



CoaXPress®

BL-GM9K12X4

MACHINE VISION CAMERA



Product features

- High speed and high sensitivity monochrome TDI line scan camera
- Horizontal resolution: 9072 pixels
- Two photosensitive bands: 256 stages and 32 stages respectively
- CXP-12 up to 529kHz with 4Lane connection
- Lens Mount : M58 / F / M72
- CoaXPress1.1, CXP-12×4Lane Model

○ Dimensions

*Provisional specification

[illegible][illegible]

Figure 1 is a line graph titled "Spectral response". The y-axis is labeled "QE x FF (%)" and ranges from 0 to 90 in increments of 10. The x-axis is labeled "Wavelength (nm)" and ranges from 200 to 1100 in increments of 100. The graph shows a blue line representing the spectral response. The curve starts at approximately 30% at 200 nm, rises to a peak of about 85% at 550 nm, and then gradually decreases to near 0% at 1100 nm.