

## RUGGEDIZED LINSER - 8MP, 2/3" SENSOR, C-MOUNT

CM-Serien

AZURE-0640CM  
180 lp/mm, Fokallängd 6mm



- Fokallängd: 6mm - 50mm
- Sensorstorlek: 2/3"
- Pixelstorlek: 2.7  $\mu\text{m}$  - 8MP

### PRODUKTBESKRIVNING

#### AZURE CM-serien

Kompakta objektiv optimerade för upp till 8 MP. Perfekta för inbyggda system, automation och maskinvision där skärpa och format spelar roll.

### TEKNISK DATA

5156_Pixel size min ( $\mu\text{m}$ )	180 lp/mm
Bländarområde max	4
Diameter	48,5 mm
Distortion	-1
Filtergänga	46
Fokallängd	6 mm
Fokus	Fixed
Fokusavstånd min	100 mm
Linsfattning	C-Mount
Linstyp	Fixed
Sensorstorlek max	2/3"



### CM Series Fixed Focal Length Lenses

- Focal length: 6mm, 8mm, 12mm, 16mm, 25mm, 35mm, 50mm
- 2/3" Format, C-mount Lens
- F1.8 to 2.8, up to 8 Megapixels
- Interlock mechanical design and Fixed Aperture



Model	Focal Length	Aperture	Format	Resolution
CM6	6mm	F1.8	2/3"	8MP
CM8	8mm	F1.8	2/3"	8MP
CM12	12mm	F1.8	2/3"	8MP
CM16	16mm	F1.8	2/3"	8MP
CM25	25mm	F1.8	2/3"	8MP
CM35	35mm	F1.8	2/3"	8MP
CM50	50mm	F1.8	2/3"	8MP

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CM25	25mm	F1.8	2/3"	8MP
CM35	35mm	F1.8	2/3"	8MP
CM50	50mm	F1.8	2/3"	8MP

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CM35	35mm	F1.8	2/3"	8MP
CM50	50mm	F1.8	2/3"	8MP

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