



XF-PTL11057-M72-11.48-VI

Specification

Optical structure	Bi-Telecentric
Magnification	0.539
Object field of view	Φ106.5mm
Image field of view	Φ57.4mm
Working Distance	250mm±3%
Telecentricity	<0.04°(0.06°)
Depth of field	4.2mm@F11
F#	F6-F76
Resolution	13.5μm@F11
MTF	>0.3@95lp/mm@F11
Distortion	<0.043%(0.063%)
Detector type:	
35film	36×24
2'	23×23
4/3'	18×13.5
1.1'	14.2×10.4
2K Linear scan	2048×10μm
4K Linear scan	4096×7μm
8K Linear scan	8192×5μm
8K Linear scan	8192×7μm
	66.8×44.5mm
	42.7×42.7mm
	33.4×25.0mm
	26.3×19.3mm
	38.0mm
	53.2mm
	76.0mm
	106.4mm