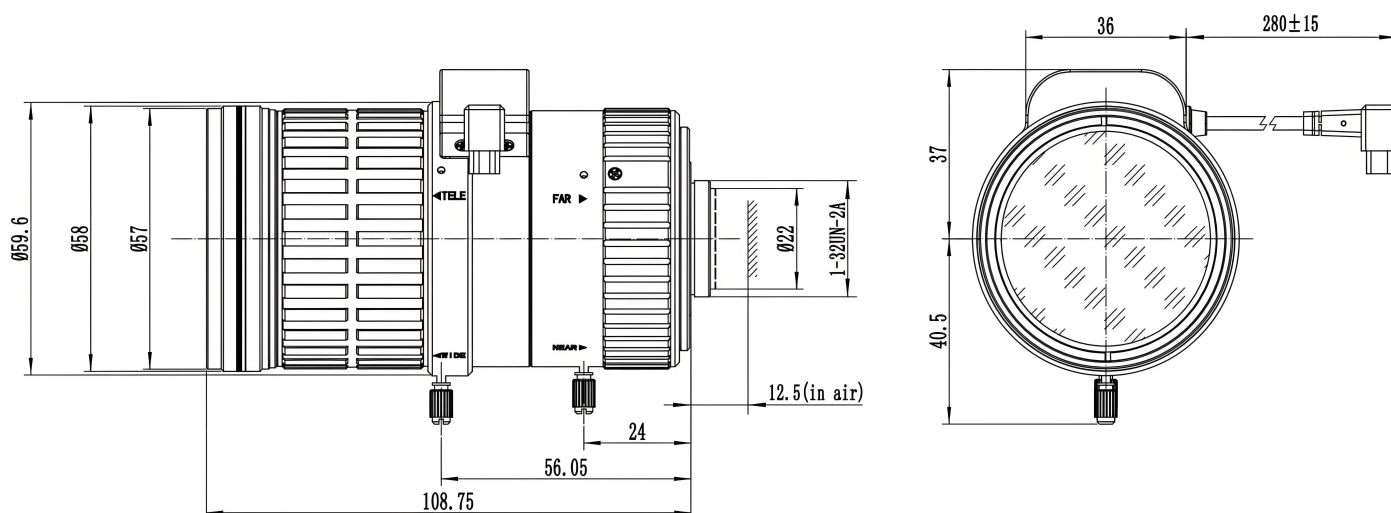


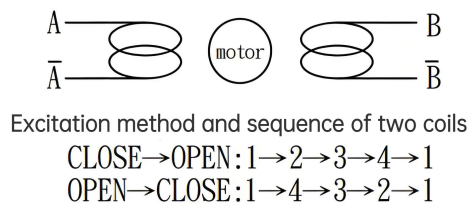
JC-Z2070-8MP

Model No.	JC-Z2070-8MP		
Focal Length	20-70mm($\pm 5\%$ mm)		
Sensor Size	1/1.2" ($\phi 12.8$ mm)		
F No.	F1.3-F1.5($\pm 5\%$ mm)		
Mount	CS-Mount		
FOV(D*H*V) $\pm 5\%$	1/1.2"	W:37.3° x32.1° x17.7°	T:10.8° x9.4° x5.3°
	2/3"	W:31.7° x25° x18.6°	T:9.3° x7.5° x5.6°
	1/1.8"	W:25.2° x21.9° x12.2°	T:7.5° x6.6° x3.7°
Optical Distortion	1/1.2"	W:-7.50%	T:0.8%
	2/3"	W:-5.4%	T:0.6%
	1/1.8"	W:-3.4%	T:0.4%
CRA	1/1.2"	W:4.1	T:2.7
	2/3"	W:4.6	T:2.0
	1/1.8"	W:4.5	T:1.1
Weight	480g ± 5 g		
Coating Range	400-900nm		
M.O.D	3m~5m		
Dimension	$\Phi 60 \times 108.75$ mm		
Flange BFL	12.5 ± 0.15 mm(in air)		
BFL	9.62mm(in air)		
MBF	6.55mm(in air)		
Relative Illuminance	W:42%@ $\phi 12.8$ mm		T:40%@ $\phi 12.8$ mm
IR Correction	Yes		
Operation	Iris		P-Iris
	Focus		Manual
	Zoom		Manual
Temperature Range	-30°C~+70°C		

PRODUCT SIZE:(mm)



Step \ PHASE	A	$\bar{A}$	B	$\bar{B}$
1	H	L	L	H
2	H	L	H	L
3	L	H	H	L
4	L	H	L	H



Open Standard Excitation: A: H、 A-: L、 B: L、 B-: H

