

5241VSE-C D/N



Specification

Sensor manufacturer and type	e2v EV76C560ACT
Sensor type	CMOS color sensor
Shutter types	Electronic global and rolling shutter
Resolution	1280 x 1024 pixel (1.3 Megapixel)
Optical sensor class	1/1.8 inch
Pixel size and geometry	5.3 µm, square
Frame rate	max. 25 fps (depending on streaming profile)
Exposure time range	0.001-0.125 s
Video streaming	Multi-stream MJPEG and H.264
Lens mount	CS mount
Lens	DC iris
Power supply	12-24 V DC, Ethernet (100BASE-T) with PoE (Power over Ethernet)
Interface connector	RJ45
I/O connector	6-pin socket strip
Analog video output	Mini jack Ø 2.5 mm
Memory	Camera with 32 GB microSD memory
Weight	129 g
Dimensions	34 x 44 x 68 mm
Temperature range	-5°C to + 50°C
Power consumption	max. 3.6 W
Optional	Day/Night version with moveable IR filter

