



XF-PTL08044-M58-11.48-VI

Specification

Optical structure	Bi-Telecentric	
Magnification	0.556	
Object field of view	Φ78.4mm	
Image field of view	Φ43.6mm	
Working Distance	180mm±3%	
Telecentricity	<0.03°(0.06°)	
Depth of field	3.2-20.7mm	
F#	F9-F57	
Resolution	10.7-68.1μm	
MTF	>0.3@115-18lp/mm	
Distortion	<0.045%(0.100%)	
Detector type:		
35film	36×24	64.7×43.2mm
2'	23×23	41.4×41.4mm
4/3'	18×13.5	32.4×24.3mm
1.1'	14.2×10.4	25.5×18.7mm
2K Linear scan	2048×14μm	36.8mm
4K Linear scan	4096×7μm	51.6mm
8K Linear scan	8192×5μm	73.7mm