



XF-PTL26823-C

Specification

Optical structure	Bi-Telecentric
Magnification	0.0868
Object field of view	Φ265.0mm
Image field of view	Φ23mm
Working Distance	410mm±3%
Telecentricity	<0.04°(0.08°)
Depth of field	115.5mm
F#	F8
Resolution	60.9μm
MTF	>0.3@130lp/mm
Distortion	<0.035%(0.055%)
Detector type:	

4/3' 18×13.5	207.4×155.5mm
1.1' 14.2×10.4	163.6×119.8mm
1' 12.8×9.6	147.5×110.6mm
2/3' 8.45×7.07	97.4×81.5mm
2K Linear scan 2048×10μm	235.9mm

XF-PTLAAABB-C/F/P/M- (L90E)

The fourth generation lens of Canrill

Object FOV

Image FOV

The camera mount (M & P mount need specify BFL)

90° Steering option

Undefined tolerance (mm)	degree	File Name		
X. X	±0.2	±30min	XF-PTL26823-C-外形尺寸-EN	
X. XX	±0.02		Drawing Name	
X. XXX	±0.005	Drawing Size: A3		
	Sign	Data/Ver.	Material	Ratio
Design				1:5
Modify1			Qty	☐ ⊕
Modify2			Total:	Page: