

High-Resolution Lens for digital camera

ZVZG106

Part Number

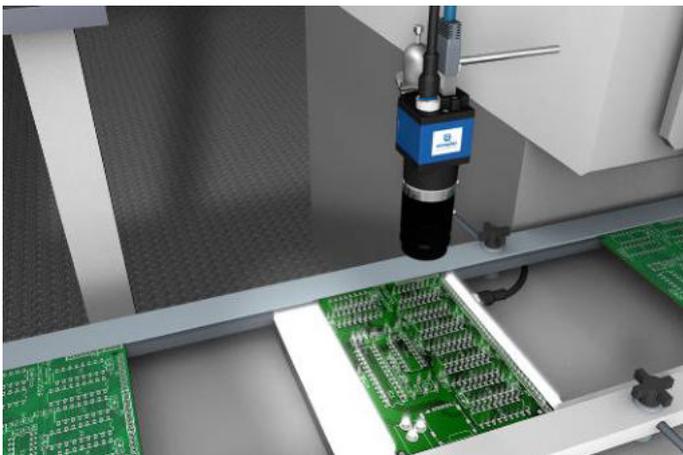


Technical Data

Optical Data	
Focal distance	50 mm
Maximum sensor size	1/1,7
Minimum pixel size	2,4 μm
Wavelength spectrum	Visible light
Mechanical Data	
Lens thread	C-Mount
Aperture	adjustable
Aperture	arrestable
Adjustable Range Aperture	F 2,8...16
Minimum object distance	200 mm
Filter Screw Size	M27 \times 0,5 mm
Temperature Range	-20...60 $^{\circ}\text{C}$
Packaging unit	1 Piece
Weight	60 g

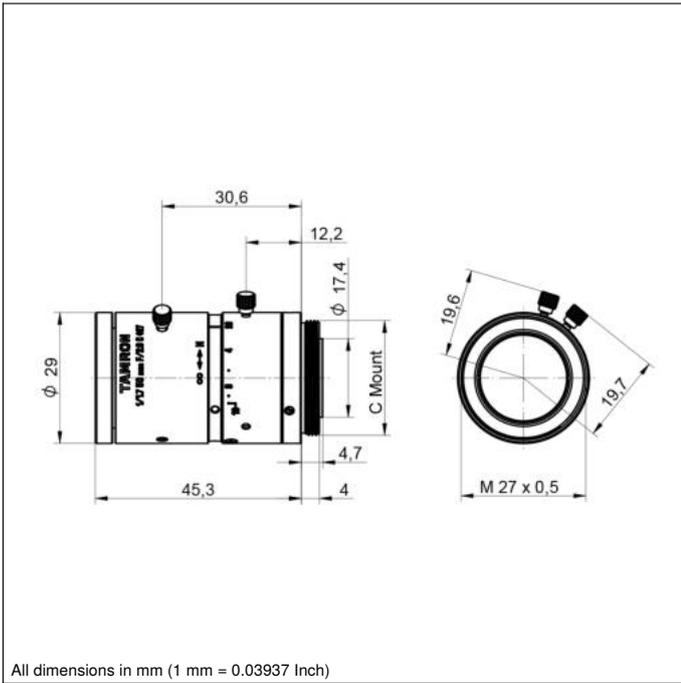
- Adjustable aperture and focus
- Fixed focal length lens with C mount threaded connection
- For image chips with small pixel sizes
- Resistant to vibrations and shock

High-resolution, fixed focal length lenses with C mount threaded connection can be used, for example, on digital cameras with C mount connection. They're especially well-suited for image chips with minimal pixel sizes. Adjustable aperture values and adjustable focus offer the greatest possible variability for perfect image recordings.



Complementary Products

Allen Key with Threaded Pins Z0070



Visual field for BB6K001, BB6K002

Working Distance	200 mm	400 mm	600 mm
Visual Field	15 x 11	35 x 26	55 x 41



Visual field for BB6K005, BB6K006

Working Distance	200 mm	400 mm	600 mm
Visual Field	22 x 17	52 x 39	81 x 61