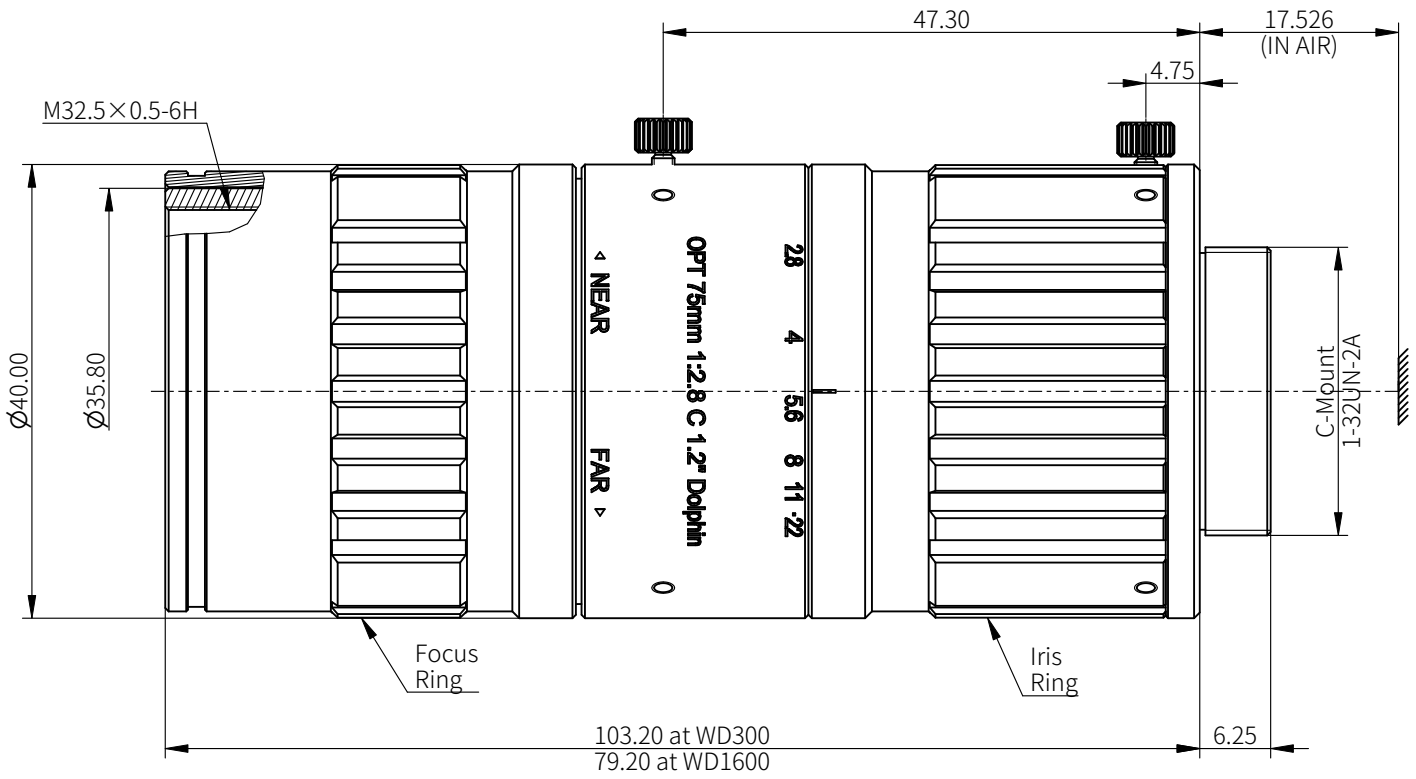


Optical Specification		
Model		OPT-CDP7528
Focal Length (mm)		75
Adjustion Type		Manual
Aperture		F2.8~F22
Sensor $\varnothing$ (mm)		19.4(1.2")
Working Distance (mm)		300~1600
Mag. at MOD		0.271X at WD300
Resolution (μ m)		2.4
TV Distortion		<0.09% at WD300
		<0.01% at WD500
Back Focal Length (mm)		13.79
Effective Diameter	Front $\varnothing$ (mm)	29.2
	Back $\varnothing$ (mm)	21.5
Chief Ray Angle		<4.4°
Mount		C-Mount
Weight (kg)		0.24
Size (mm)		$\varnothing 40 \times 103.2$
Filter Thread (mm)		M32.5 $\times$ 0.5-6H
Working Temperature		-20°C~+60°C



View Angle		Item	Signature	Date	 OPT Machine Vision Tech Co., Ltd.				
		Drawing							
Standard Difference	IT14	Design			All Rights Reserved				
		Check							
Drawing Code		Scale	3:2		Name	OPT-CDP7528			
		Paper Size	A4		Unit	mm	Page 1 / 1		Version