM1616-5M

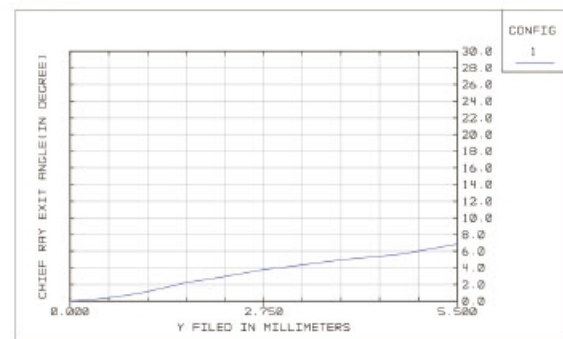
2/3" SMP C M-Iris



对焦距离	放大倍率	前景深	后景深
200mm	-0.07572	1.6921	1.7212
250mm	-0.06118	2.6382	2.6953
300mm	-0.05131	3.7911	4.3891
350mm	-0.04421	5.1493	5.3051
400mm	-0.03882	6.0122	6.9450
450mm	-0.03462	8.4772	8.8082
500mm	-0.03123	10.4431	10.8982
550mm	-0.02845	12.6141	13.2163
600mm	-0.02612	14.9755	15.7624
650mm	-0.02415	17.5391	18.5391

No	项目	规格	
1	CCD	2/3" (11mm)	
2	焦距	16mm	
3	接口	C-Mount	
4	光圈范围	F1.6-F22	
5	对焦范围	0.2m~∞	
6	视场角 (对角×水平×垂直)	2/3"	38.0°×30.8°×23.4°
		1/2"	28.1°×22.7°×17.1°
		1/3"	21.3°×17.1°×12.9°
7	对象大小 (在最近对焦距离处)	2/3"	145.6×116.5×87.3mm
		1/2"	105.9×84.6×63.5mm
		1/3"	79.4×63.5×47.6mm
8	后焦距 (in air)	12.36mm	
9	操作方式	对焦 手动	
	光圈	M-Iris	
10	畸变率	2/3"	0.07%@y=5.5mm
		1/2"	-0.06%@y=4.0mm
		1/3"	-0.06%@y=3.0mm
11	滤镜尺寸	M37.5×0.5mm	
12	镜头尺寸 (宽×长)	47.7×69.2mm	
13	重量	181g	
14	工作温度	-10°C ~ +50°C	
15	入瞳距离	20.76mm	
16	入瞳直径	9.98mm	
17	出瞳距离	-138.99mm	
18	出瞳直径	86.80mm	
19	光学总长	74.92mm	
20	放大倍率	-0.075	

CRA



MTF

