

JavaScript is not activated: Please activate JavaScript in your Browser to use this website without restrictions.

This website may place cookies on your computer to help us improve your personal user experience. Please read our [privacy policy](#) to learn more about cookies. [Accept Cookies](#)

RICOH IMAGING
Product ID: 101111 (Type: Unknown)

English

- [Deutsch](#)
- [English](#)
- [Francais](#)
- [Italiano](#)

[txt_search_go](#)

- [Products](#)
 - [Lenses](#)
 - [Accessories](#)
 - [Work Assistance Camera System](#)
 - [Lens Selector](#)
 - [Product Search](#)
 - [Product Comparison](#)

[Close](#)
- [Support](#)
 - [Download](#)
 - [Technical Information](#)
 - [Newsletter](#)

[Close](#)
- [About us](#)
 - [About us](#)
 - [News](#)
 - [Contact](#)

[Close](#)

1. [Home](#)
2. >[Products](#)
3. >[Lenses](#)
4. >[Line Scan Lenses](#)

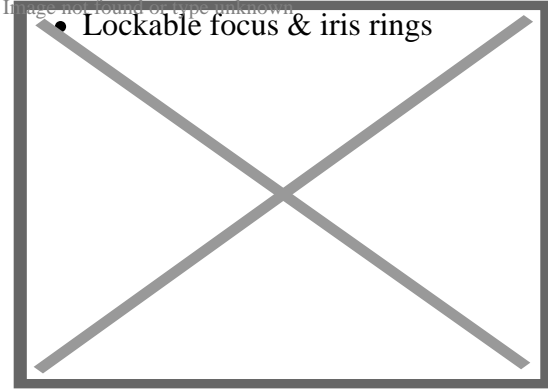
[Back](#) [Print page](#) [Save page as PDF](#)

Line Scan Lenses

Even, high definition optical characteristics across the entire image (including the periphery). With a design optimized for FA close-up shooting, this lens is suitable for sensors up to 45 mm.

Used for inspection of steel, pulp, fibre/textile, printing, film and other flat materials and Web appearance testing equipment.

- High resolution, high contrast
- Suitable for sensors up to 45 mm
- Abundant Light Distribution
- Minimal distortion
- Available in F-mount
- Lockable focus & iris rings



Working distance

The working distance is the distance between the object and front end of the lens.

For more information please click the [link](#).

1. [Line Scan Lenses](#)

[FL-YFL3528](#)

- [8K](#)
- [Format 45 mm](#)
- [f=35.0 mm](#)
- [F2.8 - 22](#)

2. [Line Scan Lenses](#)

[FL-YFL5028](#)

- [8K](#)
- [Format 45 mm](#)
- [f=50.0 mm](#)
- [F2.8 - 22](#)

[to top](#)

- [Imprint](#)
- [AGB](#)
- [Privacy Policy](#)
- [Warranty](#)

Image not found or type unknown

