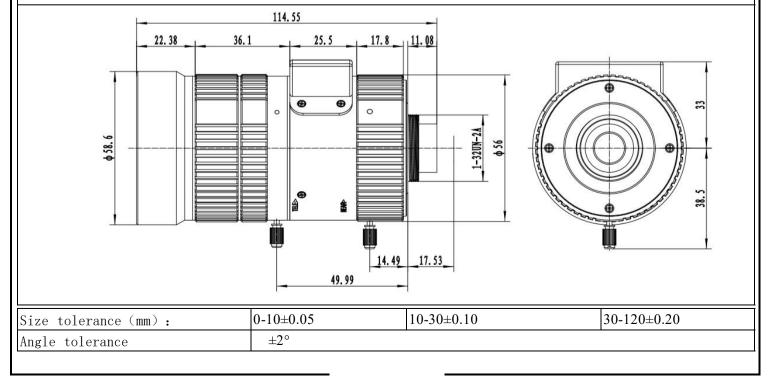
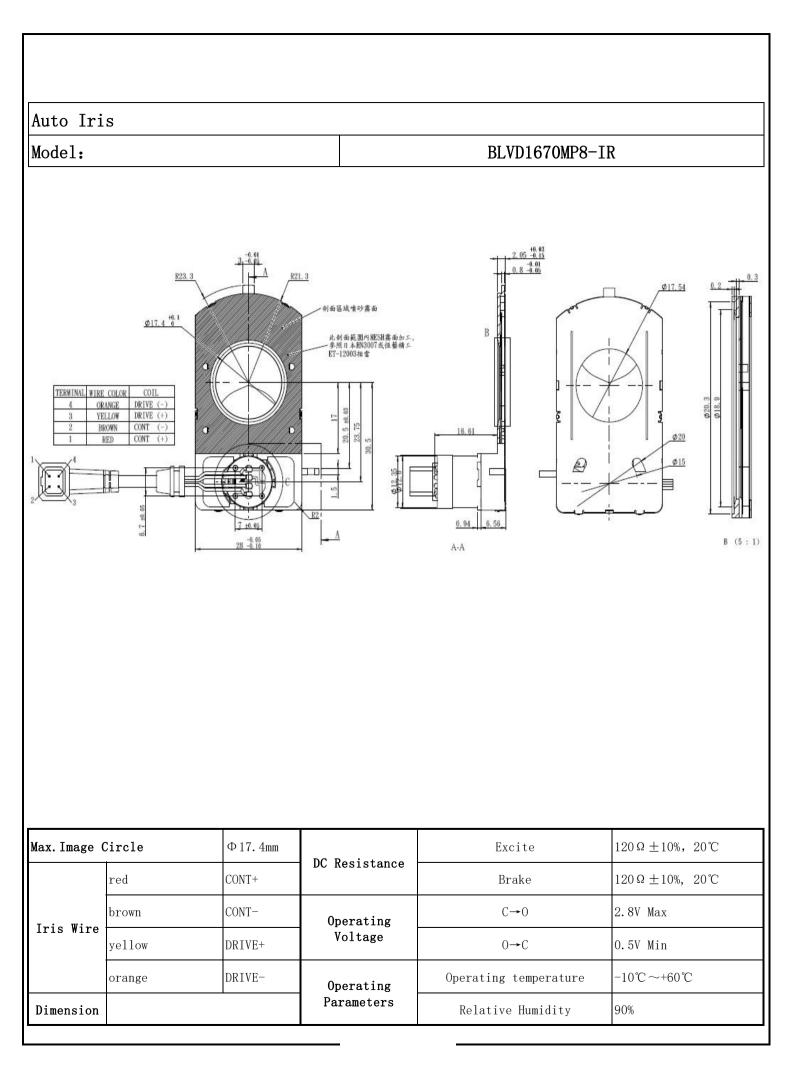
BLVD1670MP8-IR					
8 MegaPixel					
1/1.7"					
16~70mm					
F1. 4					
С					
3) 1/1.7	7(17:9)) 1	/2		
. 8 30.6	6 7.3	28	6. '		
. 3 26.8			-		
. 7 13.8			-		
. 1% (1/1.			<u> </u>		
$\leq 1.3^{\circ}$ (W) $\leq 0.52^{\circ}$ (T)					
1.5m					
φ 58. 6×114. 55mm					
465±5g					
400-900nm					
17.526mm					
8.58~11.69mm					
6.96~10.07mm					
Yes					
DC)	DC)				
Manua	Manual				
Manua	Manual				
	Manu	Manual			

Size





Test	Standard			
Model: Test Items		BLVD1670MP8-IR Test Content		
Center≥	200 lp/mm			
Φ8≥	125 lp/mm			
	Image Stardard	Standard back focus 17.526mm,The image should be clear.		
	Environment	≤1 lux		
2	Appearance	Inside Lens Barrel Outside Lens Barrel	 60-40: 60 Scratch: The maximum scratch width is allowed to be 0.06mm, scratch length on the first surface<1mm, scratch length on other surface<Φ/4. Scratch total length<Φ/2. 40 Bright Spots: (the size of the bright spot is determined by the longest side) The maximum bright spot size is allowed to be 0.4mm, only one in the middle and edge regions. Two bright spots is allowed when the size ≤0.2mm, and the distance must≥1mm; The lens barrel has no obvious color difference, scratch, break, deformation; the glue is not allowed to overflow into the effective light path; no word drop, clear writing, the same font size, even spacing, etc; 	
		Rotation	Feel the rotation back and forth smoothly without jumping, stuck and abnormal sounds,etc	
3	Auto Iris	Appearance	Cable and connector of iris have no obvious break, deformation, length of pins must be same. The following phenomena are not allowed: virtual welding of welding corners, false welding, falling off of the connector, loose and deformed structural parts, etc	
		Actuation	The optical drive switching speed is slow and even, Do not act too fast, too slowly, or without action;	
		Optical drive sensitivity	Use the camera to confirm the light sensitivity of the optical drive, and the response is sensitive and there is no time delay;	

	ability and Environmental Tes		
Model: Test Items		BLVD1670MP8-IR Test Content	
2	Damp heat test	Lens is placed in the test temperature (70 ± 3) °C, humidity 85% RH for 48 hours. Then, the indicators are qualified after placing the lens at room temperature for 24 hours.	
3	Drop Test	Lens drops from the height of $(1\pm 0.1\text{m})$ to the concrete ground. After the testing, the indicators are qualified.	
4	Vibration Test	Lens vibrates 2h in sinusoidal wave under 1 mm of amplitude and 50Hz of frequency. After the testing, the indicators are qualified.	

Packing Specification

Model:

BLVD1670MP8-IR

1. Stick label on the surface of lens after capped.

2. Put the lens into the lined paper box, and put in the desiccant and instructions;

3. Cover the inner lining cover, pack the carton, and affix the external label;

4. Seal the corrugated box with tape and mark the surface.