

XF-MDT4X110D-LED-D35-VI

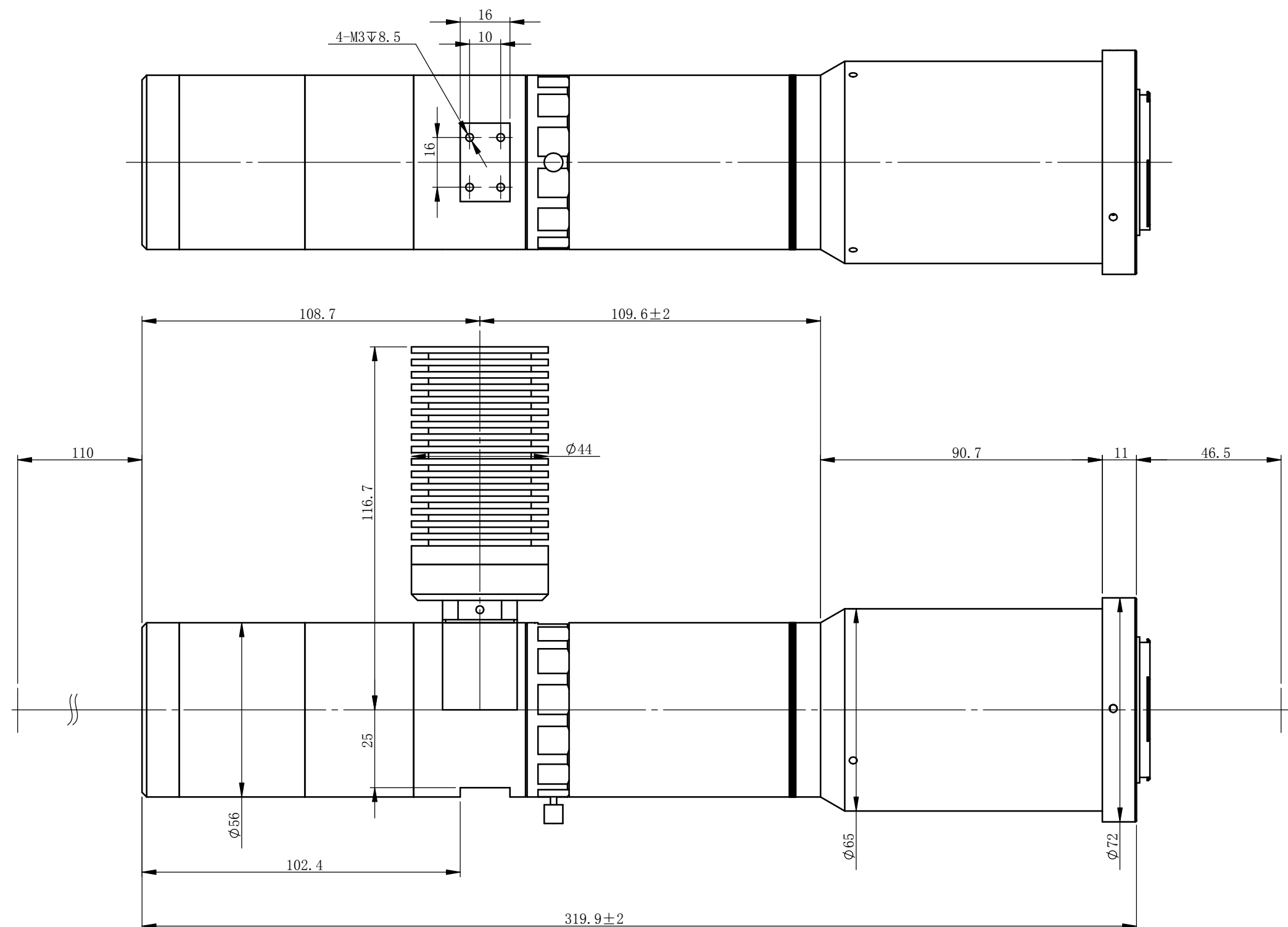
Specification

Optical structure
Magnification
Object field of view
Image field of view
Working Distance
Telecentricity
Depth of field
F#
Resolution
MTF
Distortion
Detector type:

Telecentric
4
Φ11.0mm
Φ44.0mm
110mm±3%
<0.08°
0.12—2.1mm
F17—301.6
2.8—49.7μm
>0.3@60—3.5lp/mm
<0.075%

35film 36×24
4/3' 18×13.5
1' 12.8×9.6
2K Linear scan 2048×14μm
4K Linear scan 4096×7μm
6K Linear scan 6144×7μm
8K Linear scan 8192×3.5μm

9×6mm
4.5×3.4mm
3.2×2.4mm
7.2mm
7.2mm
10.8mm
7.2mm



Undefined tolerance (mm)		degree	File Name		
X. X	±0.2	±30min	XF-MDT4X110D-LED-D35-VI-外形尺寸-EN		
X. XX	±0.02		Drawing Name		
X. XXX	±0.005	Drawing Size: A3			
	Sign	Data/Ver.	Material	Ratio	Product Name
Design				1:1.5	
Modify1			Qty		Canrill OPTICS
Modify2			Total:	Page:	Canrill OPTICS

All design and drawings are intellectual property of Canrill Optics, can not be copied without Canrill's authorization.