

MFA230-5M08

8mm Focal Length, support 2/3" 5M sensor

Features

- Macro Designed For Machine Vision Application
- High Resolution, High Contrast, and Low Distortion
- Work with 1/3"-1" Format Camera and Focal Length is From 8mm-100mm
- Perfect Substitute For FA Lens From Japan Like Tamron, CBC, VST, RICOH ect.



Optical Specifications

Focal Length(mm)	8.0
Aperture(f/#)	F1.4-16
Minimum Focus Distance(m)	0.1
Flange Back(mm)	17.526
Back Focal Length(mm)	10.74

Mechanical Specifications

Mount	C
Diameter of Filter Installed Interface	M37×0.5
Before/After Effective Diameter	Φ26.2/Φ12.7
Weight(g)	

Other Lens Specifications

CCD	2/3"	1/2"	
Optical Distortion	1.00%	0.80%	
Field of View	H	56.3°	42.5°
	V	43.7°	32.4°
	D	61.7°	51.9°

