

XGS 9400

CMOS 9.4 MP

XGS 9400 1 9.4 MP (3072 x 3072) CMOS 1:1 90 / 29 x 29 mm² 2 XGS 9400 / XGS 1 XGS 9400 163 LGA

- Advanced 3.2 μm global shutter pixel
- Energy efficient design
- Compact package
- Available speed grades
- High resolution with high image quality and uniformity
- Reduced power and thermal footprints
- Compatible with 29 x 29 mm² camera design
- Match to key computer interfaces and application requirements
- Image capture
- Industrial cameras and systems
- Machine Vision camera
- Inspection system (food, bottles, recycling labels, etc.)
- Security cameras and systems
- Microscopy

	Pricing (\$/Unit)	Compliance	Status	Type	Megapixels	Frame Rate (fps)	Optical Format	Shutter Type	Pixel Size (μm)	Output Interface	Color	Package Type
NOIX1SE9400B-LTI			Active	CMOS	9.4	90	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Bayer Color	CLGA-163
NOIX1SE9400B-LTI1			Active	CMOS	9.4	90	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Bayer Color	CLGA-163
NOIX1SN9400B-LTI			Active	CMOS	9.4	90	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Mono	CLGA-163
NOIX1SN9400B-LTI1			Active	CMOS	9.4	90	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Mono	CLGA-163
NOIX2SE9400B-LTI			Active	CMOS	9.4	56	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Bayer Color	CLGA-163
NOIX2SE9400B-LTI1			Active	CMOS	9.4	56	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Bayer Color	CLGA-163
NOIX2SN9400B-LTI			Active	CMOS	9.4	56	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Mono	CLGA-163
NOIX2SN9400B-LTI1			Active	CMOS	9.4	56	1 inch	Global Shutter	3.2 x 3.2	HiSPi™	Mono	CLGA-163