

## 5MP FL Series



Applications:

- Pattern Recognition
- Gauging
- Defect Detection
- Component Positioning
- Inspection

FL-CC1614-2M peripheral light intensity



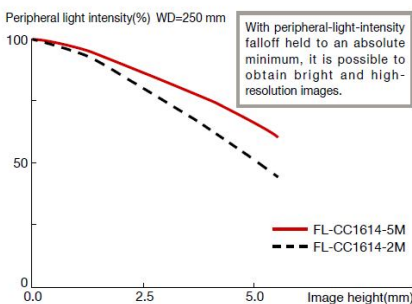
In past mega-pixel lenses, a certain amount of light-intensity falloff can be seen at the periphery.

FL-CC1614-5M peripheral light intensity



In these lenses for 5 mega-pixel use, we worked to further raise peripheral light intensity.

Peripheral light intensity comparison



**FL-CC0815-5M** **F1.4** **8mm**

- 2/3" Format
- 5 megapixel lens
- High quality optics



**FL-CC1614-5M** **F1.4** **16mm**

- 2/3" Format
- 5 megapixel lens
- High quality optics



**FL-CC2514-5M** **F1.4** **25mm**

- 2/3" Format
- 5 megapixel lens
- High quality optics



**FL-CC5028A-5M02** **F2.8** **50mm**

- 2/3" Format
- 0.15~0.23x magnification
- 5 megapixel lens
- High quality optics



**FL-CC5028A-5M035** **F2.8** **50mm**

- 2/3" Format
- 0.28~0.4x magnification
- 5 megapixel lens
- High quality optics