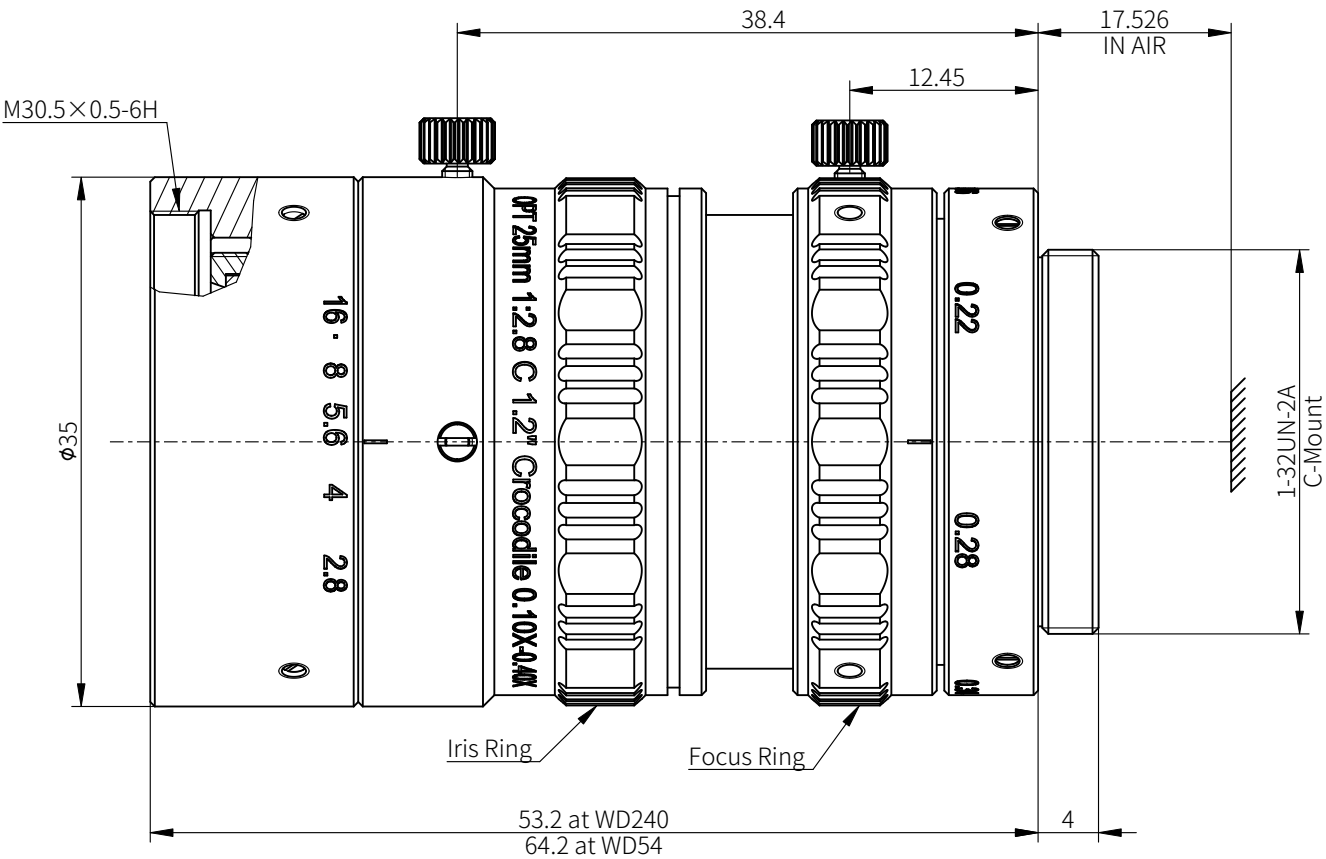


Optical Specification		
Model		OPT-CCD2528
Focal Length (mm)		25
Adjustion Type		Manual
Aperture		F2.8~F16
Sensor ϕ (mm)		19.3 (1.2")
Working Distance (mm)		54~240
Resolution (μ m)		3.45
TV Distortion		<0.02% at 0.40X
		<0.02% at 0.16X
		<0.05% at 0.10X
Back Focal Length (mm)		15.28
Effective Diameter	Front ϕ (mm)	20.2
	Back ϕ (mm)	16.0
Chief Ray Angle		12.13°
Mount		C-Mount
Weight (kg)		0.12
Size (mm)		$\phi 35 \times 64.2$
Filter Thread (mm)		M30.5 $\times$ 0.5-6H
Working Temperature		-20°C~+60°C
Working Distance(mm)		Magnification
54.35		0.4X
65.22		0.34X
80.75		0.28X
104.75		0.22X
146.7		0.16X
239.15		0.1X



View Angle		Item	Signature	Date	 OPT Machine Vision Tech Co., Ltd. All Rights Reserved				
		Drawing							
Standard Difference	IT14	Design							
		Check							
Drawing Code		Scale	2:1		Name	OPT-CCD2528			
		Paper Size	A4		Unit	mm	Page 1 / 1	Version	V1.0