Parameter of Lens

Model：	**JOS3618MCIR-12MP**							
	RESOLUTION		12 MP					
	Image format		1/1.7" (φ9.5)					
	Focal length		3.6～18mm					
	Aperture		F1.4					
	Mount		C					
	System Ttl		90.06±0.3mm					
			1/1.7(16:9)					)
	视场角（Field Angle) D×H×V(°) ±5%		Wide	Tele				
		D	155	33.6				
		H	117	29.2				
		V	55	16.4				
	Distortion		-75.67%(W) ～-3.1%(T)					
	M.O.D.		0.3m(W)～ 1.5m(T)					
	Chief Ray Angle		13.2°(W)-9.7°(T)					
	Illumination		40.0%(W)-77%(T)					
	Coating Range		430～650&850-950nm					
	Mechanical Bfl		7.86(W)					
	OPtical BFL		8.36					
	Dimension		Φ50X70.20mm					
	IR Correction		Yes					
	Operation	Iris	Manual					
		Focus	Manual					
		Zoom	Manual					
	Operating temperature		-20℃～+70℃					

Size

