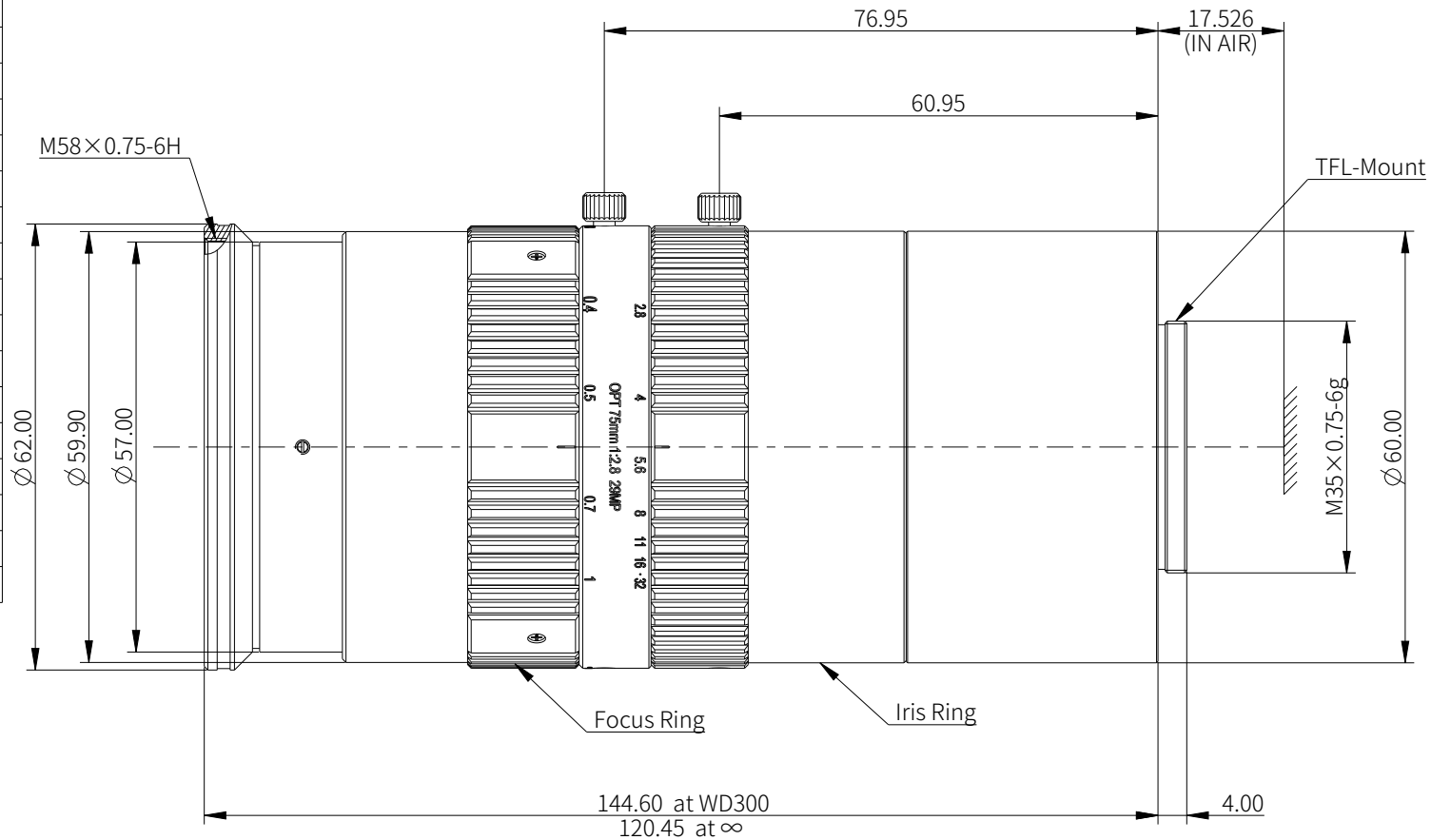


Optical Specification		
Model		OPT-TFL7528-29M
Focal Length (mm)		75
Adjusition Type		Manual
Aperture		F2.8-F32
Sensor Ø (mm)		44
Working Distance (mm)		300~∞
Mag. at MOD		0.2718X at WD300
Resolution (µm)		5
Distortion		<0.03%
Back Focal Length (mm)		35.8
Effective Diameter	Front Ø (mm)	45.2
	Back Ø (mm)	29.2
Field Angle	1" (12.8×9.6×16)	9.8° ×7.3° ×12.2°
	4/3" (18.88×10.6×21.6)	13.7° ×10.3° ×17.1°
	44mm(36×24×43.3)	26.4° ×20.0° ×32.7°
Mount		TFL-Mount
Weight (kg)		0.59
Size (mm)		Ø 62×144.6
Filter Thread (mm)		M58×0.75-6H
Working Temperature		-20℃~+60℃



View Angle		Item	Signature	Date	 OPT[®] OPT Machine Vision Tech Co., Ltd. Machine Vision				
		Drawing							
Standard Difference	IT14	Design			All Rights Reserved				
		Check							
Drawing Code		Scale	1:1		Name	OPT-TFL7528-29M			
		Paper Size	A4		Unit	mm	Page 1 / 1		Version