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ВИДЕОКАМЕРЫ И ВИДЕОСЕНСОРЫ

Технические характеристики

Industrial cameras

	EXG50	2592 × 1944 px	Aptina MT9P031	1/2.5" progressive scan CMOS, rolling shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	EXG50c	2592 × 1944 px	Aptina MT9P031	1/2.5" progressive scan CMOS, rolling shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	HXC13	1280 × 1024 px	Cypress Lupa-1300-2	1.4" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard MDR26	Mono
	HXC20	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	HXC20NIR	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono NIR
	HXC20c	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	HXC40	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono

	HXC40NI R	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono NIR
	HXC40c	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	HXG20	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	HXG20N IR	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono NIR
	HXG20c	2048 × 1088 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	HXG40	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	HXG40N IR	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono NIR

	HXG40c	2048 × 2048 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXC- 120C	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC- 120M	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	LXC- 200C	5120 × 3840 px	ams (CMOSIS) CMV20000	35 mm progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC- 200M	5120 × 3840 px	ams (CMOSIS) CMV20000	35 mm progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	LXC-20C	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC- 20M	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Camera Link® Full, connector: 2 x Standard SDR26 (Mini CL)	Mono

	LXC-250C	5120 × 5120 px	ON Semiconductor PYTHON 25K	APS-H progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC-250M	5120 × 5120 px	ON Semiconductor PYTHON 25K	APS-H progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	LXC-40C	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC-40M	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	LXC-500C	7920 × 6004 px	ams (CMOSIS) CMV50000	35 mm progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Raw Bayer
	LXC-500M	7920 × 6004 px	ams (CMOSIS) CMV50000	35 mm progressive scan CMOS, global shutter	Camera Link [®] Full, connector: 2 x Standard SDR26 (Mini CL)	Mono
	LXG-120C	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mb/s/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer

	LXG-120M	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-120M.3D	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-120M.P	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-120M.PS	4096 × 3072 px	ams (CMOSIS) CMV12000	APS-C progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-200C	5120 × 3840 px	ams (CMOSIS) CMV20000	35 mm progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-200M	5120 × 3840 px	ams (CMOSIS) CMV20000	35 mm progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-200M.P	5120 × 3840 px	ams (CMOSIS) CMV20000	35 mm progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	LXG-20C	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-20C.P	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-20M	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-20M.3D	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-20M.PS	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-20NIR	2048 × 1088 px	ams (CMOSIS) CMV2000 V3	2/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono NIR
	LXG-250C	5120 × 5120 px	ON Semiconductor PYTHON 25K	APS-H progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer

	LXG-250M	5120 × 5120 px	ON Semiconductor PYTHON 25K	APS-H progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-40C	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-40M	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-40M.P	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	LXG-40NIR	2048 × 2048 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono NIR
	LXG-500C	7920 × 6004 px	ams (CMOSIS) CMV50000	35 mm progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-500M	7920 × 6004 px	ams (CMOSIS) CMV50000	35 mm progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono

	LXG-80C	3360 × 2496 px	ams (CMOSIS) CMV8000	4/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	LXG-80M	3360 × 2496 px	ams (CMOSIS) CMV8000	4/3" progressive scan CMOS, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	MXG02	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45)	Mono
	MXG02c	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXG12	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45)	Mono
	MXG12c	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXG20	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45)	Mono

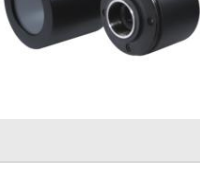
	MXG20c	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXGC03	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	Mono
	MXGC03C	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXGC20	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	Mono
	MXGC20c	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXGC40	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	Mono
	MXGC40.2	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45)	Mono

	MXGC40c	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s, Fast Ethernet, Transfer Rate 100 Mb/s, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXGC40c.2	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s, Fast Ethernet, Transfer Rate 100 Mb/s, Connector: 8P8C Modular Jack (RJ45)	RGB YUV Mono
	MXU02	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s, Connector: USB 3.0 Micro B	Mono
	MXU02c	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s, Connector: USB 3.0 Micro B	RGB YUV Mono
	MXU12	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s, Connector: USB 3.0 Micro B	Mono
	MXU12c	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s, Connector: USB 3.0 Micro B	RGB YUV Mono
	MXU20	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s, Connector: USB 3.0 Micro B	Mono

	MXU20c	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	RGB YUV Mono
	MXUC20	2044 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	MXUC20c	2044 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	RGB YUV Mono
	MXUC40.2	2044 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	MXUC40c.2	2044 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	RGB YUV Mono
	PXU-120M.Q	4248 × 2832 px	Sony ICX834AL	1" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	PXU-60M.Q	2752 × 2200 px	Sony ICX694AL	1" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono

	SXG10	1024 × 1024 px	ON Semiconductor KAI-01050	1.2" progressive scan CCD, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	SXG20	1600 × 1200 px	ON Semiconductor KAI-02050	2/3" progressive scan CCD, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	SXG21	1920 × 1080 px	ON Semiconductor KAI-02150	2/3" progressive scan CCD, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	SXG40	2336 × 1752 px	ON Semiconductor KAI-04050	1" progressive scan CCD, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	SXG80	3296 × 2472 px	ON Semiconductor KAI-08050	4/3" progressive scan CCD, global shutter	Dual Gigabit Ethernet, Transfer rate 2000 Mbits/sec, Connector: 2 x 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG02	656 × 494 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG02c	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono

	TXG03	656 × 494 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG03- I7	656 × 494 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	Mono
	TXG03-P	656 × 494 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG03c	656 × 490 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG03c- I7	656 × 490 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	RGB YUV Mono
	TXG03c m3	656 × 490 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG03m 3	656 × 494 px	Sony ICX424	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	TXG04	656 × 494 px	Sony ICX414	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG04c	656 × 490 px	Sony ICX414	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG04v2	656 × 494 px	Sony ICX414	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG06	776 × 582 px	Sony ICX415	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG06c	776 × 578 px	Sony ICX415	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG08	1032 × 776 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG08-I7	1032 × 776 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	Mono

	TXG08-P	1032 × 776 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG08c	1032 × 772 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG08c-I7	1032 × 772 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	RGB YUV Mono
	TXG08c-P	1032 × 772 px	Sony ICX204	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG12	1296 × 966 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG12c	1296 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG13	1392 × 1040 px	Sony ICX267	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	TXG13-I7	1392 × 1040 px	Sony ICX267	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	Mono
	TXG13-P	1392 × 1040 px	Sony ICX267	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG13c	1384 × 1036 px	Sony ICX267	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG13m3	1392 × 1040 px	Sony ICX267	1.2" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG14	1392 × 1040 px	Sony ICX285	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG14NIR	1392 × 1040 px	Sony ICX285	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono NIR
	TXG14c	1384 × 1036 px	Sony ICX285	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono

	TXG14cf	1384 × 1036 px	Sony ICX285	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG14f	1392 × 1040 px	Sony ICX285	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG20	1624 × 1236 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG20-I7	1624 × 1236 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	Mono
	TXG20-P	1624 × 1236 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG20c	1624 × 1232 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG20c-I7	1624 × 1232 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	RGB YUV Mono

	TXG20c-P	1624 × 1232 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG20c-m3	1624 × 1232 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	TXG20m-3	1624 × 1236 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG50	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG50-I7	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: M12 / 8 pins, screwable type	Mono
	TXG50-P	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	TXG50c	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB

	TXG50c-I7	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Connector: M12 / 8 pins, screwable type	RGB
	TXG50c-P	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB
	TXG50m-3	2448 × 2050 px	Sony ICX625	2/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-02C	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-02M	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-124C	4096 × 3000 px	Sony IMX304	1.1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-124M	4096 × 3000 px	Sony IMX304	1.1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	VCXG-13C	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-13M	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-23C	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-23M	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-24C	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-24M	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-25C	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbts/sec, Fast Ethernet, Transfer Rate 100 Mbts/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB

	VCXG-25M	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-32C	2048 × 1536 px	Sony IMX265	1/1.8" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-32M	2048 × 1536 px	Sony IMX265	1/1.8" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-51C	2448 × 2048 px	Sony IMX264	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-51M	2448 × 2048 px	Sony IMX264	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VCXG-53C	2592 × 2048 px	ON Semiconductor PYTHON5000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono Raw Bayer RGB
	VCXG-53M	2592 × 2048 px	ON Semiconductor PYTHON5000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	VCXU-02C	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-02M	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-123C	4096 × 3000 px	Sony IMX253	1.1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-123M	4096 × 3000 px	Sony IMX253	1.1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-13C	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-13M	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-23C	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB

	VCXU-23M	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-24C	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-24M	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-25C	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-25M	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-31C	2448 × 2048 px	Sony IMX252	1/1.8" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-31M	2448 × 2048 px	Sony IMX252	1/1.8" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono

	VCXU-32C	2048 × 1536 px	Sony IMX265	1/1.8" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-32M	2048 × 1536 px	Sony IMX265	1/1.8" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-50C	2448 × 2048 px	Sony IMX250	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-50M	2448 × 2048 px	Sony IMX250	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-51C	2448 × 2048 px	Sony IMX264	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB
	VCXU-51M	2448 × 2048 px	Sony IMX264	2/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VCXU-53C	2592 × 2048 px	ON Semiconductor PYTHON5000	1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono Raw Bayer RGB

	VCXU-53M	2592 × 2048 px	ON Semiconductor PYTHON5000	1" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	Mono
	VEXG-02C	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	VEXG-02M	640 × 480 px	ON Semiconductor PYTHON300	1/4" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VEXG-13C	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	VEXG-13M	1280 × 1024 px	ON Semiconductor PYTHON1300	1/2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VEXG-25C	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Raw Bayer
	VEXG-25M	1920 × 1200 px	ON Semiconductor PYTHON2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono

	VEXU-24C	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	Raw Bayer
	VEXU-24M	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	Mono
	VLG-02C	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-02C.I	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-02M	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-02M.I	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-03C	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono

	VLG-03M	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-12C	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-12C.I	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-12M	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-12M.I	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-20C	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-20C.I	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono

	VLG-20M	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-20M.I	1624 × 1228 px	Sony ICX274	1/1.8" progressive scan CCD, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-22C	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-22C.I	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-22M	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-22M.I	2040 × 1084 px	ams (CMOSIS) CMV2000	2/3" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-23C	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mb/s/sec, Fast Ethernet, Transfer Rate 100 Mb/s/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono

	VLG-23C.I	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-23M	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-23M.I	1920 × 1200 px	Sony IMX174	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-24C	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-24M	1920 × 1200 px	Sony IMX249	1/1.2" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-40C	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono
	VLG-40C.2	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	RGB YUV Mono

	VLG-40C.2.I	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-40C.I	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	RGB YUV Mono
	VLG-40M	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-40M.2	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: 8P8C Modular Jack (RJ45), screwable type	Mono
	VLG-40M.2.I	2040 × 2044 px	ams (CMOSIS) CMV4000 V3	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLG-40M.I	2040 × 2044 px	ams (CMOSIS) CMV4000	1" progressive scan CMOS, global shutter	Gigabit Ethernet, Transfer rate 1000 Mbits/sec, Fast Ethernet, Transfer Rate 100 Mbits/sec, Connector: SACC-CI-M12FS-8CON-L180-10G	Mono
	VLU-02C	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mbits/sec, Connector: USB 3.0 Micro B	RGB YUV Mono

	VLU-02M	656 × 490 px	Sony ICX618	1/4" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	Mono
	VLU-03C	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	RGB YUV Mono
	VLU-03M	640 × 480 px	ams (CMOSIS) CMV300	1/3" progressive scan CMOS, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	Mono
	VLU-12C	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	RGB YUV Mono
	VLU-12M	1288 × 960 px	Sony ICX445	1/3" progressive scan CCD, global shutter	USB 3.0, Transfer Rate 5000 Mb/s/sec, Connector: USB 3.0 Micro B	Mono

Vision sensors

	VS ID100M03W10 RP	752 × 480 px	barcode matrix code	-	-	integrated, LED white	-	10 mm
	VS ID105M03I10R P	752 × 480 px	barcode matrix code	-	-	integrated, LED infrared (860 nm)	-	10 mm

	VS ID100M03W16 RP	752 × 480 px	barcode matrix code	-	-	integrated, LED white	-	16 mm
	VS ID110M03W10 EP	752 × 480 px	barcode matrix code text	part location on text line	-	integrated, LED white	contour comparison	10 mm
	VS ID510M03W12 IP	752 × 480 px	barcode matrix code text	part location on text line	-	integrated, LED white	contour comparison	12 mm
	VS ID110M03I10E P	752 × 480 px	barcode matrix code text	part location on text line	-	integrated, LED infrared (860 nm)	contour comparison	10 mm
	VS ID110M03I10R P	752 × 480 px	barcode matrix code text	part location on text line	-	integrated, LED infrared (860 nm)	contour comparison	10 mm
	VS ID510M03I12I P	752 × 480 px	barcode matrix code text	part location on text line	-	integrated, LED infrared (860 nm)	contour comparison	12 mm
	VS XF105M03I10 EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part	dist anc e circl e angl e cou nt edg es poin t posi	integrated, LED infrared (860 nm)	contour comparison count contour points brightness contrast area size count areas pattern comparison	10 mm

				location on text line	tion edge char acteri stics			
	VS XF105M03I16 EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acteri stics	integrated, LED infrared (860 nm)	contour comparison count contour points brightness contrast area size count areas pattern comparison	16 mm
	VS XF105M03W1 0EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acteri stics	integrated, LED white	contour comparison count contour points brightness contrast area size count areas pattern comparison	10 mm
	VS XF205M03I10 EP	752 × 480 px	barcode matrix code text	part location on contour s part location on	dist anc e circl e angl e cou	integrated, LED infrared (860 nm)	contour comparison count contour points brightness contrast area size	10 mm

				edges part location on circle part location on text line	nt edg es poin t posi tion edg e char acte risti cs		count areas pattern comparison	
	VS XF205M03W1 0EP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	contour comparison count contour points brightness contrast area size count areas pattern comparison	10 mm
	VS XF205M03W1 6EP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	contour comparison count contour points brightness contrast area size count areas pattern comparison	16 mm

	VS CS100M03W1 0EP	752 × 480 px	-	part location on contour s	dist anc e circl e	integrated, LED white	count contour points contour comparison brightness	10 mm
	VS CS100M03W1 6EP	752 × 480 px	-	part location on contour s	dist anc e circl e	integrated, LED white	count contour points contour comparison brightness	16 mm
	VS CS100M03I10 EP	752 × 480 px	-	part location on contour s	dist anc e circl e	integrated, LED infrared (860 nm)	count contour points contour comparison brightness	10 mm
	VS CS100M03I16 EP	752 × 480 px	-	part location on contour s	dist anc e circl e	integrated, LED infrared (860 nm)	count contour points contour comparison brightness	16 mm
	VS XF100M03W1 0EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm
	VS XF100M03W1 0RP	752 × 480 px	-	part location on contour s part location	dist anc e circl e angl e	integrated, LED white	count contour points contour comparison brightness contrast	10 mm

				on edges part location on circle part location on text line	cou nt edg es poin t posi tion edg e char acte risti cs		area size count areas pattern comparison	
	VS XF700M03W1 2IP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	12 mm
	VS XF100M03W1 6EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm

	VS XF100M03W1 6RP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm
	VS XF700M03W1 6IP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm
	VS XF100M03I10 EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm

				line	char acte risti cs			
	VS XF100M03I10 RP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm
	VS XF100M03I16 RP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm
	VS XF700M03I12I P	752 × 480 px	-	part location on contour s part location on edges part location	dist anc e circl e angl e cou nt edg es	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern	12 mm

				on circle part location on text line	poin t posi tion edge char acteri stics		comparison	
	VS XF200M03W1 0EP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acteri stics	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm
	VS XF200M03W1 0RP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acteri stics	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm

	VS XF800M03W1 2IP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	12 mm
	VS XF200M03W1 6EP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm
	VS XF800M03W1 6IP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	integrated, LED white	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm

				line	char acte risti cs			
	VS XF200M03I10 EP	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	10 mm
	VS XF800M03I12I P	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	12 mm
	VS XF800M03I16I P	752 × 480 px	barcode matrix code text	part location on contour s part location on edges part location	dist anc e circl e angl e cou nt edg es	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern	16 mm

				on circle part location on text line	point position edge characteristics		comparison	
	VS XC100C03X00 EP	640 × 480 px	-	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification color positioning	C- mount
	VS XC100C03X00 RP	640 × 480 px	-	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification color positioning	C- mount

	VS XC100M03X00 EP	640 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC100M03X00 RP	640 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC700C03X00 IP	640 × 480 px	-	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison color identification color positioning	C- mount

				line	char acte risti cs			
	VS XC700M03X00 IP	640 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC100C12X00 EP	1280 × 960 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification color positioning	C- mount
	VS XC100C12X00 RP	1280 × 960 px	-	part location on contour s part location on edges part location	dist anc e circl e angl e cou nt edg es	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification	C- mount

				on circle part location on text line	poin t posi tion edge char acteri stics		color positioning	
	VS XC100M12X00 EP	1280 × 960 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edge char acteri stics	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC100M12X00 RP	1280 × 960 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edge char acteri stics	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

	VS XC700C12X00 IP	1280 × 960 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison color identification color positioning	C- mount
	VS XC700M12X00 IP	1280 × 960 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC100M20X00 EP	1600 × 1200 px	-	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

				line	char acte risti cs			
	VS XC100M20X00 RP	1600 × 1200 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC700M20X00 IP	1600 × 1200 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC200C03X00 RP	640 × 480 px	barcode matrix code text	part location on contour s part location on edges part location	dist anc e circl e angl e cou nt edg es	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification	C- mount

				on circle part location on text line	point position edge characteristics		color positioning	
	VS XC200C12X00 RP	1280 × 960 px	barcode matrix code text	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	direct connection (integrated flash controller)	count contour points contour comparison area size count areas pattern comparison color identification color positioning	C- mount
	VS XC200M03X00 EP	640 × 480 px	barcode matrix code text	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

	VS XC200M03X00 RP	640 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC800C03X00 IP	640 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison color identification color positioning	C- mount
	VS XC800M03X00 IP	640 × 480 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

				line	char acte risti cs			
	VS XC200M12X00 EP	1280 × 960 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC200M12X00 RP	1280 × 960 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC800C12X00 IP	1280 × 960 px	barcode matrix code text	part location on contour s part location on edges part location	dist anc e circl e angl e cou nt edg es	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

				on circle part location on text line	point position edge characteristics		color identification color positioning	
	VS XC800M12X00 IP	1280 × 960 px	barcode matrix code text	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC200M20X00 EP	1600 × 1200 px	barcode matrix code text	part location on contours part location on edges part location on circle part location on text line	distance circle angle count edges point position edge characteristics	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount

	VS XC200M20X00 RP	1600 × 1200 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	direct connection (integrated flash controller)	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XC800M20X00 IP	1600 × 1200 px	barcode matrix code text	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	external, available as accessory	count contour points contour comparison brightness contrast area size count areas pattern comparison	C- mount
	VS XF100M03I16 EP	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text	dist anc e circl e angl e cou nt edg es poin t posi tion edg e	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	16 mm

				line	char acte risti cs			
	VS XF700M03I16I P	752 × 480 px	-	part location on contour s part location on edges part location on circle part location on text line	dist anc e circl e angl e cou nt edg es poin t posi tion edg e char acte risti cs	integrated, LED infrared (860 nm)	count contour points contour comparison brightness contrast area size count areas pattern comparison	

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
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Иваново (4932)77-34-06
Ижевск (3412)26-03-58
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Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
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Симферополь (3652)67-13-56
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Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Сургут (3462)77-98-35
Тверь (4822)63-31-35
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Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93