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## 2 Megapixel Lenses, compact

2 megapixel type lenses for a wide range of applications: Select the optimum lens for your focal length and format size requirements.

These manual-iris lenses are an optimal choice for image processing data capture at 2 megapixels. With their compact size and high performance, they deliver great results for high-precision manufacturing inspection (chip mounters, wafers, electronic substrates, etc.).

- High-performance lenses for close-up imaging with 2 megapixel CCD and CMOS sensors
- Sharp high resolution, high contrast images, that limit resolution loss from the center to periphery
- With compact size, light weight, and durability, these are excellent lenses for FA and machine vision use
- They greatly reduce distortion that causes problems in image measurement and recognition
- Built to handle environments with vibration, etc.
- Easy to use, reliable focus and iris locking mechanisms as standard features

1. 2M Megapixel lenses, compact  
**2M Megapixel Lenses, compact**

**FL-HC0614-2M**

- 2M
- Format 1/2"
- f=6.0 mm
- F1.4 - 16

2. 2M Megapixel lenses, compact  
**2M Megapixel Lenses, compact**

**FL-HC1214-2M**

- 2M
- Format 1/2"
- f=12.0 mm
- F1.4 - 16

3. 2M Megapixel lenses, compact  
**2M Megapixel Lenses, compact**

**FL-CC1614-2M**

- 2M
- Format 2/3"
- f=16.0 mm
- F1.4 - 16

4. 2M Megapixel lenses, compact  
**2M Megapixel Lenses, compact**

**FL-CC2514-2M**

- 2M
- Format 2/3"
- f=25.0 mm
- F1.4 - 16

5. 2M Megapixel lenses, compact  
**2M Megapixel Lenses, compact**

**FL-CC3516-2M**

- 2M
- Format 2/3"
- f=35.0 mm

- [F1.6 - 16](#)

6. [2-Megapixel Lenses, compact](#)

**[FL-CC5028-2M](#)**

- [2M](#)
- [Format 2/3"](#)
- [f=50.0 mm](#)
- [F2.8 - 22](#)

7. [2-Megapixel Lenses, compact](#)

**[FL-CC7528-2M](#)**

- [2M](#)
- [Format 2/3"](#)
- [f=75.0 mm](#)
- [F2.8 - 32](#)

8. [2-Megapixel Lenses, compact](#)

**[C99202](#)**

- [2M](#)

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