

IP CAMERAS & NVRs



[IP CAMERA APTI-13D2-2812 - 960p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.3 Mpx ; Resolution: 1280x960 - 960p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ;



[IP CAMERA APTI-24D2-2812 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 20 m ;



[IP VANDALPROOF CAMERA APTI-13V2-2812 - 960p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.3 Mpx ; Resolution: 1280x960 - 960p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ;



[IP VANDALPROOF CAMERA APTI-24V2-2812 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 20 m ;



[IP CAMERA APTI-24D2-2812B - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 20 m ;



[IP CAMERA APTI-14D2-2812B - 1.3 Mpx 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.4 Mpx ; Resolution: 1280 x 960 - 1.3 Mpx ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 30 m ;



[IP VANDALPROOF CAMERA APTI-14V3-2812 - 960p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.37 Mpx ; Resolution: 1280x960 - 960p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 30 m ;

[IP VANDALPROOF CAMERA APTI-14V3-2812W - 960p 2.8 ... 12 mm](#)



Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.4 Mpx ; Resolution: 1280x960 - 960p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 30 m ;



[IP VANDALPROOF CAMERA APTI-14V3-2812B - 960p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.4 Mpx ; Resolution: 1280x960 - 960p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 30 m ;



[IP VANDALPROOF CAMERA APTI-24V3-2812 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920x1080 - 1080p, 1280x720 - 720p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 30 m ;



[IP VANDALPROOF CAMERA APTI-24V3-2812W - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920x1080 - 1080p, 1280x720 - 720p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 30 m ;



[IP VANDALPROOF CAMERA M5-V212/3 - 5.0 Mpx, 1920p 2.8 ... 12 mm](#)

Sensor: 1/2.5 " Progressive Scan Aptina CMOS ; Matrix size: 5.0 Mpx ; Resolution: 2592 x 1920 - 5.0 Mpx, 1920p, 2048 x 1536 - 3.0 Mpx, 1920 x 1080 - 1080p ; View angle: 91 ° ... 27 ° ; Range of IR illumination: 30 m ;



[IP CAMERA GEMINI-612D-13 - 720p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS ; Matrix size: 1.4 Mpx ; Resolution: 1280 x 720 - 720p ; View angle: 82 ° ... 23 ° ; Range of IR illumination: 15 m ;



[IP CAMERA GEMINI-622D-13 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 15 m ;



[IP CAMERA GEMINI-622D-13P - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.9 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 88 ° ... 25 ° ; Range of IR illumination: 15 m ; Power supply: PoE (802.3af) ;

[IP VANDALPROOF CAMERA GEMINI-612D-16 - 720p 2.8 ... 12 mm](#)



Sensor: 1/3 " Sony CMOS ; Matrix size: 1.4 Mpx ; Resolution: 1280 x 720 - 720p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 15 m ;



[IP VANDALPROOF CAMERA GEMINI-622D-16 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.9 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 88 ° ... 25 ° ; Range of IR illumination: 15 m ;



[IP VANDALPROOF CAMERA GEMINI-622D-19MP - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 15 m ; Power supply: PoE (802.3af) 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4131IR - 960p 2.8 ... 12 mm](#)

Sensor: 1/3 " APTINA CMOS ; Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 960p, 1280 x 720 - 720p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP3130AIR-V - 1.3 Mpx 2.8 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Aptina CMOS ; Digital Image Processor: DSP AMBARELLA ; Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 1.3 Mpx ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP3200AIR-V - 1080p 2.8 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Aptina CMOS ; Digital Image Processor: DSP AMBARELLA ; Matrix size: 2.1 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP3300AIR-V - 3 Mpx 2.8 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Aptina CMOS ; Digital Image Processor: DSP AMBARELLA ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 - 3 Mpx 1920 x 1080 ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;

[IP VANDALPROOF CAMERA BCS-IPC-HDBW3110 - 720p 2.8 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Sony CMOS ; Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 1.3 Mpx ; View angle: 81 ° ... 23 ° ; Range of IR



illumination: 20 m ; Memory card slot: Micro SD memory cards up to 32GB support (possible local recording) ; Power supply: PoE (802.3af) 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4200AIR - 1080p 2.7 ... 12 mm](#)

Digital Image Processor: DSP AMBARELLA ; Sensor: 1/2.8 " Progressive Scan Exmor CMOS ; Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p, 1280 x 720 - 720p ; View angle: 92 ° ... 26 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4100AIR-S 2.7 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan CMOS ; Matrix size: 1.0 Mpx ; Resolution: 1280 x 720 - 720p ; View angle: 95 ° ... 32 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4200AIR-S - 1080p 2.7 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Exmor CMOS ; Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 ; View angle: 95 ° ... 32 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4300AIR-S - 3 Mpx 2.7 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Exmor CMOS ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 - 3 Mpx ; View angle: 83 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4300AIR - 3 Mpx 2.7 ... 12 mm](#)

Sensor: 1/2.8 " Progressive Scan Exmor CMOS ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 - 3 Mpx ; View angle: 75 ° ... 24 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP5200IR - 1080p 3 ... 9 mm](#)

Sensor: 1/3 " Progressive Scan Exmor CMOS ; Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p, 1280 x 720 - 720p ; Lens: AutoFocus, AutoIris, Motozoom ; View angle: 77 ° ... 30 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4300IR - 3.0 Mpx, 1536p 3.3 ... 12 mm](#)

Sensor: 1/2.8 " SONY progressive scan Exmor CMOS ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 - 3.0 Mpx, 1920 x 1080 - 1080p ; View angle: 80 ° ... 26 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP4301IR - 3.0 Mpx, 1536p 3.3 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Exmor CMOS ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 - 3.0 Mpx, 1920 x 1080 - 1080p ; View angle: 72 ° ... 23 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP8301IR-I - 3.0 Mpx, 1536p 2.7 ... 12 mm](#)

Sensor: 1/3 " Progressive Scan Aptina CMOS ; Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 ; View angle: 83 ° ... 23 ° ; Range of IR illumination: 30 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP VANDALPROOF CAMERA BCS-DMIP5500AIR - 5 Mpx 4 ... 9 mm](#)

Sensor: 1/2.5 " APTINA CMOS ; Matrix size: 5.0 Mpx ; Resolution: 2560 x 1920 ; View angle: 71 ° ... 35 ° ; Range of IR illumination: 20 m ; Power supply: PoE (802.3af), 12 V DC ;



[IP CAMERA APTI-14C6-2812 - 1.3 Mpx 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.4 Mpx ; Resolution: 1280x960 - 1.3 Mpx ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 60 m ;



[IP CAMERA APTI-25C6-2812 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920x1080 - 1080p, 1280x720 - 720p, ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 60 m ;



[IP CAMERA APTI-14C6-2812W - 1.4 Mpx 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS IMX238 ; Matrix size: 1.4 Mpx ; Resolution: 1280 x 1024 - 1.4 Mpx ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 60 m ;



[IP CAMERA APTI-24C6-2812W - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS IMX222 ; Matrix size: 2.4 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 60 m ;



[IP CAMERA M5-212/60 - 5.0 Mpx, 1920p 2.8 ... 12 mm](#)

Sensor: 1/2.5 " Progressive Scan Aptina CMOS ; Matrix size: 5.0 Mpx ; Resolution: 2592 x 1920 - 5.0 Mpx, 2048 x 1536 - 3.0 Mpx, 1920 x 1080 - 1080p ; View angle: 91 ° ... 27 ° ; Range of IR illumination: 60 m ; Power supply: 12 V DC / 0.65 A ;



[IP CAMERA GEMINI-612-43 - 720p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS ; Matrix size: 1.4 Mpx ; Resolution: 1280x720 - 720p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 50 m ;



[IP CAMERA GEMINI-612-43W - 720p 2.8 ... 12 mm](#)

Sensor: 1/3 " Sony CMOS ; Matrix size: 1.4 Mpx ; Resolution: 1280x720 - 720p ; View angle: 81 ° ... 23 ° ; Range of IR illumination: 50 m ;



[IP CAMERA GEMINI-622-43 - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 50 m ; Alarm inputs / outputs: 1 / 1 (detection zone setting) ;



[IP CAMERA GEMINI-622-43W - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 50 m ; Alarm inputs / outputs: 1 / 1 (detection zone setting) ;



[IP CAMERA GEMINI-622-A43P - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony EXMOR CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 50 m - IR LED matrix ; Alarm inputs / outputs: 2 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC ;



[IP CAMERA GEMINI-622-A43PW - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.8 " Sony EXMOR CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 90 ° ... 26 ° ; Range of IR illumination: 50 m - IR LED matrix ; Alarm inputs / outputs: 2 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC ;



[IP CAMERA GEMINI-622-48P - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.9 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 88 ° ... 25 ° ; Range of IR illumination: 50 m ; Alarm inputs / outputs: 1 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC ;



[IP CAMERA GEMINI-622-48PW - 1080p 2.8 ... 12 mm](#)

Sensor: 1/2.9 " Sony CMOS ; Matrix size: 2.43 Mpx ; Resolution: 1920x1080 - 1080p ; View angle: 88 ° ... 25 ° ; Range of IR illumination: 50 m ; Alarm inputs / outputs: 1 / 1 (detection zone setting) ; Power supply: PoE (802.3af) ;



[IP CAMERA BCS-TIP7200AIR - 1080p 7 ... 22 mm](#)

Sensor: 1/3 " Progressive Scan Sony CMOS ; Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p, 1280 x 960, 1280 x 720 - 720p ; View angle: 44 ° ... 18 ° ; Range of IR illumination: 100 m ; Alarm inputs / outputs: 2 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC ;



[IP CAMERA BCS-TIP7130AIR - 1.3 Mpx 7 ... 22 mm](#)

Sensor: 1/3 " Progressive Scan Sony CMOS ; Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 1.3 Mpx, 1280 x 720 - 720p ; View angle: 34 ° ... 18 ° ; Range of IR illumination: 100 m ; Alarm inputs / outputs: 2 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC ;



[IP CAMERA BCS-IPC-HFW3110 - 1.3 Mpx 8 ... 20 mm](#)

Sensor: 1/3 " Progressive Scan Sony CMOS ; Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 1.3 Mpx ; View angle: 33 ° ... 14 ° ; Range of IR illumination: 50 m ; Alarm inputs / outputs: 2 / 1 (detection zone setting) ; Power supply: PoE (802.3af) 12 V DC 24 V AC ;



[IP SPEED DOME CAMERA OUTDOOR M2-P488/100 ICR - 1080p 4.4 ... 88.8 mm](#)

Matrix size: 2.1 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 63 ° ... 3.5 ° ; Optical zoom: x 20 ; Range of IR illumination: 100 m ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ; Number of presets: 32 ;



[IP SPEED DOME CAMERA OUTDOOR OMEGA-20P10-5 ICR - 1080p 5 ... 50 mm](#)

Sensor: 1/2.7 " OmniVision Low Illumination CMOS ; Digital Image Processor: Texas Instruments DaVinci DM368 ; Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 52 ° ... 5.9 ° ; Optical zoom: x 10 ; Range of IR illumination: 50 m ; Rotation speed (manual control): 0.02 °/s ... 200 °/s (horizontal) 0.02 °/s ... 120 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR OMEGA-20P22-12 ICR - 1080p 3.9 ... 85.5 mm](#)

Sensor: 1/2.7 " OmniVision Low Illumination CMOS ; Digital Image Processor: Texas Instruments DaVinci DM368 ; Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 55 ° ... 3.4 ° ; Optical zoom: x 22 ; Range of IR illumination: 120 m ; Rotation speed (manual control): 0.02 °/s ... 200 °/s (horizontal) 0.02 °/s ... 100 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR LUMENA-12M1-147 ICR - 1080p 4.7 ... 84.6 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 60 ° ... 3.7 ° ; Optical zoom: x 18 ; Range of IR illumination: 140 m ; Rotation speed (manual control): 0.1 °/s ... 200 °/s (horizontal) 0.1 °/s ... 100 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR LUMENA-22M1-157 ICR - 1080p 4.7 ... 84.6 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 54 ° ... 3.2 ° ; Optical zoom: x 18 ; Range of IR illumination: 150 m ; Rotation speed (manual control): 0.1 °/s ... 200 °/s (horizontal) 0.1 °/s ... 100 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP3220 ICR - 1080p 4.7 ... 94 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 58 ° ... 2.9 ° ; Optical zoom: x 20 ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 150 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1212A-W ICR - 1080p 5.1 ... 61.2 mm](#)

Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 57 ° ... 5.2 ° ; Optical zoom: x 12 ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 300 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1212A-WS ICR - 1080p 5.1 ... 61.2 mm](#)

Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 57 ° ... 5.2 ° ; Optical zoom: x 12 ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 300 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1200 - 1080p 3.6 mm](#)

Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 ; View angle: 81 ° ; Digital zoom: x 3 ; Rotation speed (manual control): 100 °/s ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1100 - 1.3 M 3.6 mm](#)

Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 ; View angle: 70 ° ; Digital zoom: x 3 ; Rotation speed (manual control): 100 °/s ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1300 3.0 Mpx 3.6 mm](#)

Matrix size: 3.0 Mpx ; Resolution: 2048 x 1536 ; View angle: 70 ° ; Digital zoom: x 3 ; Rotation speed (manual control): 100 °/s ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP1212A ICR - 1080p 5.1 ... 61.2 mm](#)

Matrix size: 2.0 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 57 ° ... 5.2 ° ; Optical zoom: x 12 ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP4212A ICR - 1080p 5.1 ... 61.2 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; Optical zoom: x 12 ; Range of IR illumination: 100 m ; Rotation speed (manual control): 0.1 °/s ... 300 °/s (horizontal) 0.1 °/s ... 200 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP7118 ICR - 960p 4.7 ... 84.6 mm](#)

Matrix size: 1.3 Mpx ; Resolution: 1280 x 960 - 960p ; View angle: 54 ° ... 3.3 ° ; Optical zoom: x 18 ; Range of IR illumination: 100 m ; Rotation speed (manual control): 0.1 °/s ... 160 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP7220 ICR - 1080p 4.7 ... 94 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 55 ° ... 2.9 ° ; Optical zoom: x 20 ; Range of IR illumination: 100 m ; Rotation speed (manual control): 0.1 °/s ... 160 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP8220 ICR - 1080p 4.7 ... 94 mm](#)

Matrix size: 2 Mpx ; Resolution: 1920 x 1080 - 1080p ; View angle: 61 ° ... 3.4 ° ; Optical zoom: x 20 ; Range of IR illumination: 150 m ; Rotation speed (manual control): 0.1 °/s ... 200 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ;



[IP SPEED DOME CAMERA OUTDOOR BCS-SDIP7320WDR ICR - 3 Mpx, 1536p 4.7 ... 94 mm](#)

Matrix size: 3 Mpx ; Resolution: 2048 x 1536 - 3 Mpx 1920 x 1080 - 1080p ; View angle: 55 ° ... 2.9 ° ; Optical zoom: x 20 ; Range of IR illumination: 100 m ; Rotation speed (manual control): 0.1 °/s ... 160 °/s (horizontal) 0.1 °/s ... 120 °/s (vertical) ;

[IP Network Video Recorders from 4 ch up to 64 Full HD channels support](#)



[IP DVR FLEX-401 4 CHANNELS +HDMI](#)

Supported resolutions: 4 @ 1920 x 1080 px, 4 @ 1280 x 720 px ; Audio support: 4 Channels ; Maximal total frame rate: 100 fps @ 1920 x 1080 px, 100 fps @ 1280 x 720 px ; Supported hard drives: 1 x 4 TB SATA ;



[IP DVR FLEX-88IP 8 CHANNELS +HDMI](#)

Supported resolutions: 8 @ 1280 x 720 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 720p, 200 fps @ 704 x 576 px ; Supported hard drives: 2 x 3 TB SATA ;



[IP DVR FLEX-442 4 CHANNELS +HDMI](#)

Supported resolutions: 4 @ 1920 x 1080 px, 4 @ 1280 x 720 px ; Audio support: 4 Channels ; Maximal total frame rate: 100 fps @ 1920 x 1080 px, 100 fps @ 1280 x 720 px ; Supported hard drives: 2 x 4 TB SATA ;



[IP DVR RC-4100-POE 4 CHANNELS +HDMI +4-PORT POE SWITCH](#)

Supported resolutions: 4 @ 1920 x 1080 px, 4 @ 1280 x 720 px, 4 @ 704 x 576 px ; Audio support: 4 Channels ; Maximal total frame rate: 100 fps @ 1080p, 100 fps @ 720p, 120 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA + 1 x 4 TB eSATA ;

[IP DVR BCS-NVR04015ME-P 4 CHANNELS +HDMI +4-PORT POE SWITCH](#)



Supported resolutions: 4 @ 2560 x 1920 px, 4 @ 2048 x 1536 px, 4 @ 1920 x 1080 px, ; Audio support: 4 Channels ; Maximal total frame rate: 100 fps @ 2560 x 1920 px, 100 fps @ 2048 x 1536 px, 100 fps @ 1920 x 1080 px, ; Supported hard drives: 1 x 4 TB SATA ;

[IP DVR BCS-NVR0408 4 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 4 @ 1920 x 1080 px, 4 @ 1280 x 720 px, 4 @ 720 x 576 px ; Audio support: 4 Channels ; Maximal total frame rate: 100 fps @ 1080p, 100 fps @ 720p, 100 fps @ D1 ; Supported hard drives: 8 x 4 TB SATA 4 x 4 TB eSATA ;

[IP DVR FLEX-842 8 CHANNELS +HDMI](#)



Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 1920 x 1080 px, 200 fps @ 1280 x 720 px ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR FLEX-942 16 CHANNELS +HDMI](#)



Supported resolutions: 9 @ 1920 x 1080 px, 16 @ 1280 x 960 px, 16 @ 1280 x 720 px, ; Audio support: 16 channels ; Maximal total frame rate: 400 fps @ 1280 x 960 px, 400 fps @ 1280 x 720 px, 225 fps @ 1920 x 1080 px ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR SMART-N910 9 CHANNELS +HDMI](#)



Supported resolutions: 9 @ 1920 x 1080 px, 9 @ 1280 x 720 px, 9 @ 704 x 576 px ; Maximal total frame rate: 225 fps @ 1920 x 1080 px, 225 fps @ 1280 x 720 px, 225 fps @ 704 x 576 px ; Supported hard drives: 1 x 4 TB SATA ;

[IP DVR RC-8190IP 8 CHANNELS +HDMI](#)



Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 704 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 192 fps @ 1080p, 480 fps @ 720p, 480 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA + 1 x 4 TB eSATA ;

[TRIBRID DVR HD-CVI/CVBS/IP BCS-CVR08042M +HDMI +eSATA](#)



Standard: HD-CVI / IP / Composite Video (CVBS) ; Maximal total frame rate: HD-CVI / IP / ANALOG : max. 400 fps @ 1920 x 1080 ; Supported resolutions: 8 pcs HD-CVI @ 1080p / IP @ 1080p / Composite Video (CVBS) @ 960H + 8 pcs IP @ 1080p ; Video inputs: 8 pcs BNC (HD-CVI ; Audio inputs: 4 pcs BNC ; Supported hard drives: 4 x 16 TB SATA + 4 x 2 TB eSATA ;

[IP DVR BCS-NVR0801E 8 CHANNELS +HDMI](#)



Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 704 x 576 px ; Audio support: 8 Channels ; Maximal total frame rate: 50 fps @ 1080p, 100 fps @ 720p, 200 fps @ 704 x 576 ; Supported hard drives: 1 x 4 TB SATA ;

[IP DVR BCS-NVR08025M 8 CHANNELS +HDMI](#)

Supported resolutions: 8 @ 2560x1920 px, 8 @ 2048x1536 px, 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 720 x 576 px ; Audio support: 8 channels ;



Maximal total frame rate: 64 fps @ 5 Mpx, 120 fps @ 3 Mpx, 200 fps @ 1080p, 200 fps @ 720p, 200 fps @ 720 x 576 ; Supported hard drives: 2 x 4 TB SATA ;



[IP DVR BCS-NVR08025M-P 8 CHANNELS +HDMI +8-PORT SWITCH POE](#)

Supported resolutions: 8 @ 2560x1920 px, 8 @ 2048x1536 px, 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 720 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 64 fps @ 5 Mpx, 120 fps @ 3 Mpx, 200 fps @ 1080p, 200 fps @ 720p, 200 fps @ 720 x 576 ; Supported hard drives: 2 x 4 TB SATA ;



[IP DVR BCS-NVR08015ME-P 8 CHANNELS +HDMI +4-PORT POE SWITCH](#)

Supported resolutions: 8 @ 2560 x 1920 px, 8 @ 2048 x 1536 px, 8 @ 1920 x 1080 px, ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 2560 x 1920 px, 200 fps @ 2048 x 1536 px, 200 fps @ 1920 x 1080 px, ; Supported hard drives: 1 x 4 TB SATA ;



[IP DVR BCS-NVR08045M 8 CHANNELS +HDMI +eSATA](#)

Supported resolutions: 8 @ 2560x1920 px, 8 @ 2048x1536 px, 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 720 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 5 Mpx, 200 fps @ 3 Mpx, 200 fps @ 1080p, 200 fps @ 720p, 200 fps @ 720 x 576 ; Supported hard drives: 4 x 4 TB SATA ;



[IP DVR BCS-NVR08085M 8 CHANNELS +HDMI +eSATA](#)

Supported resolutions: 8 @ 2560 x 1920 px, 8 @ 2048 x 1536 px, 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, ; Audio support: Audio from cameras ; Maximal total frame rate: 64 fps @ 2560 x 1920 px, 120 fps @ 2048 x 1536 px, 200 fps @ 1080p 200 fps @ 720p 200 fps @ 704 x 576 ; Supported hard drives: 8 x 4 TB SATA + 4 x 3 TB eSATA - HDD Matrix ;



[IP DVR BCS-NVR08045M-P 8 CHANNELS +HDMI +8-PORT SWITCH POE](#)

Supported resolutions: 8 @ 2560 x 1920 px, 8 @ 2048 x 1536 px, 8 @ 1920 x 1080 px, 8 @ 1280 x 720 px, 8 @ 704 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 2560 x 1920 px, 200 fps @ 2048 x 1536 px, 200 fps @ 1920 x 1080 px, 200 fps @ 1280 x 720 px, 200 fps @ 704 x 576 px ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB eSATA - HDD Matrix ;



[IP DVR BCS-NVR08022M-P 8 CHANNELS +HDMI +8-PORT SWITCH POE](#)

Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 960 px, 8 @ 1280 x 720 px, 8 @ 704 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 1920 x 1080 px, 200 fps @ 1280 x 960 px, 200 fps @ 1280 x 720 px, 200 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA ;



[IP DVR BCS-NVR08022M 8 CHANNELS +HDMI](#)

Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 960 px, 8 @ 1280 x 720 px, ; Audio support: Audio from cameras ; Maximal total frame rate: 200 fps @ 1920 x 1080 200 fps @ 1280 x 960 200 fps @ 1280 x 720 ; Supported hard drives: 2 x 4 TB SATA ;



[IP DVR BCS-NVR08042M-P 8 CHANNELS +HDMI +8-PORT SWITCH POE](#)

Supported resolutions: 8 @ 1920 x 1080 px, 8 @ 1280 x 960 px, 8 @ 1280 x 720 px, 8 @ 704 x 576 px ; Audio support: 8 channels ; Maximal total frame rate: 200 fps @ 1920 x 1080 px, 200 fps @ 1280 x 960 px, 200 fps @ 1280 x 720 px, 200 fps @ 704 x 576 px ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB - HDD Matrix ;

[IP DVR SMART-NI640 16 CHANNELS +HDMI](#)



Supported resolutions: 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 704 x 576 px ; Maximal total frame rate: 400 fps @ 1920 x 1080 px, 400 fps @ 1280 x 720 px, 400 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR FLEX-1642 20 CHANNELS +HDMI](#)



Supported resolutions: 4 @ 2048 x 1536 px, 16 @ 1920 x 1080 px, 20 @ 1280 x 960 px, 20 @ 1280 x 720 px, ; Audio support: 20 channels ; Maximal total frame rate: 500 fps @ 1280 x 960 px, 500 fps @ 1280 x 720 px, 400 fps @ 1920 x 1080 px ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR FLEX-1688 20 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 4 @ 2048 x 1536 px, 16 @ 1920 x 1080 px, 20 @ 1280 x 960 px, ; Audio support: 20 channels ; Maximal total frame rate: 500 fps @ 1280 x 960 px, 400 fps @ 1920 x 1080 px, ; Supported hard drives: 8 x 4 TB SATA + 1 x eSATA ;

[IP DVR RC-16190IP 16 CHANNELS +HDMI](#)



Supported resolutions: 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 704 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 192 fps @ 1080p, 480 fps @ 720p, 480 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA + 1 x 4 TB eSATA ;

[IP DVR RC-16190-POE 16 CHANNELS +HDMI +8-PORT SWITCH POE](#)



Supported resolutions: 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 704 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 192 fps @ 1080p, 400 fps @ 720p, 400 fps @ 704 x 576 px ; Supported hard drives: 2 x 4 TB SATA + 1 x 4 TB eSATA ;

[TRIBRID DVR HD-CVI/CVBS/IP BCS-CVR1602-II +HDMI](#)



Standard: IP, HD-CVI, CVBS ; Maximal total frame rate: HD-CVI / IP : 200 fps @ 1920 x 1080 px, 400 fps @ 1280 x 720 px HD-CVI / Composite Video (CVBS) : 400 fps @ 960 x 576 px, 400 fps @ 704 x 576 px, ; Supported resolutions: 14 pcs HD-CVI @ 1080p / 14 pcs Composite Video (CVBS) @ 960H + 2 pcs IP @ 1080p, 16 pcs HD-CVI @ 1080p / 16 pcs Composite Video (CVBS) @ 960H ; Video inputs: 16 pcs BNC ; Audio inputs: 4 pcs CINCH ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR BCS-NVR16022M 16 CHANNELS +HDMI](#)



Supported resolutions: 16 @ 1920 x 1080 px, 16 @ 1280 x 960 px, 16 @ 1280 x 720 px, ; Audio support: 16 channels - Audio from cameras ; Maximal total frame rate: 400 fps @ 1920 x 1080 400 fps @ 1280 x 960 400 fps @ 1280 x 720 ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR BCS-NVR16025M 16 CHANNELS +HDMI](#)



Supported resolutions: 16 @ 2560x1920 px, 16 @ 2048x1536 px, 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 720 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 128 fps @ 5 Mpx, 240 fps @ 3 Mpx, 400 fps @ 1080p 400 fps @ 720p, 400 fps @ 720 x 576 ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR BCS-NVR16025M-P 16 CHANNELS +HDMI +8-PORT SWITCH POE](#)



Supported resolutions: 16 @ 2560x1920 px, 16 @ 2048x1536 px, 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 720 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 128 fps @ 5 Mpx, 240 fps @ 3 Mpx, 400 fps @ 1080p 400 fps @ 720p, 400 fps @ 720 x 576 ; Supported hard drives: 2 x 4 TB SATA ;

[IP DVR BCS-NVR16045M-P 16 CHANNELS +HDMI +16-PORT SWITCH POE](#)



Supported resolutions: 16 @ 2560 x 1920 px, 16 @ 2048 x 1536 px, 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, 16 @ 704 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 200 fps @ 2560 x 1920 px, 400 fps @

2048 x 1536 px, 400 fps @ 1920 x 1080 px, 400 fps @ 1280 x 720 px, 400 fps @ 704 x 576 px ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB eSATA - HDD Matrix ;

[IP DVR BCS-NVR16042M-P 16 CHANNELS +HDMI +16-PORT SWITCH POE](#)



Supported resolutions: 16 @ 1920 x 1080 px, 16 @ 1280 x 960 px, 16 @ 1280 x 720 px, 16 @ 704 x 576 px ; Audio support: 16 channels ; Maximal total frame rate: 400 fps @ 1920 x 1080 px, 400 fps @ 1280 x 960 px, 400 fps @ 1280 x 720 px, 400 fps @ 704 x 576 px ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB eSATA - HDD Matrix ;

[IP DVR BCS-NVR16045M 16 CHANNELS +HDMI](#)



Supported resolutions: 16 @ 2560 x 1920 px, 16 @ 2048 x 1536 px, 16 @ 1920 x 1080 px, ; Audio support: 16 channels ; Maximal total frame rate: 200 fps @ 2560 x 1920 px, 400 fps @ 2048 x 1536 px, 400 fps @ 1920 x 1080 px, 400 fps @ 1280 x 720 px, 400 fps @ 720 x 576 px ; Supported hard drives: 4 x 4 TB SATA + 8 TB eSATA - HDD Matrix ;

[IP DVR BCS-NVR16085M 16 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 16 @ 2560 x 1920 px, 16 @ 2048 x 1536 px, 16 @ 1920 x 1080 px, 16 @ 1280 x 720 px, ; Audio support: Audio from cameras ; Maximal total frame rate: 128 fps @ 2560 x 1920 px, 240 fps @ 2048 x 1536 px, 400 fps @ 1080p 400 fps @ 720p 400 fps @ 704 x 576 ; Supported hard drives: 8 x 4 TB SATA + 4 x 3 TB eSATA - HDD Matrix ;

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[TRIBRID DVR HD-CVI/CVBS/IP BCS-CVR16042M +HDMI +eSATA](#)



Standard: HD-CVI, IP, Composite Video (CVBS) ; Maximal total frame rate: HD-CVI / IP / ANALOG : max. 400 fps @ 1920 x 1080 ; Supported resolutions: 16 pcs HD-CVI @ 1080p / Composite Video (CVBS) @ 960H + 16 pcs IP @ 1080p ; Video inputs: 16 pcs BNC - HD-CVI / Composite Video (CVBS) ; Audio inputs: 4 pcs BNC ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB eSATA ; Alarm inputs / outputs: 16 / 6 ;

[IP DVR FLEX-2564 36 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 4 @ 2592 x 1920 px, 8 @ 2048 x 1536 px, 25 @ 1920 x 1080 px, 36 @ 1280 x 960 px, 36 @ 1280 x 720 px, ; Audio support: 36 channels ; Maximal total frame rate: 900 fps @ 1280 x 960 px, 900 fps @ 1280 x 720 px, 625 fps @ 1920 x 1080 px, ; Supported hard drives: 4 x 4 TB SATA + 1 x eSATA ;

[IP DVR FLEX-2588 36 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 4 @ 2592 x 1920 px, 8 @ 2048 x 1536 px, 25 @ 1920 x 1080 px, 36 @ 1280 x 960 px, 36 @ 1280 x 720 px, ; Audio support: 36 channels ; Maximal total frame rate: 900 fps @ 1280 x 960 px, 900 fps @ 1280 x 720 px, 625 fps @ 1920 x 1080 px, ; Supported hard drives: 8 x 4 TB SATA + 1 x eSATA ;

[IP DVR BCS-NVR32082M 32 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 32 @ 1920 x 1080 px, 32 @ 1280 x 960 px, 32 @ 1280 x 720 px, ; Audio support: Audio from cameras ; Maximal total frame rate: 800 fps @ 1920 x 1080 px, 800 fps @ 1280 x 960 px, 800 fps @ 1280 x 720 px, 800 fps @ 704 x 576 px ; Supported hard drives: 8 x 4 TB SATA + 4 x 2 TB eSATA - HDD Matrix ;

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[IP DVR BCS-NVR32042M 32 CHANNELS +HDMI +eSATA](#)



Supported resolutions: 32 @ 1920 x 1080 px, 32 @ 1280 x 960 px, 32 @ 1280 x 720 px, ; Audio support: 32 Channels Audio from cameras ; Maximal total frame rate: 800 fps @ 1920 x 1080 800 fps @ 1280 x 960 800 fps @ 1280 x 720 ; Supported hard drives: 4 x 4 TB SATA + 4 x 2 TB eSATA -

HDD Matrix ;



[IP DVR BCS-NVR64082M 64 CHANNELS +HDMI +eSATA](#)

Supported resolutions: 64 @ 1920 x 1080 px, 64 @ 1280 x 960 px, 64 @ 1280 x 720 px, ; Audio support: Audio from cameras ; Maximal total frame rate: 1600 fps @ 1920 x 1080 px, 1600 fps @ 1280 x 960 px, 1600 fps @ 1280 x 720 px, 1600 fps @ 704 x 576 px ; Supported hard drives: 8 x 4 TB SATA + 4 x 2 TB eSATA - HDD Matrix ;



[HD-CVI/IP HYBRID DVR BCS-CVR2404 24 CHANNELS +HDMI +eSATA](#)

Standard: HD-CVI / IP ; Maximal total frame rate: HD-CVI : 600 fps @ 1280 x 720 px, 600 fps @ 960 x 576 px, 600 fps @ 720 x 576 px IP : 600 fps @ 720p / 1080p ; Supported resolutions: IP : 24 @ 720p / 1080p ; Video inputs: 24 pcs BNC, HD-CVI ; Audio inputs: 4 pcs BNC ; Supported hard drives: 4 x 16 TB SATA + 4 x 2 TB eSATA ;