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2 Megapixel Lenses, (A) short M.O.D

The new lenses following customer's requests now consistently have a 2/3" format, expanding the line-up next to the existing and very successful 2 Megapixel series. With the new lens design, all values are again

improved, so the lenses are ideal for a wide range of applications.

- **Bright images from the center to the edges:** Degradation of light transmission at the periphery has been kept to an absolute minimum enabling the new lenses to reproduce bright, high resolution images from the center to the periphery.
- **High Resolution and High Contrast even at the periphery:** Minimal degradation of resolution and contrast right through to the periphery. Therefore, even images right on the periphery are suitable for measurement and inspections.
- **Shortened MOD (Minimum Objective Distance):** Thanks to the newly developed optics, MODs have been shortened to 0.1m (except FL-CC5024A-2M), enabling further close-up imaging without the need for distance rings.
- **Low distortion:** Troublesome distortion for measurement and recognition applications has been reduced (0.02% to max. 0.56%).

1. 2Megaapixel Lenses, (A) short M.O.D

FL-CC0614A-2M

- 2M
- Format 2/3"
- f=6.0 mm
- F1.4 - 16

2. 2Megaapixel Lenses, (A) short M.O.D

FL-CC0814A-2M

- 2M
- Format 2/3"
- f=8.0 mm
- F1.4 - 16

3. 2Megaapixel Lenses, (A) short M.O.D

FL-CC1214A-2M

- 2M
- Format 2/3"
- f=12.0 mm
- F1.4 - 16

4. 2Megaapixel Lenses, (A) short M.O.D

FL-CC1614A-2M

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

5. 2Megaapixel Lenses, (A) short M.O.D

FL-CC2514A-2M

- 2M

- [Format 2/3"](#)
- [f=25.0 mm](#)
- [F1.4 - 16](#)

6. [2 Megapixel Lenses, \(A\) short M.O.D](#)

[FL-CC5024A-2M](#)

- [2M](#)
- [Format 2/3"](#)
- [f=50.0 mm](#)
- [F2.4 - 22](#)

7. [2 Megapixel Lenses, \(A\) short M.O.D](#)

[C99201](#)

- [2M](#)

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