





An optical system that employs optical-grade quartz glass for imaging in the

near-ultraviolet region. This lens is optimized for application in the inspection of minute surfaces. Used for detection of counterfeit banknotes; falsified documents and credit cards, surface inspection of circuit boards for soldering defects.

- High performance quartz glass, enabling the capture of sharp images in the near-ultraviolet region
- Extended wavelength range (230 nm to 800 nm), with peak performance at 365 nm
- Compact design, ideal for integration into machine vision systems
- Optimised for use with band pass filters and UV illumination to provide falsified documents detection

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

1. [UV Lenses](#) Image broken or type unknown

[FL-BC2528-VGUV](#)

- [VGA](#)
- [Format 1" \(1.1"\)](#)
- [f=25.0 mm](#)
- [F2.8 - 16](#)

2. [UV Lenses](#) Image broken or type unknown

[FL-BC7838-VGUV](#)

- [VGA](#)
- [Format 1" \(1.1"\)](#)
- [f=78.0 mm](#)
- [F3.8 - 16](#)

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