

High-Resolution Lens for Digital Camera

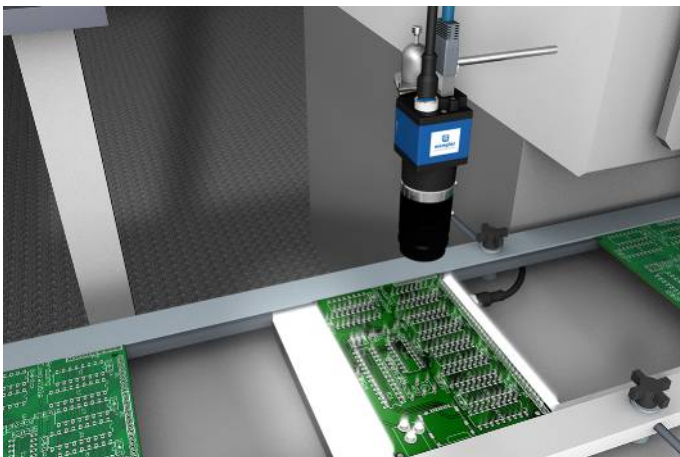
ZVZG002

Part Number



- Adjustable aperture
- Adjustable focus
- Fixed focal length lens with C mount threaded connection
- For image chips with minimal pixel size of 3.45 x 3.45 μm

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 f-stops and adjustable focus offer greatest possible variability for perfect image recordings.



Technical Data

Optical Data

Focal Distance 25 mm

Mechanical Data

Lens thread C-Mount

Aperture adjustable

Aperture arrestable

Adjustable Range Aperture F 1,6...16

Minimum object distance 100 mm

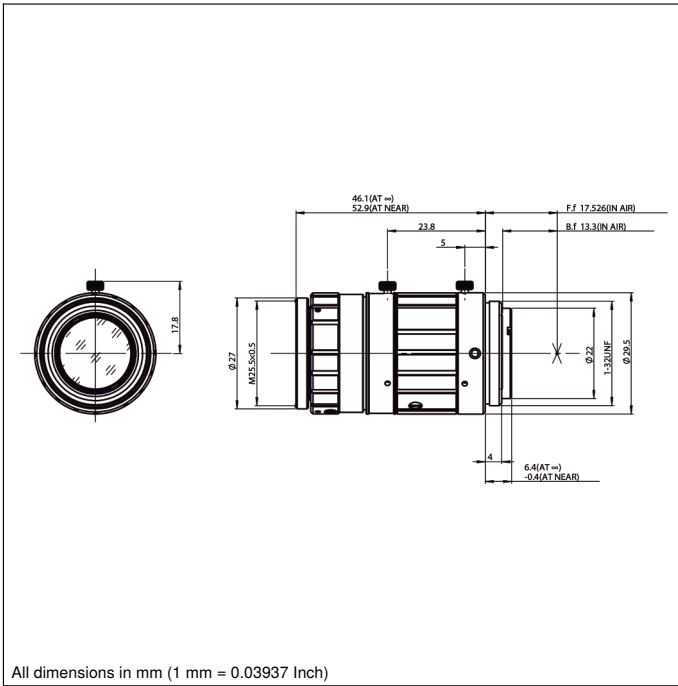
Filter Screw Size M25,5 x 0,5 mm

Temperature Range -10...50 °C

Packaging unit 1 Piece

Complementary Products

Allen Key with Threaded Pins Z0070



Field of vision for BB6K001, BB6K002

Working Distance	100 mm	200 mm	600 mm
Visual Field	15 × 11	35 × 26	115 × 86

Field of vision for BB6K003, BB6K004

Working Distance	100 mm	200 mm	600 mm
Visual Field	25 × 21	59 × 50	195 × 163

