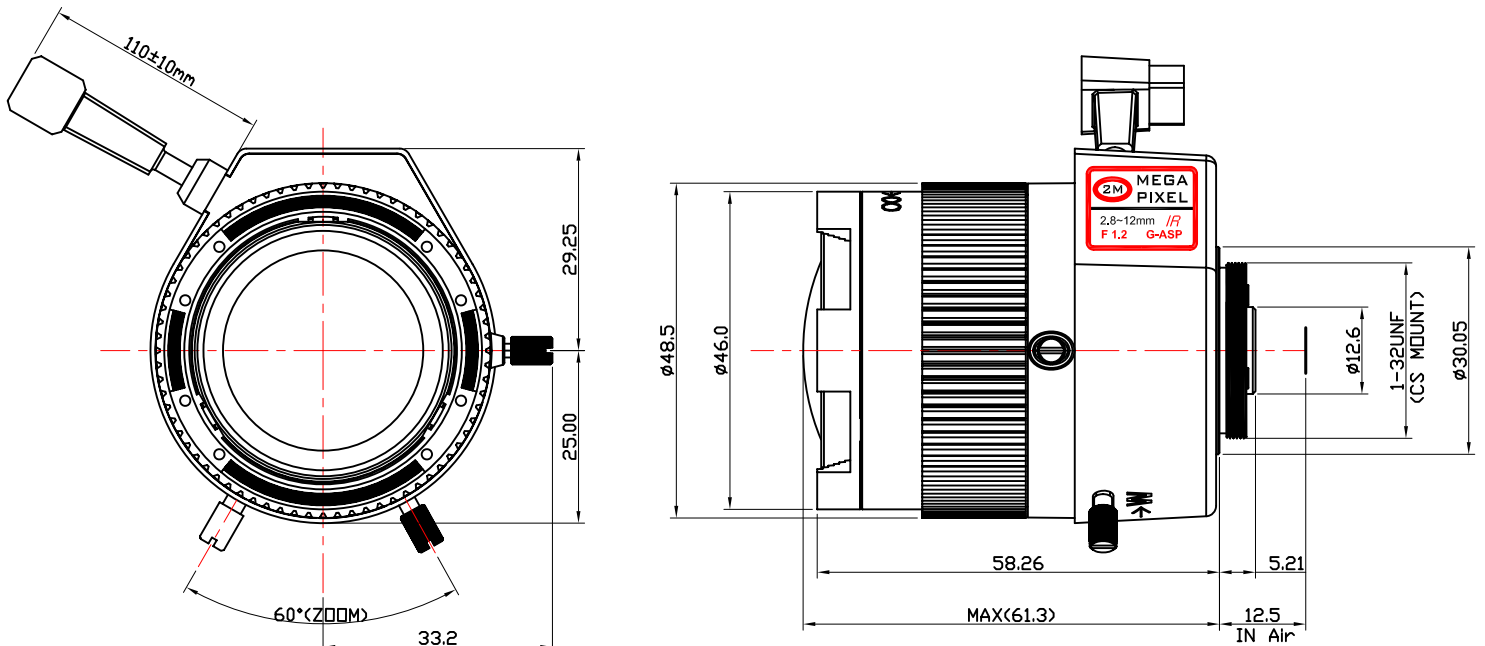


Model : BW2M2812CS-1000
(Aspherical Glass)

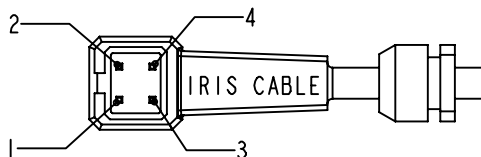
DATE :2011.07.21

Model NO.	BW2M2812CS-1000		Effective Lens Aperture	Front	-
				Rear	-
Focal Length	2.8 ~ 12.0		Back Focal Length	8.04 ~ 17.66 IN Air	
F - Number	1 : 1.2		Mechanical BFL	12.5 IN Air	
Sensor Size	1/2.7"		Mount Type	CS Mount	
Operation	Iris	AUTO (F1.2~360)	Dimensions	φ48.5 x 61.3	
	Focus	-	Weight	92g	
Object Size at 50cm	2.8mm	-	Objective Dimension at M. O . D .	-	
	12.0mm	-			
Angle of View	D (W~T)	1/2.7"	139.1°~ 33.4°	Remarks Elements : (1Aspherical Glass) IMAGE Circle : φ 6.62 *2Mega Pixel	
	H (W~T)		118.3°~ 29.1°		
	V (W~T)		63.6°~ 16.5°		
IRIS	DRIVE	190Ω			
	DAMPING	855Ω			

Dimensions



Wiring Diagram



		Action Voltage	
1	Damping (-)	855Ω ±10%	Close → Open
2	Damping (+)		Open Under 3.5V / 20°C
3	Drive (+)	190Ω ±10%	Open → Close
4	Drive (-)		Close Above 0.5V / 20°C

* Subject to change Without notice