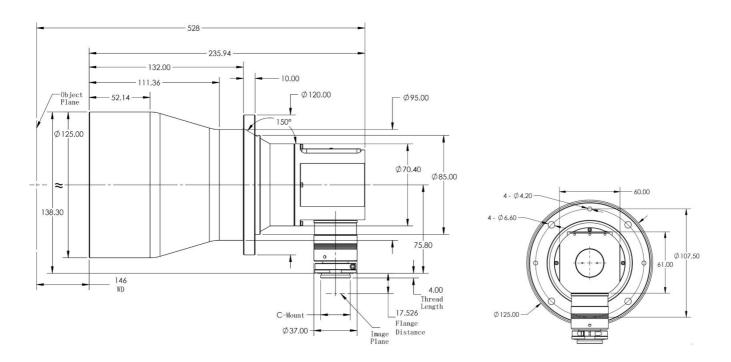


JC-CTH10016X-146-R90

Model No.	JC-CTH10016X-146-R90	Design features:	
Magnification	0.16x	 Large aperture and high resolution design, supports 20MP camera High telecentricity design, minimum telecentricity of full field of view is less than 0.025° Maximum distortion <0.01%, ensuring consistency of dynamic repeatability measurement results 4. Suppress stray light design, eliminate interference with imaging quality 5.90° steering structure design, saves installation space 	
Working Distance	145.7±1		
Sensor Size	1"		
Distortion	<0.025°		
Object Telecentricity	<0.025°		
F No.	F6		
Depth of Field	6mm		
Object Resolution	15 μ		
Conjugate Distance (object-image)	449.8mm		
Dimension	L236xW138.4		
Temperature	-20°C~+50°C		
Mount	C-Mount		
Measuring Range	Sensor Specification	Sensor Size	Field of View
	1"	13.13mmx8.67mm	82.06mmx54.18mm
	2/3"	8.45mmx7.07mm	52.81mmx44.18mm

PRODUCT SIZE:(mm)



Fine-Lens | Address: Room 701-702, Floor 2, Xinrui Kechuang Center, No.1566, Baodai West Road, High-tech Zone, Suzhou WhatsApp: +8613315278275 | E-mail: finelensess@gmail.com | Website: www.fine-lens.com