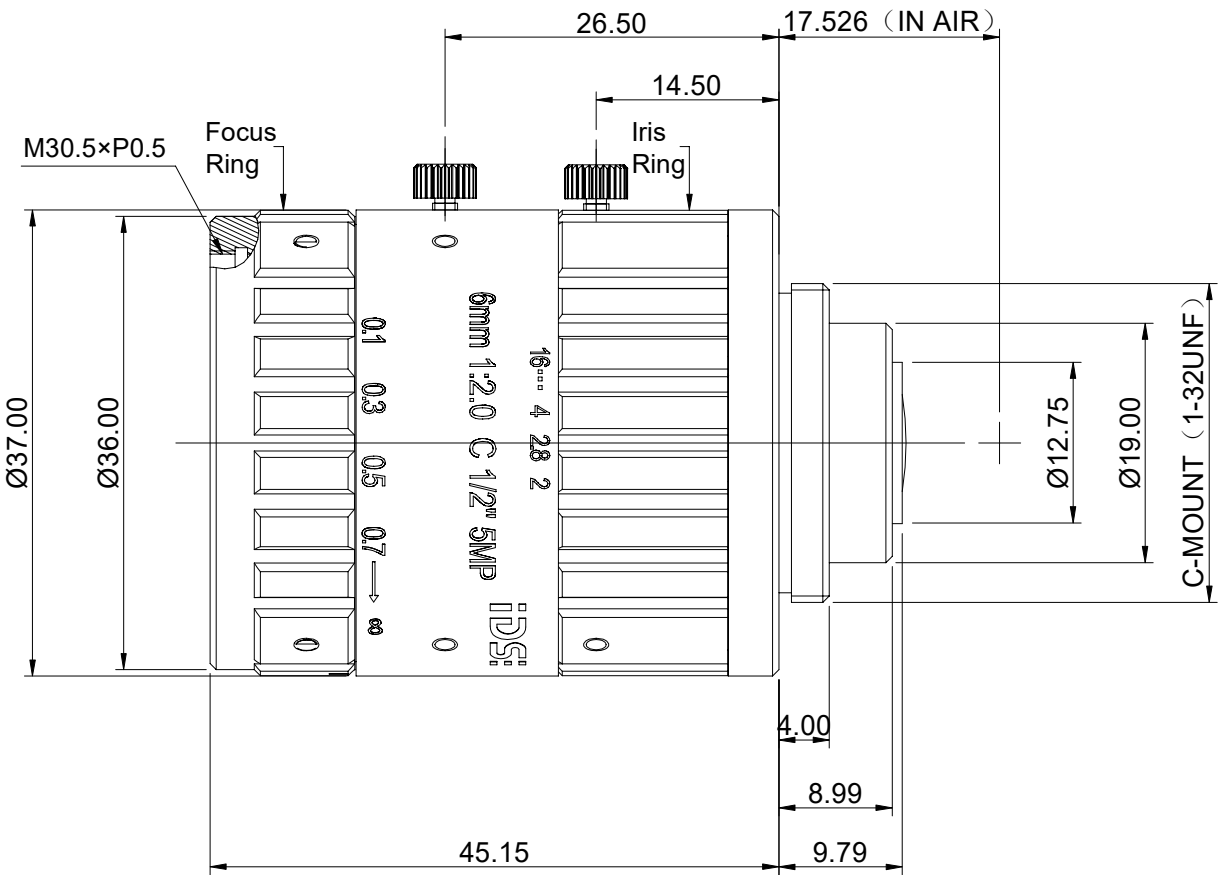


Optical Specification		
Model		Lens, IDS, IDS-5M12-C0620, 6 mm, 1/2"
Article Numer		AE00318
Resolution		3.45μm
Mount		C Mount
Sensor		1/2"
Focal Length(mm)		6
Adjustion Type		Manual
F NO.		F2.0-F16
Working Distance(mm)		80~∞
Field Angle	1/3" (H×V×D)	43.8°×32.9°×53.0°
	1/2.5" (H×V×D)	51.2°×39.6°×61.8°
	1/2" (H×V×D)	56.8°×44.0°×68.2°
Distortion		<1.05%
Weight		0.11kg
Back Focal Length(mm)		7.44
Size(mm)		Ø37.00×45.15
Filter(mm)		M30.5×P0.5
Working Temperature		-20°C~+60°C



	View Angle		Remark	Item	Signature	Date	 IDS Imaging Development Systems GmbH					
				Drawing								
Copyright © 2020 by IDS Imaging Development Systems GmbH All Rights Reserved	Standard Difference			Design			Lens, IDS, IDS-5M12-C0620, 6 mm, 1/2"					
				Check								
				Approve								
				Paper Size	A4							
				Revised Date	2020-08-03							
			Scale		Page	1/1 Total Page	Version	A01				