



Pyramid Imaging

φ23 2.0/16mm C		
FOCAL LENGTH		f=16mm
MAX. DIAMETER (RATIO)		F=1:2.0~22
ELEMENT		9 GROUPS 11 ELEMENTS
PICTURE SIZE		13.8x18.4mm
ANGLE	VER. ANGLE	47.2°
	HOR. ANGLE	60.6°
	DIA. ANGLE	72.0°
DISTORTION (TV)		0.02%
SHOOTING RANGE AT	VER.	101 mm
	HOR.	135 mm
MINIMUM FOCUS	DIA.	168 mm
	MINIMUM FOCUS DISTANCE	
FLANGE BACK		17.526mm in air
BACK FOCUS		13.0mm in air
FILTER SCREW SIZE		M40.5x0.5
FRONT/REAR EFFECTIVE DIA.		FRONT φ31.2mm REAR φ16.5mm
MOUNT		C-MOUNT
EXIT PUPIL		-26.2mm
TEMPERATURE RANGE		-10~+50° C
STORAGE TEMPERATURE RANGE		-20~+60° C
RESOLUTION CENTER/CORNER		CENTER 160本/mm CORNER 80本/mm
LENS COATING		WIDE BAND MULTI COATING
WEIGHT		250 g

NOTE: Specifications and availability are subject to change without notice

		尺度 1/1	承認 八木	製 富永 図
		機種名 φ23 F2.0 f=16mm		
		1-19911		
2010.06.03	作成年月日			