

V1182-0550-C6RF1-P

LENS, 6MP, 1/2.7", F=5-50MM, F/1.4, P-IRIS

Infinova[®]



FEATURES

- 6MP
- P iris
- 1/ 2.7" Sensor
- 5-50 mm focal length, for many applications
- Operating temperature ranges from -20°C to +60°C
- Compact structure, easy to install

V1182-0550-C6RF1-P series P iris lens which features wide aperture of F1.4 and focal length of 5-50mm is of many kinds of applications. It is able to work under the condition of -20°C~+60°C. Its compact structure makes it easy to install.

TECHNICAL SPECIFICATIONS

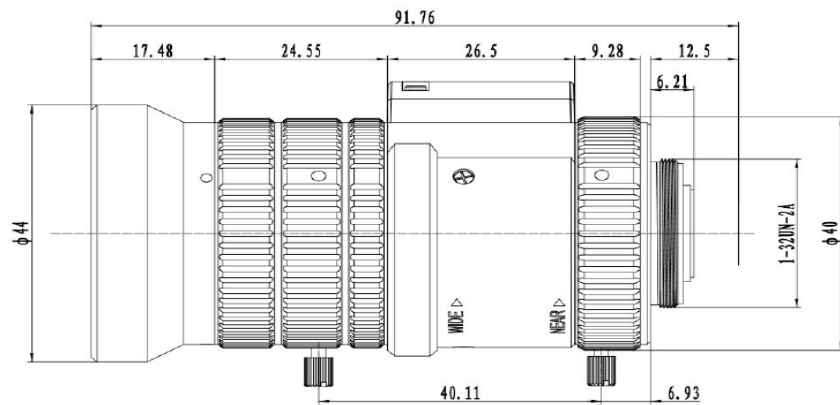
Resolution	6MP
Image Circle	1 /2.7"
Focal Length	5-50 mm
Aperture (F/#)	F1.4
Mount	CS Mount
Horizontal Angle of View	49°6'~7°
Minimum Object Distance	≥0.3m

Back focal length	7.3mm	
Weight	123g	
Operation	Focus	Manual With Lock
	Zoom	Manual With Lock
	Iris	P- Iris
Unit Dimensions (H×Ø)	Φ44(D)*84.45(L)	
Storage temperature	-30°C~70°C; 10~95%RH	
Operating temperature	-20°C~60°C; 10~95%RH	

ORDERING INFORMATION

V1182-0550-C6RF1-P Lens,6MP, 1/2.7", f=5-50mm, F/1.4, CS Mount, P Iris

DIMENSIONS



(Unit: mm)

P-Iris

CONNECTION DIAGRAM



SEQUENCE OF EXCITATION

STEP	1	2	3	4
A+	H	H	L	L
A-	L	L	H	H
B+	L	H	H	L
B-	H	L	L	H

CLOSE : A+:H A-:L B+:L B-:H

NO.	Color	Terminal
1	brown	B+
2	red	A-
3	yellow	A+
4	orange	B-

