



XF-MDT1.5X110D-D35-VI

Specifcaiton

Optical structure	Telecentric
Magnification	1.5
Object field of view	-28.8mm
Image field of view	-43.3mm
Working Distance	110mm±3%
Telecentricity	<0.1°
Depth of field	0.54—6.6mm
F#	F12—143.8
Resolution	5.32—63.5 m
MTF	>0.3@85—7lp/mm
Distortion	<0.09%
Detector type	Ø
35film 36x24	24x16mm
4/3' 18x13.5	12x9mm
1' 12.8x9.6	8.5x6.4mm
2K Linear scan 2048x1440	19.1mm
4K Linear scan 4096x720	19.1mm
6K Linear scan 6144x720	28.7mm
8K Linear scan 8192x3540	19.1mm

8 QGHILQHG WROH	GHQJHHP) LOH 1DPH
; ; f	f PLQ	;) 0'7 ; ' ' 9, F'j((1
; ; ; f		'UDZLQJ 1DPH
; ; ; ; f	'UDZLQJ 6LJHÖ\$	
	6LJQ 'DWD 9HU	0DWHULDQDWLR 3URGXFW 1DPH
'HVLJQ		
ORGL\		4W\ ⊖ ⊕ &DQULOO
ORGL\		7RWDO 3DJH

\$00 GHVLJQ DQG GHDZ
 23786
 &DQULOO 2SWLFV FQ
 FRSLHG ZLWKRXW &DQ
 DXWKRULDWLRO