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Номер за поръчка	Тип	Изображение	Описание	Техническа информация	Единична цена	Количест во в пакет	Минимал но количест
			IP Box Cameras				BO
S54561-C112-A100	CCMS2010-IR 1/2.7" 2MP Compact IP Camera PoE(LAN)		1/2.7" 2MP Compact IP Camera PoE(LAN); IR Light ; D/N ; Quad Stream ; H264/MJPEG ; Wide angle lens 2.8mm ; Audio ; Alarm În/Out	Image sensor 1/2.7' Progressive CMOS Minimum illumination Colour: 0.2 lux (F2.0) 30 IRE, BW: 0.02 lux (F2.0) 30 IRE; https://states/120.0 (H) x 1080 (V); Compression H264 / MJPEG: Lens 2.8 mm / F2.0; Audio Buill-In Microphone and Speaker; Power requirements Poe or 12VDC via Power Jack (12 v power supply are included); Power consumption 4-W; Weight 120g; Inputs / outputs 1 Input: 5V 104C poll up. 1 Output: Photo Relay Output; Dimensions (W x H x D) 56 x 96.5 x 61.40 mm	241,44€	1	1
S54561-C112-A200	CCMS2010-IRW 1/2.7" 2MP Compact IP Camera WIFI		1/2.7" 2MP Compact IP Camera WIF; IR Light; D/N ; Quad Stream ; H264/MJPEG ; Wide angle lens 2.8mm ; Audio ; Alarm Ín/Out	Image sensor 12.7 Progressive CMOS Minimum Illimitation Colour. 22 tw (F2.0) 30 IRE. BW: 0.02 tw (F2.0) 30 IRE: Pixels 1920 (H) x 1080 (V); Compression H264M.IPEG: Lens 28 mm (F2.0; Audio Built-In Microphone and Speaker; Power requirements USB Adapter SV/1A (included with 3m cable); Power consumption < 4W; Weight 120 g; Impuls 7 outputs 1 Input: 5V 1046, pul up, 1 output 1; Photo Relay; Dimensions (W x H x D) 56 x 96.5 x 61.40 mm	276,06€	1	1
S54561-C91-A2	CCIS1425 1/4" Day and night D1/VGA IP box camera		1/4" Day and night D1/VGA IP box camera; 680 x 512 pixel resolution, 0.5 Lux	Image sensor 14" CMDS sensor Minimum illimination 0.5 luiz: Pivele 680 (H) x 512 (V); Compression MPEG4MJPEGH 264 (triple simultaneous streaming); Signalmoise ratio >50 (B; Lens mount C/CS with adaptor; Power requirements 12 VDC / 24 VAC, 05 Hz or POE; Power consumption 5.5 W; Dimensions (L x W x H) 72 x 63 x 122 mm	384,23€	1	1
S54561-C91-A7	CCMW1025 1/3" Day and night WD IP box camera		1/3" Day and night WD IP box camera; 720p, Wide Dynamic, 0.3 lux	Image sensor 1/3* WDR CMOS sensor Minimum illumination Color: 0.5 Iux (F1.2) 50 IRE, BW: 0.3 Iux (F1.2) 50 IRE; Pisel 1280 (H) x 720 (V); Compression MPEG4MJPEGH.284 (riple simultaneous streaming). Signalnoise ratio 50 dB; Lens mount C/CS with adapter, Power requirements 12 VDC / 24 VAC, 50 Hz or POE; Power consumption 5.5 W; Dimensions (L x W x H) 72 x 63 x 122 mm	450,00€	1	1
S54561-C91-A5	CCMS2025 1/3" Day and night 1080p HD, IP box camera		1/3" Day and night 1080p HD, IP box camera; 1920 x 1080 pixel resolution, 0.8 lux	Image sensor 13 (1/2,77) 1080p H0 CMOS sensor Minimum illimination 0.8 lux: Privel 1920 (H) x 1080 (V): Compression MPEG4MJPEGH 264 (triple simultaneous streaming); Signalinoise ratio >50 B; tens mount C/CS with adapter; Power requirements 12 VDC / 24 VAC, 50 Hz or PoE; Power consumption 5.5 W; Dimensions (L x W x H) 72 x 63 x 122 mm	439,62€	1	1
S54561-C107-A100	CCMW3025 1/3" Wide Dynamic, 3MP, IP box camera	termos	1/3" Wide Dynamic, 3MP, IP box camera; Full HD, H264	Image sensor 1/3° AR0330 CMOS Minimum Illumination Colour: 0.5 lux (F1.2) 50 IRE, BW: 0.3 lux (F1.2) 50 IRE; Post 2048 (H) × 1536 (V); Compression H284/MJPEG (triple simultaneous streaming); Lens mount C/CS with adapter; S/N ratio → 50 db; Power requirements 12 VDC / 24 VAC / PoE; Power consumption 6.5 W; Dimensions (L x W x H) 132 x 72 x 63 mm; Weight 0.420 kg	750,29€	1	1
			IP Bullet Cameras				
S54561-C117-A100	CCPW3025-IR IP, Bul, 1/3, D/N, IR	O-È	3 MPixel, IP Bullet camera, 1/3" CMOS, Day/Night, IR illumination	Image sensor 10 <sup>3</sup> AR0330 CMOS Pixels 2048 (H) × 1536 (V); Minimum Illumination 1725 sec. B/ W: 0 lux (F1.2) 50 (RE, Color: 0.07 lux (F1.2) 50 IRE; SM ratio 50 dB; Focal length 3 - 9 mm; Protection rating 1F66; Angle of view Wide: 78 <sup>3</sup> (H), 56 <sup>°</sup> (V) / Tele: 28 <sup>°</sup> (H), 20 <sup>°</sup> (V); Dimension (Ø x H) 115 mm x 264 mm; Power requirements 24 VAC ± 10%; Operating temperature -40°C to +50°C; Weight 1.6 kg	957,12€	1	1
S54561-C118-A100	CCPW5025-IR IP, Bul, 1/3, D/N, IR		5 MPixel, IP Bullet camera, 1/3" CMOS, Day/Night, IR illumination	Image sensor 13° OV5653 CMOS Pixels 2592 (H) x 1944 (V), Minimum Illumination 125 sens. B/W ol lux (F1.2) 50 IRE, Color: 0.16 lux (F1.2) 50 IRE; SM ratio 50 dB; Focal length 3 – 9 mm; Protection rating IP66; Angle of view Wide: 78° (H), 56° (V) / Tele: 28° (H), 20° (V); Dimension (Ø x H) 115 mm x 264; Power requirements 24 VAC 10%; Operating temperature -40 to +50° C; Wieght 1.6 kg	1 020,29€	1	1
	I		IP Fixed Dome Cameras		1	1	
S54561-C93-A2	CFIS1425 VGA IP Fixed dome 1/4" D/N	SIEMENS	VGA IP Fixed dome 1/4" D/N; D1/VGA, day-night, privacy zones, audio, H.264/MPEG4/MPEG	Image sensor 14" VGA CMOS Pixels 680 (H) x 512 (V); Compression MPEC4 / Motion JPEC5 / H 264 (triple simultaneous streaming); Signal/noise ratio >50 dB; Lens 2.8 – 10.5 mm varilocal Power consumption 5.5 W; Dimensions (Ø x D) 126 x 106 mm; Power requirements 12 VDC / 24 VAC / PoE	491,54€	1	1
S54561-C91-A6	CFMW1025 IP Fixed dome 1/3" D/N WD	SIEMEAUS	IP Fixed dome 1/3" D/N WD; 720p, wide dynamic range, day-night, privacy zones, audio, H.264/MPEG4/MPEG	Image sensor 13" 720p CMOS Protes 1280 (H) x 220 (Y): Compression MPEG4 / MJPEG / H 264 (friple simultaneous streaming): Signal/noise ratio >50 dB: Lens 3 - 6m variatocal Power consumption 5.5 W; Dimensions (Ø x D) 126 x 115 mm; Power requirements 12 VDC / 24 VAC / PoE	546,92€	1	1
S54561-C93-A5	CFMS2025 2 MP IP Fixed dome 1/3" D/N	SIEMENS	2 MP IP Fixed dome 1/3" D/N; H.264/MPEG4/MPEG, 1920 x 1080, 0.8 Lux	Image sensor 13" (12.7") 1080p HD CMOS Pixels 120 (1)X 1080 (V): Compression MPEG / MJPEG / H 264 (hriple simultaneous streaming); Signalinoise ratio >50 dB; Lens 3 - 0 mm varificat; Power consumption 5.5 W; Dimensions (Ø x D) 126 x 106 mm; Power requirements 12 VDC / 24 VAC / PoE	641,25€	1	1
S54561-C107-A200	CFMW3025 3 MP IP Fixed dome 1/3" D/N, WD	SIEMENS	3 MP IP Fixed dome 1/3" D/N, WD; H.264/MPEG, 2048 x 1536, with Motorized Lens 3-9mm	Image sensor 1.3" AR0330 CMOS           Photes 2048 (H) x 1536 (V): Compression H264/MJPEG (triple simultaneous streaming): Signal/noise ratio           >50 dB: Lens Motrised varifical IR coated,         F1.2, 3 – 9           mm: Power consumption 5.5 W:           Power requirements 12 VDC: /24 VAC / PoE; Dimension (Ø x H)           126 x 115 mm; Weight 0.480 kg	953,65€	1	1
			IP Functional Dome Camera				
S54561-C111-A100	CCMD3025-DN18 1/3" IP- Highspeed dome, D/N wide dynamic		1/3" IP-Highspeed dome, D/N wide dynamic; 18x Zoom, H264, 3 MP	Image sensor 1/3° CMOS Pixels 2046 (H) x 1536 (Y). Focal length 4.7 - 84.6 mm; Compression H264 / MJPEG; Minimum illumination Col: 0.06 lux@50IRE (1.6; 1/50.9), B/W: 0.48 lux@50IRE (1.6; 1/50.9), Signal-hoise ratio >5046 (typical), Zoom 72x (18x optical) and 4x digital); Privacy zones 4; Presets 64; Power requirements 24 VAC / POE- Power consumption 25/VA, Dimensions (Øx XD) 134.0 x 219.9mm; Weight 2.1 kg; Operating temperature range 0 - 50°C	2 314,04 €	1	1
S54561-C31-A1	CCID1445-DN18 1/4" IP- Highspeed dome, D/N, wide dynamic		1/4" IP-Highspeed dome, D/N, wide dynamic; 18x Zoom , H264 encoding	Image sensor 14" Ex-View CCD Pixels 752 (H) x 582 (V); Focal length 4.1 - 73.8 mm; Compression H 264 / MPEC4 / MUPEG; Minimum illumination CoL: 0.7 k (F1.4; 1/50.8), BW: 0.01 k (F1.4; 1/3.9); Signal/noise ratio >50 dh (typical); Zoom 216 x (18 x optical) and 12 x digital); Privacy zones 8; Presets 64; Operating temperature 0 - 50 °C; Power requirements 24 VAC / POE- Power consumption 25 VA; Dimensions (Ø x D) 134.0 x 219 9 mm; Weight 1.350 kg	1 986,06 €	1	1

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S54561-C116-A100	CCAW1427-LPOIR 1/4* All in One day-night I/R camera		1/4" All in One day-night I/R camera; 960h front sensor, Auto-focus, Day- night, wide dynamic range, IR-Led, IP66 352x zoom.	Image sensor 1/4" SONY 960H SUPER HAD CCD II Horizontal resolution max. 700 TVL: Minimum illumination 0.1 Ltx: colour, 0.01 Ltx BW; Zoom 352 x (22x optical and 16x digital); Focal length 3.9 - 8.5.8 mm; Protection rating IP 66; Power requirements 12 VDC / 24 VAC; Operating temperature range - 301 o +50°C (rol.: heater); Dimensions (W x H	649,04 €	1	1
S54561-C115-A100	CCAW1427-LPI 1/4" All in One day-night camera	SIEMENS EN	1/4" All in One day-night camera; 960h frontend sensor, Auto-focus, D/N, wide dynamic range, IR-Led, 352x zoom	Image sensor 14" SONV 960H SUPER HAD CCD II Horizontal resolution max. 700 TVL; Minimum Illumination 0.1 lux colour, 0.01 lux BW; SN ratio 50 dB (AGC Off); Zoom 352 x (22x optical and 16x digital); Focal length 3.9 - 85.8 mm; Protection antigle indoor use only; Power requirements 12 VDC / 24 VAC; Operating temperature range -10 to +50°C; Dimensions (W x H x D) 72 x 66 x 121 mm; Weight 0.4 kg	389,42€	1	1
S54561-C101-A100	CCPS1317-LPOIR Analogue Bullet Camera	C	Analogue Bullet Camera; 960H Technology with Integrated IR Illumination	Image sensor SONY ICX 673AKA 1/3" Exview HAD CCD II (680H) Horizontal resolution > 650 TVL; Minimum illumination Without IR F1 4 dg 50 IRE; 0.2 kur / With IR; 0, lux (IR on); SN ratio 48 dB (default), > 52 dB by parameter adjustment; Focal length 3.3 – 12 mm; Protection rating IP66; Power requirements 12 VID / 24 VAC ± 10%; Weight 0.680 kg; Dimensions (Ø x H) 83 mm x 205.5; Operating temperature -10 + 550°C; Angel of view Wide: 89.8° (H), 63.8° (V) / Tele: 23.9° (H), 17.9° (V)	361,73€	1	1
			Analogue All-In-One/Bullet Cam				
S54561-C108-A100	CFVS1327-LP 1/3" CDD D/N fixed dome camera	SIEMEAS	1/3" CDD D/N fixed dome camera; 960H technology, 12 VDC & 24 VAC	Horizontal resolution 650 TVL Minimum illumination 0.53 Lux (colour) / 0.43 Lux (mono) @ 50 IRE; Lens 3.7 Lam; Back light compensation (BLC) ON or OFF (software allows 6 zones); Power requirements 12 VDC / 24 VAC, 2.5 W; SA ratio > 50 dB; Dimension (Ø x H) 112 x 97.5 mm; Weight 0.300 kg	317,60€	1	1
S54561-C203-A1	CFFC1317-DC Dummy Fixdome	semens	A Dummy fixdome with a plastic housing without any electronics inside	Dimension (Ø x H) 122 x 97 mm	39,81€	1	1
			Analogue Fixed Dome Camer	as			
S54561-C114-A100	CCWS1355-MP 1/3" Super High Resolution D/N Camera 960h	and and and	1/3" Super High Resolution D/N Camera 960h; max. 700 TVL, PAL, 90V - 260V +/-10%, 50 Hz	Image sensor 1/3° SONY 960H Exview HAD CCD II -Sensor Horizortal resolution max. 700 TVL. Minimum illumination Colour. 01 Hux, BWV. 0.08 kur(F1.2, 50 RE); Signalinoise ratio >52 dB (>48 dB default setting); Power requirements 90 to 260 VAC +/. 10%, 5 W: Operation temperature -10 to +50°C; Weight 0.510 kg	190,38 €	1	1
S54561-C113-A100	CCWS1355-LP 1/3" Super High Resolution D/N Camera 960h	And	1/3" Super High Resolution D/N Camera 960h; max. 700 TVL, PAL, 12 VDC / 24 VAC, 50 Hz	Image sensor 1/3° SONV 960H Exview HAD CCD II-Sensor Horizontal resolution max. 700 TVL: Minimum illumination Colour: 0.1 tux, BW: 0.08 lux (F1.2, 50 IRE); Signal/noise ratio > 52b6 (48 dB default setting); Power requirements 12 VDC / 24 VAC, max. 4 W; Operating temperature -10 to +50°C; Protection rating indoor use (outdoor with suitable outdoor housing); Weight 0.325 kg	190,38 €	1	1
S54561-C201-A1	CCBC1345-DC Dummy camera		Non-functional dummy camera for indoor usage	Weight 0.300 kg	57,12€	1	1
			Analogue Box Cameras	Dimensions (W x H x D) 72 x 63 x 122 mm			
S54561-C107-A300	CVMW3025-IR 3MP IP Vandal dome 1/3" D/N, WD with IR illuminator	Ż	3MP IP Vandal dome 1/3" D/N, WD with IR illuminator; IR filter, Audio, IP66 & IK10, Motorised varifocal lens 3 – 9 mm	Minimum illumination Colour: 0.3 Iux (F1.2) 50 IRE, BW: 0.1 Iux (F1.2) 50 IRE, 1300, Max. Gain Pixels 2048 x 1536; Compression H.264 / MJPEG (Triple simultaneous streaming); Lens Motorised varifocal IR coated, F1.2, 3 – 9 mr. Privacy zones 5; Protection rating IP66, IK10; Power consumption 8 W; SN ratio >50 dB; Dimension (Ø x H) 140 x 115 mm; Power requirements 24 VAC / PoE; Operating temperature -10 to +50°C	1 147,50 €	1	1
S54561-C95-A7	CVMS2025-IR 2MP IP Vandal dome 1/3" D/N with IR illuminator	(	2MP IP Vandal dome 1/3" D/N with IR illuminator; 2 MP, D/N, IR filter, Audio	Minimum illumination Colour: 0.5 Iux (F1.2) 50/IFE, BW: 0.0 Iux (F1.2) 50 IRE: with IRIuminators on; Pixels 1920 (H) x 1080 (V); Compression H.284 / MPEG4 / MJPEG (triple streaming); Signal/noise ratio ≥ 50 dB; Lens 3.0 – 9.0 mm varifocal; Privacy zones 8; Protection rating IP66; Power consumption 8.4 W; Dimensions (Ø x H) 140 x 115 mm; Power requirements DC 12 V / AC 24 V / PoE; Operating temperature -20° C to +50° C	711,35€	1	1
			IP Vandal Resistant Camera				
S54561-C33-A1	CCID1445-DN36 1/4" IP- Highspeed dome, D/N, wide dynamic		1/4" IP-Highspeed dome, D/N, wide dynamic; 36x Zoom, H264 encoding	Image sensor 14" Ex-View CCD Protes 752 (1+) S62 (V); Focal length 3.4 - 122.4 mm; Compression H.264 / MPEG4 / MJPEG; Minimum illumination Cot: 1.4 k (F1.6 / 150 s), BW: Co 10 k (F1.4; 17) s); Signafinose ratio >50 dB (typical); Zoom 432 x (36 x optical and 12 x digital); Privacy zones 8. Presets 64; Operating temperature 0 - 50 °C; Power requirements 24 VAC / POE- Power consumption 25 VA; Dimensions (Ø x D) 134.0 x 219.9 mm; Weight 1.850 kg	2 572,79 €	1	1
S54561-C32-A1	CCID1445-DN28 1/4" IP- Highspeed dome, D/N, wide dynamic	J	1/4" IP-Highspeed dome, D/N, wide dynamic; 28x Zoom, H264 encoding	Image sensor 14" Ex-View CCD Prixels 752 (14): S62 (V); Focal length 3.5 - 98.0 mm; Compression H.264 / MPEG4 / MJPEG; Minimum illumination Col: 1.0 k (F1.6 / 50, B); W): O1 k (F1.4; 1/3 s); Signal/noise ratio - 560 dB (typical); Zoom 336 x (28 x optical and 12 x digital); Privacy zones 8; Presets 64; Operating temperature 0 - 50 °C; Power requirements 24 VAC / POE- Power consumption 25 VA; Dimensions (Ø x D) 134.0 x 219.9 mm; Weight 1.850 kg	2 385,87 €	1	1

		Analogue Functional Dome Cam	ieras			
		1/4" High speed D/N dome camera;	Image sensor 1/4" Ex-View CCD			
S54561-C103-A100	CCDA1455-DN28 1/4" High speed D/N dome camera	28 x zoom, 530 TVL, PAL, 3.5 to 98.0 mm focal length	(1) Charles Constantial Constantial Constantial Processing Constantial Constantial Processing Constantial Processing Constantial Processing Constantial Constantial Processing Constantial Constantial Processing Constantial Constantial Constantial Processing Constantial Constantian Constantia	1 756,73 €	1	1
S54561-C104-A100	CCDA1455-DN36 1/4" High speed D/N dome camera	1/4" High speed D/N dome camera; 36 x zoom, 530 TVL, PAL, 3.4 to 122.4 mm focal length	Image sensor 14" E-View CCD Minimum Illimination Col: 1.4 k (F1.6; 1/50.s), B/W: 0.01 k (F1.4; 1/3 s); Horizontal resolution 530 TVU, Focal length 3.4 – 122.4 mm; Zoore 42x (38x optical and 12x digita); Phivacy zones 8; Presets 64; Power consumption 20 VA; Power requirements 24 VAC; Dimensions (Ø x D) 134.0 x 219.9 mm; Weight 1.350 kg; Operating temperature 0 to 50 °C; Pixels 752 (H) x 582 (V); Signalinoise ratio 550 dB (typical)	2 109,81 €	1	1
		Analogue Vandal Resistant Carr	ieras			•
S54561-C109-A100	CVVS1327-LP 1/3" CCD Vandal-Resistant varifocal Dome	1/3" CCD Vandal-Resistant varifocal Dome; 960H Tech, IP66, 12 VDC / 24 VAC	Horizontal resolution 650 TVL Minimum Ilimination @50 IRE: 0.29 Lux (colour) / 0.21 Lux (mono) with indea bubble 0.53 Lux (colour) / 0.43 Lux (mono) with indea bubble Back light compensation (BLC) ON or OFF (software allows 6 zones); Lens 3.7 - 12 (Power consumption 2.5 W; SIN requirements 12 VDC / 24 VAC; Power consumption 2.5 W; SIN ratio > 50 dB; Dimension (Ø x H) 138 x 112 mm; Weight 1.700 kg	361,73€	1	1
S54561-C102-A100	CVVS1317-LPOIR 1/3" D/N vandal resistant varifocal dome	1/3" D/N vandal resistant varifocal dome; 2.8 – 10.5 mm, 960H Technology with Integrated IR Illumination	Horizontal resolution > 650 TVL Minimum liumination Without IR F1.2 @ 50 IRE, 0.1 lux / With IR, 0 lux (IR on): Signalinoise ratio 48 dB (default) > 52 dB by parameter adjustment; Back light compensation (BLC) Of /BLC / HLC (High Light Compensation) (selectable); Lens 2.8 – 10.5 mm; Protection rating IF66; Power requirements 12 VDC / 24 VAC ± 10%; Power consumption < 5W; Dimension (Ø x H) 135 x 108.3 mm; Weight 0.680 kg; Sensor SOMY ICK 373AKA 137 Exvise HAD CCD III Pixels Effective pixels: 976 (H) x 582 (V) / Total pixels: 1020 (H) x 596 (V)	370,38€	1	1
		Lenses				
S54561-B304-A1	CLVD1315/2.8-12 Varifocal Lens 2.8–12mm CS mount	Varifocal Lens 2.8–12mm CS mount; Aspherical ; Auto Iris ; F1.4–360 ; 1/3"	Focal length 2.8 – 12 mm; Video Sensor Size (recommanded for) 1/3", Mounting CS, Focus type Manually adjustable with lock; Iris control Direct Dive (IC) Aluchis', Apdruter angel F1.4 – F360; Horizontal angle of view 24.1" – 97.4", Minimum object distance 0.3 m; Aspherical lens Yse; Infrared corrected (Qavringh) No; Dimensions - max length 63 mm; Operating temperature -20" – +60 °C; Weight 0.071 kg	70,96€	1	1
2GF1667-8AU	CLVD1325/5-50 Varifocal Lens 5–50mm CS mount	Varifocal Lens 5–50mm CS mount; Aspherica I; Auto Iris; F1.4–360 ; 1/3"	Focal length 5 – 50 mm; Video Sensor Size (recommanded for) 1/3°, Mounting CS Focus type Manually adjustable with lock; Iris control Direct Drive (DC) Auto-Iris; Aperture range F1.4 – F360 Horizontal alige of view 5.6° – 536°; Minimum object distance 0.3 m; Aspherical lens Yes; Infrared corrected (Day/night) No; Dimensions – max length 63 mm Operating temperature -20 – +60 °C; Weight 0.084 kg	110,77€	1	1
S54561-B306-A1	CLVD1316/3-8 Varifocal Lens 3–8mm CS mount	Varifocal Lens 3–8mm CS mount; Aspherical ; Auto Iris ; IR corrected ; F1.0–360, 1/3"	Focal length 3-8 mrt; Video Sensor Size (recommanded for) 1/3°; Mounting CS; Focus type Manually adjustable with lock; Iris control Direct Drive (DC) Auto-Iris Aperture range F1.0 = F380; Horizontal angle of view 35.7° – 92.5°; Minimum object distance 0.2 m Aspherical lens Yes; Infrared corrected (Day/night) Yes Dimensions – wax length 48 mm; Operating temperature -20 – +60 °C; Weight 0.045 kg	57,12€	1	1
2GF1667-8AR	CLVD1318/2.8-11 Varifocal Lens 2.8–11mm CS mount	Varifocal Lens 2.8–11mm CS mount; Aspherical ; Auto Iris ; IR corrected ; F1.4–360; 1/3"	Focal length 2.8 – 11 mm; Video Sensor Size (recommanded for) 1/3°, Mounting CS; Focus type Manually adjustable with lock; Iris control Direct Drive (DC) Auto-Ins; Aperture range F1.4 – F360; Horizontal angle of view 26.2° – 97.4°, Minimum object distance 0.3 m; Aspherical lens Yes; Infrared corrected (Qavrijeth) Yes; Dimensions - max length 63 mm; Operating temperature -20 – +60 °C; Weight 0.079 kg	101,25€	1	1
2GF1667-8AS	CLVD1318/10-40 Varifocal Lens 10-40mm CS mount	Varifocal Lens 10–40mm CS mount; Aspherical ; Auto Iris ; IR corrected ; F1.4–360 ; 1/3"	Focal length 10 – 40 mm; Video Sensor Size (recommanded for) 1/3", Mounting CS; Focus type Manually adjustable with lock; Iris control Direet Drive (DC) Auto-Ins; Aperture range F1.4 – F360 Horizontal angle of view 7.0" – 27.5"; Minimum object distance 0.5 m; Aspherical Iens Yes; Infrared corrected (Day/night) Yes; Dimensions - max length 71 mm Operating temperature -20 – +60 °C; Weight 0.089 kg	123,75€	1	1
2GF1651-8AB	CLVD1218/4-12 Varifocal Lens 4–12mm C mount	Varifocal Lens 4–12mm C mount; Aspherical ; Auto Iris ; IR corrected ; F1.2–360, 1/2"	Focal length 4 – 12 mm; Video Sensor Size (recommanded for) 1/2°, Mounting C; Focus type Manually adjustable with lock; his control Direct Drive (DC) Auto-Inis; Aperture range F1.2 – F360; Horizontal angle of view 31.2° – 93.7°, Minimum object distance 0.3 m; Aspherical lens Yes; Infrared corrected (Davrilght) Yes; Dimensions - max length 58 mm; Operating temperature -20 – +60 °C; Weight 0.068 kg	123,75€	1	1
2GF1651-8AA	CLVD1218/10-40 Varifocal Lens 10–40mm C mount	Varifocal Lens 10–40mm C mount; Aspherical ; Auto Iris; IR corrected ; F1.4–360, 1/2"	Focal length 10 – 40 mm; Video Sensor Size (recommanded for) 1/2"; Mounting C; Focus type Manualiy adjustable with lock; iris control Direct Dive (IC) Atuch-irs; Apetrure range F1.4 – F360; Horizontal angle of view 9.3" – 37.5"; Minimum object distance 0.5 m; Aspherical lens Yes; Infrared corrected (Davringht) Yes; Dimensions - max length 66 mm; Operating temperature -20 – +60 °C; Weight 0.087 kg	135,00 €	1	1
S54561-B300-A1	CLVD1316/3-8 Megapixel Varifocal Lens 3–8mm CS mount	Megapixel Varifocal Lens 3–8mm CS mount; Aspherical ; Auto Iris ; F1.0–360 ; 1/3"	Focal length 3 – 8 mm, Video Sensor Size (recommanded for) 1/3", Mounting CS; Focus type Manually adjustable with lock; fris control Direct Drive (IC) Attuchts; Aperture range F1.0 – F360; Horizontal angle of view 35.4" – 92.5", Minimum object distance 0.3 m; Aspherical lens Yes; Infrared corrected (Daynight) No; Dimensions - max length 58 mm; Operating temperature -20 – +60 °C	115,10€	1	1
S54561-B302-A1	CLVD1316/5-50 Megapixel Varifocal Lens 5–50mm CS mount	Megapixel Varifocal Lens 5–50mm CS mount; Aspherical; Auto Iris ; F1.4–360 ; 1/3"	Focal length 5 – 50 mm; Video Sensor Size (recommanded for) 1/3°, Mounting CS, Focus type Manually adjustable with lock; Ins control Direct Divie (IC) Aluchies; Apetruer angel F1.4 – F360; Horizontal angle of view 5.5° – 5.3.8°; Minimum object distance 1 m Aspherical lens Yes; Infrared corrected (Day/night) No Dimensions – max length 64 mm; Operating temperature -20 – +60 °C; Weight 0.077 kg	193,85€	1	1
S54561-B307-A1	CLVD1316/2.8-8 Megapixel (3MP) Varifocal Lens 2.8–8mm CS mount	Megapixel (3MP) Varifocal Lens 2.8–8mm CS mount; Aspherical ; Auto Iris ; F1.2–360 ; IR corrected ; 1/3"	Focal length 2.8 – 8 mm; Video Sensor Size (recommanded for) 1/3" (1/2.7" compatible); Mounting CS Focus type Manually adjustable with lock; Iris control Direct Drive (DC) Auto-Iris: Aperture range F1.2 – F300 Horizontal angle of view 35.8" – 100.1"; Minimum object distance 0.3 m; Aspherical lens Yes; Infrared corrected (Day/night) Yes; Dimensions – max length 57 mm; Operating temperature -20 – +60 "C; Weight 0.070 kg	141,06€	1	1

S54561-B101-A100	CLVD1316/8-50 Megapixel (3MP) Varifocal Lens 8–50mm CS mount		Megapixel (3MP) Varifocal Lens 8–50mm CS mount; Aspherical ; Auto Iris ; F1.6–360 ; IR corrected ; 1/3" (1/2.7") Camera Mounts and Accessor	Aperture range F1.6 – F360 Horizontal angle of view 5.6" – 33.5"; Minimum object distance 0.3 m; Aspherical Iens Yes; Infrared corrected (Day/night) Yes; Dimensions - max length 73.5 mm Operating temperature -20 – +60 °C; Weight 0.170 kg	220,67€	1	1
2GF1710-8AR	CCCB210 Ceiling Camera Bracket 210 mm	Ĺ	Easily adjusted, universal camera mount suitable for ceiling mounting of cameras.	Installation Ceilling; Load rating Approx. 2.000 kg Dimension (Ø x L) 54 x 210 mm; Weight 0.440 kg; Minimum order quantify to part supplier 01 1 PCK PSVC; Color Pebble grey (RAL 7032) Delivery time of the supplier 3 Finish Aluminium; Quantity unit ST Access protection 45; Arm length 210 mm	42,40€	1	1
2GF1710-8BD	CAB1420 Universal Camera Mount 140 mm		Easily adjusted, universal camera mount suitable for wall, ceiling or shelf mounting of cameras.	Installation Ceiling/Wall Dimension (Ø x L) 56 x 140 mm Weight 0.250 kg PCK PSVC Color Silver and black Delivery time of the supplier 3 Delivery time of the supplier 3 Prinish Epoxy powder-coated Quantity unit ST	14,71€	1	2
2GF1710-8BE	CAB1920 Universal Camera Mount 190 mm		Easily adjusted, universal camera mount suitable for wall, ceiling or shelf mounting of cameras.	Installation Ceiling/Wall Dimension (0 x L) 56 x 100 mm Weight 0.24 0 kontly to part supplier 01 1 PCK PSVC-Color Silver and black Delivery time of the supplier 3 Finish Epoxy powder-costed Quantity unit ST	13,85€	1	2
2GF1086-8AP	CFVA-BA Indoor dome base		The dome base provides additional installation space to hide the cabling inside the base. It is is only designed for installation indoors and only for use in conjunction with the following dome camera: CFFB1310, CFFB1315, CFFC1310, CFFC1315, CFFC1317, CFVB1415, CFVC1415, CFVS1415, CFVC1317, CFVS1317	Weight 0.400 kg Dimensions (Ø x H) 140 x 35.5 mm	42,40€	1	4
S54561-C121-A1	CVMA-WMIP Wall mount bracket		Wall mount bracket for fixed dome cameras: Analogue: CFVC1317-LP, CFVS1317-LP, CVVC1317-LP, CVWC1325-LX, CVVS1317-LP IP: CFIS1425, CFMW1025, CFMS2025, CVMS2025-IR		49,33€	1	1
S54561-C120-A1	CVMA-MIP Flush mount kit		Flush mount kit for Fixed dome cameras: Analogue: CFVC1317-LP, CFVS1317-LP, CVVC1317-LP, CVWC1325-LX, CVVS1317-LP IP: CFIS1425, CFMW1025, CFMS2025, CVMS2025-IR		79,62€	1	1
2GF1086-8AG	CFFA-CD Clear bubble CFxx fixed dome series (analogue cameras)	$\bigcirc$	Clear bubble for exchange with the standard tinted bubble that is delivered with CFVB1415, CFVC1415, CFVS1415, CFVC1317, CFVS1317 indoor varifocal domes or replacement of the clear bubble that is delivered with CFFB1310, CFFB1315, CFFC1310, CFFC1315, CFFC1317 indoor fixed domes.	Weight 0.050 kg	8,65€	1	4
2GF1086-8AA	CFFA-TD Tinted bubble for CFxx fixed dome series (analogue cameras)	)	Tinted bubble for exchange with the standard clear bubble that is delivered with CFVB1415,CFVC1415, CFVS1415, CFVC1317, CFVS1317 indoor fixed domes or replacement of the clear bubble that is delivered with CFFB1315, CFFC1310, CFFC1315, CFFC1317 indoor fixed domes.	Weight 0.050 kg	8,65 €	1	4
2GF1086-8AH	CVVA-CD Clear lower dome CVxx vandal dome series	$\bigcirc$	Clear lower dome for exchange with the standard tinted bubble that is delivered with the vandal-resistant dome.	Weight 0.050 kg	13,85€	1	4
S54561-C2-A1	CVAA-HK01 Heating kit 12 VDC/24 VAC for CVAx1415- LPO and CVAW1417-LP		Heating kit 24 VAC for dome camera CVAC1415-LPO, CVAS1415-LPO and CVAW1417-LP. The heating kit is needed for temperatures below 0 degrees.		32,88€	1	1
2GF1192-8BN	CCDA1425-PMI Pendant mount adapter, Indoor	67	This indoor pendant mount adapter enables the usage of the pendant mount CCDA1425-PM together with the surface mount CCDA1425-SM to be used for indoor pendant mounting of CCDA1425/1435/1445 domes.	Dimension (Ø x H) 233 x 53 mm Weight 0.630 kg	28,56€	1	1
2GF1192-8BQ	CCDA1425-WMI Indoor wall mount		This indoor wall mount attaches directly to a flat upright wall. It is to be used together with the indoor surface mount CCDA1425-SM and CCDA1425/1445 for indoor wall mount solutions.	Mounting Wall Dimensions (W x H x D) 230 x 140 x 266 mm Weight 1.300 kg	49,33€	1	1
2GF1192-8BE	CCDA1425-WM Outdoor wall mount	2	This outdoor wall mount attaches directly to a flat, upright wall and includes a mounting flange with a standard 1½" NTP threaded pipe. This simple wall mount is compatible with the weatherproof outdoor	Mounting Wall Dimensions (W x H x D) 154 x 270 x 315 mm Weight 3.400 kg	149,71€	1	1

2GF1192-8BF	CCDA1425-WMJ Wall mount with junction box	ß	This wall mount attaches directly to a flat, upright wall and includes a mounting flange with a standard 1½" NTP threaded pipe. The integrated junction box provides perfect cable connectivity and servicing/maintenance capability. The "internal" cabling to the dome camera is established via a system cable that is delivered together with the weatherproof housing. This pendant ceiling mount is compatible with the		247,50 €	1	1
2GF1192-8BG	CCDA1425-PM Pendant mount		This pendant ceiling mount is a perfect solution for any wood, metal, plaster, drywall, or other hard ceiling installation. The mounting assembly includes a ceiling flange and a standard 1½" NTP threaded pipe. The assembly can be used in beam/pendant installations. This pendant ceiling mount is compatible with the weatherproof outdoor	Mounting Pendant Dimensions (W x H x D) 154 x 356 x 208 mm Weight 3.000 kg	127,21€	1	1
2GF1192-8BJ	CCDA1425-EP Extension pole		The extension pole increases the length of wall and pendant mount by 0.5 m. For use with CDA1425-WM, CCDA1425-WMJ and CDA1425-PM.	Dimension (Ø x L) 48 x 500 mm Weight 1.000 kg	56,25€	1	1
2GF1192-8BH	CCDA1425-CMA Corner mount adapter		This corner mount adapter can be used to fix the wall mounts CCDA1425-WM or CCDA1425-WMJ on a right-angled wall corner.	Mounting Corner Dimensions (W x H x D) 180 x 210 x 308 mm Weight 1.000 kg	41,54€	1	1
2GF1192-8BD	CCDA1425-PMA Pole mount adapter	()	This pole mount adapter is used to fix the wall mount CCDA1425-WM or CCDA1425-WMJ onto a pole (max. pole diameter 150 mm).	Mounting Pole Dimensions (W x H x D) 180 x 240 x 60 mm Weight 0.800 kg	37,21€	1	1
2GF1192-8BA	CCDA1425-WPH Weatherproof housing		This weatherproof housing enables the outdoor installation of the CCDA1425/CCDA1435/CCDA145 speed domes. Including a heater and fan, the housing is weatherproof according to IP66. Incorporating a temperature management, the outdoor housing is designed for operation in temperatures ranging	Power requirements 24 VAC Power consumption 26 VA Dimensions (26 x H) 240 x 335 mm Weight 4.000 kg	300,29€	1	1
2GF1192-8CA	CCDA1425-VRH Weatherproof / vandal resistant housing		This vandal-resistant dome outdoor housing enables the outdoor installation of CCDA1425/CCDA1435/CCDA1445 speed domes. Including heater and fan, the housing is weatherproof according to IP66. Incorporating a temperature management, the outdoor housing is designed for	Power requirements 24 VAC Power consumption 26 VA Dimensions (Ø x H) 240 x 345 mm Weight 4.000 kg	326,25€	1	1
2GF1192-8BC	2CDA1425-FM Ceiling flush mount, Indoor		This indoor, flush ceiling mount includes a clear bubble that will prevent the ingress of dust when CCDA1425/CCDA1435 speed domes are installed indoors. This flush mount housing enables CCDA1425/CCDA1435/CCDA1445 speed domes to be recessed into a	Dimensions (Ø x H) 250 x 232 mm Weight 1.400 kg Mounting Ceiling	135,00 €	1	1
2GF1192-8BB	CCDA1425-SM Ceiling mount, Indoor		This indoor ceiling mount includes a clear bubble that will prevent the ingress of dust when CCDA1425/CCDA1435/1445 Speed Domes are installed indoors. This ceiling mount attaches directly to the	Weight 1.200 kg Dimension (Ø x H) 225 x 228 mm Mounting Ceiling	82,21€	1	1
2GF1192-8BM	CCDA1425-WPHSB Bubble for CCDA1425-WPH housing		Smoked bubble for exchange with the standard clear bubble that is delivered with the weatherproofed outdoor housing CCDA1425-WPH.	Dimensions (Ø x H) 220 x 100 mm Weight 0.600 kg	75,29€	1	1
2GF1192-8BL	CCDA1425-SMSB Bubble for CCDA1425-SM		Smoked bubble for CDDA1425-SM indoor ceiling surface mount.	Dimensions (Ø x H) 159 x 80 mm Weight 0.300 kg	22,50€	1	1
2GF1192-8BK	CCDA1425-FMSB Bubble for CCDA1425-FM ceiling flush mount		Smoked bubble for exchange with the standard clear bubble that is delivered with the indoor ceiling flush mount CCDA1425-FM.	Dimensions (Ø x H) 250 x 105 mm Weight 0.300 kg	30,29€	1	1
2GF1192-8CB	CCDA1425VRHSB Bubble for CCDA1425-VRH housing		Smoked exchange bubble for waterproof/vandal resistant housing CCDA1425-VRH.	Dimensions (Ø x H) 220 x 100 mm Weight 0.600 kg	82,21€	1	1
2GF1192-8CC	CCDA1425VRHSB Bubble for CCDA1425-VRH housing		Clear exchange bubble for waterprof/vandal resistant housing CCDA1425-VRH.	Dimensions (Ø x H) 220 x 110 mm Weight 0.600 kg	82,21€	1	1

			Power Supply				
		~	Indoor power supply 230 VAC / 24	Input voltage 230 VAC, 50 Hz			
2GF1800-8BK	CAPA2415-C230 Indoor power supply, 24 VAC		VAC, 60 W. Supplied with 1.50 m mains power cable with European plut and screw terminal for 24 VAC output.	Output voltage 24 VAC, 2.5 A Weight 1.900 kg	52,79€	1	1
2GF1800-8BL	CAPA2415-W230 Outdoor PSU 24 VAC, IP67	men	Outdoor power supply 230 VAC / 24 VAC, 60 W with IP67 weatherproof rated, plastic outdoor housing. Cable entry via cable glands.	Input voltage 230 VAC, 50 H2 Output voltage 24 VAC Outputs 3 x 2 pin spring type terminal Plug connections 3-pin spring type terminal Weight 2.400 kg	192,12€	1	1
S54587-Z101-A100	FW7333S/12 Plug type power supply 12 VDC	2°O	Plug type power supply 12 VDC with 2m cable with open end.	Input voltage 100 - 240 VAC +/- 10%,50/60 Hz Output voltage (nominal) 12 VDC Power output 8.4W Weight 0.160 kg	30,29€	1	1
2GF1800-8BJ	CAPA2410-P Plug type power supply 24 VAC		Plug type power supply 230 VAC, 24 VAC, 500 mA. Supplied with 2.00 m DC cable with open end.	Input voltage 230 VAC, 50 Hz Output voltage 24 VAC, 500 mA Weight 0.300 kg	9,09€	1	1
			Housings and Accessories for Box	Cameras			I
2GF1705-8NA	CHSM2510 Camera housing, 300mm, IP66		A stylish general purpose camera housing with anti-reflective ABS polymer sunshield, plexiglass face- plate with polycarbonate front and rear. Supplied with in-built heater element and thermostat. The outer body of the housing is easily removed allowing in-situ adjustment of camera,	Automatic heater Off: 20 °C +/– 3 °C; On: 14 °C +/– 3 °C; Cable entry 1 x M12, 1 x M16, 1 x M20; Finish Centre section: extruded and die-cast automitum. Front and rear sections: robust plastic; Colour White (RAL 9006); Degree of protection IP66; Power requirements 110 – 230 VAC, 50/80 Hz, 40 W; Dimensions (W x H x D) 137 x 129 x 466 mm; Usable volume (W x H x D) 77 x 67 x 250 mm; Weight 3.200 kg	128,08€	1	1
2GF1705-8PA	CHSL2610 External camera housing, 320mm, IP66		A stylish general purpose camera housing with aluminium sunshield and glass face-plate. Supplied with in- built heater element and thermostat. The outer body of the housing is easily removed allowing in-situ adjustment of camera, lens and	Automatic heater Off: 20 °C +/- 3 °C; Orr. 14 °C +/- 3 °C; CC date entry 1 x M2, 1 x M6, 1 x M2C; Finish Die cast aluminium; Colour White (RAL 9006); Degree of protection IP66; Power requirements 110 - 230 VAC; 5006 H z, 40 W; Dimensions (W x H x D) 138 x 134 x 407.9 mm; Usable volume (W x H x D) 90 x 85 x 260 mm; Weight 3.200 kg	171,35€	1	1
S54561-C603-A1	CHSL4010 Large camera housing, 110 - 230VAC		Ideal for most applications, especially for larger length cameras and lenses. Suitable for outdoor use. Extruded aluminium section construction. Sunshield is adjustable along the length of the housing body. Hinge retained body allows easy access for maintenance. Adjustable mounting plate to suit most camera/lens assemblies. Demister & sunshield	Automatic heater Off: 20 °C; On: 14 °C; Cable entry 1 × M25, 2 × M20, 1 × M16; Finish Housing body and sunshield: extruded aluminitum; Front and rear caps: dis-east aluminitum; Colour Housing body, sunshield: polyester; powder-coated, white aluminitum; (RAL 9006) Endcaps: polyester powder-coated, anthracite grey (RAL 7016); Degree of protection IP66; Power requirements 110 - 230 VAC, 50/60 Hz, 25 W; Dimensions (W × H × D) 155 × 143 × 627 mm; Usable volume (W × H × D) 125 × 100 × 400 mm; Weight 6.000 kg	146,25€	1	1
S54561-C603-A2	CHSL4011 Large camera housing, 12 - 24 VAC		fitted as standard, optional wiper and Ideal for most applications, especially for larger length cameras and lenses. Suitable for outdoor use. Extruded aluminium section construction. Sunshield is adjustable along the length of the housing body. Hinge retained body allows easy access for maintenance. Adjustable mounting plate to suit most camera/lens assemblies. Demister & sunshield	Automatic heater Off: 20 °C; On: 14 °C; Cable entry 1 x M25, 2 x M20, 1 x M16; Finish Housing body and sunshield: extruded aluminium; Forti and rear caps: elic-east aluminium; Colour Housing body, sunshield: polyester, powder-coated, white aluminium; (R44, 9006) Endcaps: polyester powder-coated;, anthractle grey (RAL 7016); Degree of protection IP66; Power requirements 12 – 24 VAC, 50/60 Hz, 25 W; Dimensions (W x H x D) 155 x 143 x 627 mm; Usable volume (W x H x D) 125 x 100 x 400 mm; Weight 6.000 kg	159,23 €	1	1
S54561-C601-A1	CHSM2210 Medium camera housing, 110 - 230 VAC		fitted as standard, optional wiper and An addition to the housing range, the medium housing offers attractive styling with attractive features. Enables mounting with a bracket or with pan/tilt heads	Automatic heater Off: 20 °C; On: 14 °C; Cable entry 1 x M20, 2 x M16; Finish Housing body and sunshield: extruded aluminum; Front and rear cags: die-cast aluminum; Colour Housing body, sunshield: polyester powder-coated, white aluminum; (RAL 9006); Endcaps: polyester powder-coated, anthracle grey (RAL 7016) Degree of protection IP66; Heater rating Norninal 7 W, max. 25 W; PTC resistor heating element; Power requirements 110 – 230 VAC; 50060 Hz; 25 W; Dimensions (W x H x D) 133 x 125 x 454 mm; Usable volume (W x H x D) 85 x 80 x 225 mm; Weight 2.500 kg	114,23€	1	1
S54561-C602-A1	CHSM2210-B Medium camera housing with integral bracket, 110 - 230 VAC	<b>C</b> 9	An addition to the housing range, the medium housing offers attractive styling with attractive features. The adjustment system and the integral cable management system make this the only real choice where style and ease of installation are concerned.	element; Power requirements 110 – 230 VAC, 50/60 Hz, 25 W; Dimensions (W x H x D) Housing: 133 x 125 x 458 mm; Bracket: 133 x 194 x 169 mm; Usable volume (W x H x D) 85 x 80 x 225 mm; Weight 3.500 kg	131,54€	1	1
S54561-C601-A2	CHSM2211 Medium camera housing, 12 - 24 VAC		An addition to the housing range, the medium housing offers attractive styling with attractive features. Enables mounting with a bracket or with pan/til heads.	Automatic heater Off. 20 °C; On: 14 °C; Finish Housing body and sunshield: extruded aluminium; Front and rear caps: clie-cast aluminium; Colour Housing body, sunshield: polyester; powder- coated, white aluminium (RAL 9006): Enclaqs: polyester powder-coated, anthracite grey (RAL 7016): Degree of protection IP66 Power requirements 12 – 24 VAC, 50/60 Hz, 25 W Dimensions (V x H x D) 133 x 125 x 454 mm; Usable volume (W x H x D) 85 x 80 x 225 mm; Weight 2.500 kg	114,23€	1	1
S54561-C602-A2	CHSM2211-B Medium camera housing with integral bracket, 12 - 24 VAC	6	An addition to the housing range, the medium housing offers attractive styling with attractive features. The adjustment system and the integral cable management system make this the only real choice where style and ease of installation are concerned.	Automatic heater Off: 20 °C; On: 14 °C; Finish Housing body and sunshield: extruded aluminium, 'Front and rear cages: die-cast aluminium; Colour Housing body, sunshield: polyester; powder- coated, white aluminium (RAL 9006); Endcags: polyester powder-coated, anthracite grey (RAL 7016); Degree of protection IP66 Power requirements 12 – 24 VAC, 50/60 Hz; 25 W Dimensions (W xH x D) Housing: 133 x 125 x 458 mm Bracket: 133 x 194 x 169 mm; Usable volume (W xH x D) 85 x 80 x 225 mm; Weight 3.500 kg	141,06€	1	1

S54561-B611-A1	CHBC2020 Cable management bracket for CHSL2610/CHSM2510		Aluminium wall mount with integral swivel-tilt joint. The housing position is secured with a single clamping/adjustment bolt. The bracket includes three gaskets which can be installed at CHSL2610/CHSM2510 to ensure the	Arm length 204 mm Colour White aluminium (RAL9006) Finish Epoxy powder coated Load rating 25 kg	36,35€	1	1
2GF1705-8LE	CHBS2310 Bracket for CHSL2610/CHSM2510	- AND	Aluminium wall mount with integral swivel-tilt joint. The housing position is secured with a single clamping/adjustment bolt.	Arm length 227 mm Colour White aluminium (RAL 9006) Finish Epoxy powder-coated Load rating 25 kg Dimensions (W x H x D) 227 x 75.4 x 86 mm	25,96€	1	1
2GF1705-8LB	WMB-S-M-B Bracket for ECH- B/ECH-M		Aluminium wall mount with integral swivel-tilt joint and internal cable channel for secure cabling from the wall, directly into the camera housing through the bracket, ensuring no visible cables. The housing position is secured with a single	Arm length 227 mm Colour Off-white (RAL 9002) Finish Epoxy powder-coated Load rating 25 kg Dimensions (W x H x D) 227 x 75.4 x 86 mm Weight 0.500 kg	25,10€	1	1
S54561-C605	CHBS2815 Wall swivel bracket for the CHSL401x and CHSM221x housings		This bracket utilises the extrusion features of the housing to provide a slide and lock mounting to the bracket.	Colour White aluminium (RAL 9006) Finish Die-cast aluminium Load rating 15 kg Dimensions (W x H x D) 50 x 85 x 280 mm Weight 0.600 kg	30,29€	1	1
2GF1705-8LH	CHBA0211 Pole-adapter for CHBC2020/CHBS2310 mounts	5	Aluminium adapter to enable the CHBC2020 and CHBS2310 housing wall mount to be fitted to round poles and posts. Provided complete with stainless-steel fixtures to attach the adapter to a pole and the mount to	Colour White aluminium (RAL 9006) Finish Epoxy powder-coated Load rating 25 kg Dimensions (W x H) 110 x 175 mm Weight 1.100 kg	56,25€	1	1
S54561-C609	CAHA1040 Swivel mount adaptor	A A	A swivel mount that can be used in conjunction with a standard 4" PCD mount bracket. This adaptor allows the housing to be pointed in the required direction by means of a movable pivot and rotation.	Colour Natural Finish Stainless steel Load rating 40 kg Dimensions (W x H x D) 104.3 x 90 x 97.3 mm Weight 0.7 kg	114,23€	1	1
2GF1705-8LG	CHBA0111 Comer-adapter for CHBC2010/CHBS2310 mounts		Aluminium adapter to enable the CHBC2010 and CHBS2310 housing wall mount to be fitted to a corner. Provided complete with stainlesssteel fixtures to attach the adapter to a corner and the mount to the adapter.	Colour White aluminium (RAL 9006) Finish Epoxy powder-coated Load rating 25 kg Dimensions (W x H x D) 120 x 130 x 215 mm Weight 1.100 kg	47,60€	1	1
S54561-C606	CHBA221x-B Ceiling mount bracket		A ceiling mount bracket casting which can be used with the CHSM2210-B and CHSM2211-B housings. The casting replaces the standard casting and is bought as an after market add- on. The bracket is suitable for indoor and outdoor use.	Colour White aluminium (RAL 9006) Finish Polyester powder-coated Weight 0.800 kg	38,94€	1	1
2GF1710-8AW	HMB-PH Mounting block	2	For installation of a protective housing on a horizontal or inclined surface, on a wall bracket or pole bracket.	Colour Matt black Finish Cast aluminium Load rating 30 kg Dimensions (W x H x D) 58 x 70 x 61 mm Weight 0.250 kg	32,02€	1	1
S54561-C706	CADC1599 Column spacer with 4" PCD, 152mm (6")	1	Column spacers can be used in a number of situations to raise or lower the height of a housing or pan & tilt.	Finish Mild steel Load rating Max. 100 kg Dimensions (Ø x H) 127 x 152 mm Weight 2.000 kg	39,81€	1	1
S54561-C707	CADC3099 Column spacer with 4" PCD, 304mm (12")	I	Column spacers can be used in a number of situations to raise or lower the height of a housing or pan/tilt.	Finish Mild steel Load rating Max. 100 kg Dimensions (Øx H) 127 x 304 mm Weight 3.000 kg	48,46€	1	1
S54561-C704	CDBS4540 Fixed bracket, 40KG		A medium-weight bracket for mounting medium-weight pan/tilts and/or housings with 4" PCD mounting holes to a wall or other surface.	Colour Zinc plate, powder-coated, white aluminium (RAL 9006) Finish Cast aluminium Load rating 40 kg Dimensions (W x H x D) 466.5 x 200 x 114 mm Weight 2.000 kg	70,10€	1	1
2GF1705-8GH	AA-4124-04 Power supply, 24 VAC	N	Step-down power supply designed to be mounted within CHSM2510 and CHSL2610 housings to provide 24 VAC power to the camera.	Output voltage 24 VAC ± 5% Input voltage 230 VAC ± 5 % Weight 0.400 kg	31,15€	1	1
S54561-B7-A1	CAPD1210-C230 Power supply, 12 VDC		This power supply is available as an accessory for camera housings and the VK-3 Keyboard.	Output voltage 12 VDC, 0.5 A (unregulated) Input voltage 230 VAC Weight 0.520 kg	45,00€	1	1
2GF1705-8GG	MA6-15120 Power supply, 12 VDC	Z	Step-down power supply designed to be mounted within CHSM2510 and CHSL2610 housings to provide 12 VDC power to the camera.	Output voltage 12 VDC Input voltage 90 - 265 VAC Weight 0.400 kg	38,08€	1	1
2GF1705-8GJ	CHHA2410 Heating kit, 24 VAC / 12VDC, max 20W		Heater kit for CHSM2510 and CHSL2610 housings.	Weight 0.110 kg	25,10€	1	1
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CHHM2310 Heating kit, 230 VAC, max 40W		Heater kit for CHSM2510 and CHSL2610 housings.	Weight 0.110 kg	25,96€	1	1
CAHL4011-WK Wiper kit, 24 VAC		This kit is supplied as a means to add a wiper to the CHSL4011 camera housings	Current consumption 200 mA Weight 0.800 kg Degree of protection IP66 (housing assembly) Power requirements 24 VAC 50/60 Hz	175,67 €	1	1
CAHL4010-WK Wiper kit, 230 VAC		This kit is supplied as a means to add a wiper to the CHSL4010 camera housings.	Current consumption 25 mA Weight 0.800 kg Degree of protection IP66 (housing assembly) Power requirements 230 VAC, 50/60 Hz	175,67€	1	1
CAHL401X-W Spare wiper for CHSL401x		Spare wiper arm assembly for a CAHL4010-WK and CAHL4011-WK wiper kit. Wiper kits are available as an accessory for CHSL4010 and CHSL4011 camera housings.	Weight 0.100 kg	29,42€	1	1
CAHL4010-WU Washer unit, 230 VAC, 5 litres container		The washer unit has been designed to operate with any Siemens camera housing of type CHSL4010 with fitted wiper. It assists in keeping the camera housing window clean. The operation of the washer can be controlled from a control unit. A self- resetting TOC is incorporated to	Finish Wall bracket: stainless steel Pump unit case: polycarbonate Washer container: HDPE thermoplastic Operating power (nominal) 52 W Power requirements 230 VAC, 50 Hz Dimensions (W x H x D) 190 x 300 x 230 mm Weight Empty: 2.000 kg; Full: 7.000 kg	384,23€	1	1
CAHL4011-WU Washer unit, 24 VAC, 5 litres container		The washer unit has been designed to operate with any Siemens camera housing of type CHSL4011 with fitted wiper. It assists in keeping the camera housing window clean. The operation of the washer can be controlled from a control unit. A self- resetting TOC is incorporated to	Finish Wall bracket: stainless steel Pump unit case: polycarbonate Washer container: HDPE thermoplastic Operating power (nominal) 52 W Power requirements 24 VAC (42 V), 50 Hz Dimensions (W x H x D) 190 x 300 x 230 mm Weight Empty: 2.000 kg; Full: 7.000 kg	384,23€	1	1
•		Pan/Tilt and Telemetry				•
CKA4820 V2 Variable speed PTZ controller, with joystick		Variable speed PTZ controller, with joystick; 31 keys incl. 10 function keys, Triaxial joystick	Control elements 31 key, 1 joystick (3 axes); Display 2-line LC display, multi-colour LED (red, orange, green); Protocols Selectable via meu; Serial interfaces 1 control unit Interface with two physical connections (RS232; TTY modified, RS485); 1 telementy interface with on ephysical connection (RS485); 1 telementy interface with one physical connection (RS485); 1 protection IP40; Power equirements 12 VDC (+10%, -15%); Power consumption 2.4 W; Dimensions (W x H x D) 255 x 50 x 170 mm (excl. joystick); Weight 1.050 kg	926,83€	1	1
CDCD2417 Telemetry receiver for pan-/tilt heads		Telemetry receiver for pan-/tilt heads; Up to 62 privacy zones, IP67, support of multi-protocol telemetry	Telemetry interfaces Vanderbilt SCU, Vanderbilt CDA1425, Ernitec ERNA, Videmech Universal, Pelco D; Degree of protection IP67, Privacy zones 62 Operating temperature -20 to +40 °C; Presets 119; Power requirements 230 VAC, 50 / 60 Hz Dimensions (W x H x D) 300 x 130 x 300 mm Weight 6.500 kg	1 661,54 €	1	1
CDCD2417-P Telemetry receiver for pan-/lilt heads (PCB only)	12A	Telemetry receiver for pan-/tilt heads (PCB only); Up to 62 privacy zones, support of multi-protocol telemetry	Telemetry interfaces Vanderbilt SCU, Vanderbilt CCDA1425, Ernitec ERNA, Videmech Universal Pelco P, Pelco D; Privacy zones 82; Operating temperature -20 te 40 °C; Presets 119; Power requirements 230 VAC, 50 / 60 Hz; Weight 0.350 kg	953,65€	1	1
CDD2416-T P/T Head 16 KG 24 VDC		resolution ingli portornanco ovor are	Ban travel 265° + 2°; Tilt anood 24 °/a	1 254,81 €	1	1
CDD2425 P/T Head 25 KG 24 VDC	P	A robust, high-performance side mount DC pan/tilt unit. Allows reliable and accurate control of medium- heavy loads up to 25 kg, with thermostatic heater. Includes pre-	Load rating 25 kg; Pan speed 24 */s Pan travel 365* ± 2*; Titt speed 12 */s Tit travel 30; Presets Yes Degree of protection IP67 Power requirements 24 VDC Dimensions (W x H x D) 378 x 230 x 185 mm Weight 7.000 kg; Colour white aluminium (RAL 9006)	1 146,63 €	1	1
CADS1816 Side mount kit for P/T head		The side mount plate can be used to convert a CDD2416-T, CDAP2416-T or CDAP2316-T over-the-top mount version to a side mount version.	Weight 1.000 kg Color White aluminium (RAL 9006) Finish Polyester powder-coated	51,92€	1	1
		IR Illuminators			1	
CIL0050-30 IR Illuminator, 850 nm		The infrared LED lamp CIL055-30 offers superior performance, is made to last and requires no maintenance. They incorporate the very latest surface mount LEDs to deliver excellent night-time pictures with improved optical output and outstanding reliability. The unique Adaptive Illumination™ concept provides the flexibility to alter the angle of illumination on site to suit specific security needs and to match the camera's field of view. Each unit is fitted with Active LED Life Control to carefully control the LED output, delivering consistent illumination power and a projected working life span of 10 years. The CIL0050-30 is supplied with bracket and power supply.	Power requirements 100 - 230 VAC Power consumption 50 W (max.) Beam spread 30 - 60 * Range Max. 100 m Protection rating IP66, IK10 Ambient temperature, operating (-20°C) ; + 50°C Dimensions (W × H x D) 210 x 150 x 63 mm Weight 2.500 kg	997,79 €	1	1
	VAC, max 40W CAHL4011-WK Wiper kit, 24 VAC CAHL4010-WK Wiper kit, 230 VAC CAHL4010-WK Wiper kit, 230 CAHL4011-WU Washer unit, 230 VAC, 5 litres container CAHL4011-WU Washer unit, 230 VAC, 5 litres container CAHL4011-WU Washer unit, 24 VAC, 5 litres container CCDCD2417 Telemetry receiver for pan-/tilt heads CDCD2417 Telemetry receiver for pan-/tilt heads (PCB only) CDD2416-T P/T Head 16 KG 24 VDC CDD2415 P/T Head 25 KG 24 VDC CADS1816 Side mount kit for P/T head	VAC, max 40WImage: Carried and the second	CHH4310 Heating kit, 230 VAC, max 40W CAHL4011-WK Wiper kit, 24 WAC CHL4016-WK Wiper kit, 230 VAC CAHL4016-WK Wiper kit, 230 VAC CAHL4016-WK Wiper kit, 230 VAC CAHL4017-WW Spare wiper for CHSL401x and the chSL4010 camera housings. CAHL4010-WW Washer unit, 230 VAC, 5 littes container CAHL4010-WU Washer unit, 230 VAC, 5 littes container CAHL4011-WU Washer unit, 230 VAC, 5 littes container CAHL4011-WU Washer unit, 230 VAC, 5 littes container CAHL4011-WU Washer unit, 24 VAC, 5 littes container CAHL4011-WU Washer CAHL4011-WU Washer WA Mather Washer CAHL4011-WU Washer WA Mather Washer CAHL4011-WU Washer WA Mather Washer CAHL4011-WU Washer WA Mather WA VAC VAC VAC VARAMARA SARA SARA SARA SARA SARA SARA SA	CH-H42015 Heating NL       200         CAHL4011-WK Woper XL       24         Disk It is supplied as a means to add housing as water in the CMS 4011 cames housing.       Check CMS 4011 cames housing as water in the CMS 4011 cames housing.       Check CMS 4011 cames housing as water in the CMS 4011 cames housing.         CAHL4015-WK Woper XL       200       Image is the CMS 4010 cames housing.       Check CMS 4010 cames housing.         CAHL4015-WK Woper XL       200       Image is the CHS 4010 cames housing.       Check CMS 400 cames housing.         CAHL4015-WK Spare wober for CHSL4015-WU Wather unit.       Image is the supplied as a means to add housing of the Wather came housing.       The Wather unit has been designed from supplication of the wather unit has been designed from supplication of the wather came housing.       The wather unit has been designed from supplication of the wather came housing.         CAHL4015-WU Wather unit.       Image is the supplication of the wather came housing reseture of the supplication of the wather came housing reseture of the wat	CH4H42101-WK Wpor XL.     24     Windowski Strategy     The Mill is supplied as a mean to back window strategy and the count of th	Clinitizity of learning and 20       Section 20

S54561-B851-A1	CAIL0050-PA Pole mount adapter		Adapter for mounting power supply of CIL0050-30 on a pole using the pole adapter CHBA0211	Dimensions (W x H x D) 150 x 158 x 21 mm Weight 1.650 kg	17,65€	1	1
		B4					
S54569-C108-A100	Vectis AX4 DVR 1 TB, 100 ips	an an a	Analogue Video Recorders Vectis AX4, 1 TB, 100 ips; H.264 based D1 recording, Full HD resolution, easy-to-use interface	Video inputs Composite: 4 looped through, BINC, PAL/NTSC (alub detection), Recording speed up to 100 (ps@D1 (PAL), 120 (ps@D1 (NTSC); Highest resolution: up to 10/20/400 (ps@g960H (960x4576 PAL)) with basic quality. Up to 100/20/400 (ps@g960H (960x450 NTSC) with basic quality; Up to 100/20/400 (ps@g960H (960x450 NTSC) with basic quality; Up to 100/20/400 (ps@g960H (960x450 NTSC) with basic quality; Up to 100/20/400 (ps@g960H (960x4576 PAL)) with basic quality; Up to 100/20/400 (ps@g960H (960x4576 PAL)) with basic quality; Up to 100/2004 (ps@g960H (960x4576 PAL)) 1440x500, 1280x1024; Power requirements 100 – 240 VAC, 1.2 – 0.6 A, 50/60 Hz ± 10 %; Power consumption Max, 75 W; Operating temperature range 5 - 40°C; Dimensions (W x H x D) 430 x 88 x 405 mm Weight 10.1 kg	900,00 €	1	1
S54569-C109-A100	Vectis AX8 DVR 1 TB, 200 ips	an an e	Vectis AX8, 1 TB, 200 ips; H.264 based D1 recording, Full HD resolution, easy-to-use interface	Video inputs Composite: 8 looped through, BNC, PAL/NTSC (auto detection); Recording speed up to 100 (ps@D1 (PAL), 120 (ps@D1 (NTSC); Highest resolution: up to 100/200400 (ps@960H (960x576 PAL) with basic quality; Display resolution HDMI / VGA: 1920x1080, 1440x900, 1280x1024; Hard disk capacity 1 Internal hard disk drive; 1TB SATA, expandable up to 7 TB; Backup recording media USB (hard disk drive; CD burner, flash memory); Monitor cuplus 1 Composite (BNC); 1 HDMI/VGA: 1920xr1080, 1440x900, 1280x1024 Power requirements 100 – 240 VGC, 12 – 0 6 A, 50/60 Hz ± 10 %; Power consumption Max 75 W; Operating temperature range 5 - 40°C; Dimension (W X H X); 430 x88 x 405 mm; Weight 10,1 kg	1 439,13 €	1	1
S54569-C110-A100	Vectis AX16 DVR 1 TB, 400 ips	m m.	Vectis AX16, 1 TB, 400 ips; H.264 based D1 recording, Full HD resolution, easy-to-use interface	Video inputs Composite: 16 looped through, BNC, PALNTSC (auto detection), Recording speed up to 100 ise@1 (PAL), 120 jse@D1 (NTSC); Highest resolution: up to 100/200400 ise@3660H (960x86 NTSC) with basic quality; Up to 100/200400 ise@3660H (960x80 NTSC) with asis: quality; Up to 100/200400 ise@3660H (960x80 NTSC) with asis: quality; Up to 100/20040 ise@3660H (960x80 NTSC) 440x900, 1280x1024; Hard disk capacity 1 intermenty] Monitor outputs 1 Composite (BNC), 1 HDMI/VGA: 1920x1080, 1440x900, 1280x1024; Power requirements 100 – 240 VAC, 1.2 – 0.6 A, 5030H z ± 10 %; Power consumption Max, 75 W; Operating temperature range 5 – 40° C; Dimensions (W x H x D) 430 x 88 x 405 nm; Weight 10,1 kg	1 729,90 €	1	1
			Mixed Video Recorders	<u> </u>			
S54569-C100-A2	Vectis HX0808, Hybrid video recorder, 1000GB, 300ips	*****		Video inputs 8 analogue, 1 Vp-p, auto-terminating, 75 Ohms; 8 IP camera inputs via network; Recording speed up to 200 ips (analogue) @ XCIF and 100 ips (dipilal) @ ZMP-Compression H.284; Display resolution Max. 1920 x 1080 (Full HD); Hard disk capacity Max. 5 hard disks SATA 11B each if not using eSATA port interface: Max. 4 hard disks SATA 11B each by using eSATA port interface Backup recording media Network via NAS / USB hard disk drive or flash drive / Built-in DVD RW drive; Monitor outputs Primary Monitor: 1x HDMI. 1x VGA ; 1x Composite (BNC, 1 Vp-p, 75 Ohms); Secondary Monitor: 1x VGA ; 1x Composite(BNC, 1 Vp-p, 75 Ohms); Power consumption Max. 100 W; Power requirements 100 to 2d0 VAC; 20 - 1 0. A, Stofbetz; Dimensions (W + 1X A) 430mm x 88mm x 490mm (16.9" x 3.5" x 19.3"); Weight 13.8 kg	3 707,31 €	1	1
S54569-C100-A1	Vectis HX1616, Hybrid video recorder, 3000GB, 500ips	******	Vectis HX1616 HVR, Hybrid recorder, 3000GB, 500ips; H.264 codec, max 16 analogue and 16 IP cameras, ONVIF, up to 5 internal HDD (1TB), Full HD resolution	Video inputs 16 analogue, 1 Vp-p, auto-terminating, 75 Ohms; 16 IP camera inputs via network; Recording speed up to 400 (ps (analogue) @ 4Cl <sup>2</sup> and 100 (ps (diptal) @ 2MP; Compression H_264; Display resolution Max. 1920 x 1080 (Full HD); Hard disk capacity Max. 5 hard disks SATA 1TB each in four using eSATA port Interface; Max. 4 hard disks SATA 1TB each in to using eSATA port Interface; Max. 4 hard disks SATA 1TB each in to VUS more SGATA port Interface; Backup recording medial Network via NAS5 USB hard disk drive or flash drive / Built-In DVD RW drive; Monitor outputs Primary Monitor. Tx HDM 1; 1x VGA ; 1x composite (BNC, 1 Vp-p, 75 Ohms); PCP Monitor. 1x VGA ; 1x Composite (BNC, 1 Vp-p, 75 Ohms); PCP Monitor. 1x Composite (BNC, 1 Vp-p, 75 Ohms); PCP Monitor. 1x Composite (BNC, 1 Vp-p, 75 Ohms); PCP were consumption Max. 100 W; Power requirements 100 to 240 VAC, 20 – 1.0 A, S0/60Hz; Dimensions (W x H x D) 430mm x 88mm x 490mm (16 9" x 3.5" x 19.3") Weight 14,5 kg	5 296,15 €	1	1
S54569-C211-A5	SISTORE MX1608 3G HVR, 2TB, 520ips		SISTORE MX 1608 3G HVR, 2 TB, 520 ips; up to 200 ips (analogue) @ 4CIF/2CIF/CIF and 320 ips (digital) @ 4CIF	Video inputs 8 analogue inputs (CVBS, BNC) 1 V pp (75 0.) looped to 8 outputs; (6 IP camera inputs via network Recording speed 200 ips (analogue) (@ 4CIF and 320 ips (digital) (@ 4CIF; Compression Recording; MJPEG, MDFEG/MPEG (max. 2048 x 1536) Display resolution Max. 2048 x 1536 (4:3 and 16:10 formats are supported); Hard disk capacity 2 TR (Max.7 TB when using 3* optional HDD ext. Kit with 2TB HDD) Backup recording media Network (VJBS; Monitor outputs 4 (CVBS, BNC), 1vpp, 750; Power requirements 110 – 240 VAC ( $\pm$ 10%); 5060 Hz; Power consumption < 100 VA or 90 W; Dimensions (W x H x D) 430 x 87 x 440 mm Weight 13.500 kg	6 090,58 €	1	1
S54569-C302-A9	SISTORE MX1616 3G HVR, 4TB, 1200ips		SISTORE MX 1616 3G HVR, 4 TB, 1200 ips; up to 400 ips (analogue) @ 4CIF/2CIF/CIF and 800 ips (digital) @ 4CIF	Video inputs 16 analogue inputs (CVBS, BNC) 1 V pp (75 Ω) looped to 16 outputs; 16 IP camera inputs via network Recording speed 400 ips (analogue) @ 4CIF and H 800 ips (digital) @ 4CIF; Compression Recording: MJPEG, configurable data rate; Transmission to RemoteView: MJPEG/MPEG 4 (max. 2048 x 1536) Display resolution Max. 2048 x 1536 (4.3 and 16:10 formats are supported); Hard disk capacity 4 TB (Max.7 TB when using 3° optional HDD ex. KI with 72 TB HDD) Backup recording media Network / USB; Monitor outputs 4 (CVBS, BNC), Typ, 75C; Power requirements 1110 – 240 VAC (± 10%), S0460 Hz; Power consumption < 100 VA or 90 W; Dimensions (W H x D), 430 x 87 x 440 mm Weight 13.500 kg	7 855,96 €	1	1

S54569-C303-A9	SISTORE MX3232 3G HVR, 4TB, 1200ips	SISTORE MX 3232 3G HVR, 4 TB, 1200 ips; up to 400 ips (analogue) @ 4CIF/2CIF/CIF and 800 ips (digital) @ 4CIF	Video inputs 32 analogue inputs (CVBS, BNC) 1 V pp (75 D), no looping on MX323: 23 PC amain inputs via network; Recording speed 400 (ps (analogue) @ 4CIF and 800 (ps (dighal) @ 4CIF; Compression Recording: MJPEG, configurable data rate; Transmission to RemoteView: MJPEG/MPEG 4 (max. 2048 x 1536) Display resolution Max. 2048 x 1536 (4:3 and 16:10 formats are supported); Hard disk capacity 4 TB (Max.7 TB when using 3* optional HDD ext. Kit with 2TB HDD) Backup recording media Network/USB; Monitor outputs 4 (CVBS, BNC), 1vpp. 750; Power requirements 110 – 240 VAC (± 10%), 50/60 Hz; Power consumption < 100 VA or 90 W; Dimensions (W X H x D) 430 x 87 x 440 mm Weight 13.500 kg	8 076,63 €	1	1
S54569-C201-A7	SISTORE MX 1608 3G HVR, DVD, 3 TB, 300 ips	SISTORE MX 1608 3G HVR, DVD, 3 TB, 300 ips; up to 400 ips (analogue) @ 4CIF/2CIF/CIF / 100 ips (digital)	Video inputs 8 analogue inputs (CVBS, BNC) 1 V pp (75 0) looped to 3 outyotts 16 IP camera inputs via network: Recording speed up to 400 ips (analogue) @ 40.EF/20.EF/CIF 100 ips (digital): Compression Recording: MJPEG, configurable data rate / Transmission to RemoteView: MJPEGMPEG 4 (max. 2048 x 1536); Display resolution Max. 2048 x 1536 (4:3 and 16:10 formats are supported); Hard disk capacity 3 TB (Max. 3 TB); Backup recording media Network / USB / Julii:h DVD burner; Monitor outputs 4 (CCVS, BNC), 1 V pp. 75 0; Power requirements 110 −240 VAC (£ 10%), 50/60 Hz; Power consumption 94 W (+7 W for each additional Hard Drive); Dimensions (W x H x D) 430 x 87 x 440 mm; Weight 12:900 kg	On Request	1	1

			IP Video Recorders				
S54569-C104-A100	Vectis iX06-1TB NVR, 6ch	-•	Vectis iX06-1TB Network Video Recorder 6ch; H264, Max72Mb/sn	The new Vectis IX NVR Network-Video Recorder, delivers a unique combination of industry leading performance and univaled compatibility. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Its very powerful speed and performance enables you to capture greater detail than ever before. Recording full-HD images from up to 6 cameras multaneously at 25 frames per second and supporting resolutions of up to 20 megapixels.	1 461,63 €	1	1
S54569-C105-A100	Vectis iX16-4TB NVR, 16ch		Vectis IX16-4TB Network Video Recorder 16ch; H264, Max288Mb/s, included 4TB HDD	The new Vectis X.NVR. Network-Video Recorder, delivers a unique combination of industry leading performance and univialled compatibility. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Its very powerful speed and performance enables you to capture greater detail than ever before. Recording full-HD images from up to 16 cameras simultaneously at 25 frames per second and supporting resolutions of up to 20 megapixels.	3 884,71 €	1	1
S54569-C106-A100	Vectis IX32-8TB NVR, 32ch	-	Vectis iX32-8TB Network Video Recorder 32ch; H264, Max288Mb/s, included 8TB HDD	The new Vectis IX NVR Network-Video Recorder, delivers a unique combination of industry leading performance and univalied compatibility. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Its very powerful speed and performance enables you to capture greater detail than ever before. Recording full-HD images from up to 32 cameras simultaneously at 25 frames per second and supporting resolutions of up to 20 megapixels.	5 528,94 €	1	1
S54569-C107-A100	Vectis iX48-18TB NVR, 48ch		Vectis iX48-18TB Network Video Recorder 48ch; H264, Max288Mb/s, included 18TB HDD	The new Vectis IX NVR Network-Video Recorder, delivers a unique combination of industry leading performance and univalied compatibility. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compability. Its wry powerful speed and performance enables you to capture greater detail than ever before. Recording full-HD images from up to 48 cameras simultaneously at 25 frames per second and supporting resolutions of up to 20 megapixels.	7 572,12 €	1	1
S54569-C393-A9	SISTORE MX3200 3G IPVR, 4TB, 800ips		SISTORE MX3200 3G IPVR, 4TB, 800 ips; up to 800 ips (digital) @ 4CIF	Video inputs 32 IP camera inputs via network; Recording speed 800 lps (digital) with 32 cameras, 640 x 480 with 25 lps in standard quality, individually contigurable for each camera; Compression Recording: MJPEG; configurable data rate; Transmission RemoteView: MJPEG/MPEG4 (max 2048 x 1538); Display resolution Max; 2048 x 1538 (43 and 16:10 formats are supported); Hard disk capacity 14 Tb (Max 71 B when using 3° optional HDD ext. Kit with 2TB HDD); Backup recording media Network/USB; Monitor outputs None; Power requirements 110 – 240 VAC (± 10%); 500° Hz; Power consumption < 100 VA or 90 W; Dimensions (W x H x D) 430 x 87 x 440 mm; Weight 12:100 kg	6 267,12 €	1	1
			Video Recorders Accessorie	s			
S54561-C791-A2	Vectis HX Keyboard		Control analog and IP devices ; Support both Ethernet and RS485 connection	Power consumption Max. 10 W Power requirements 5 VDC, 3A Weight 2,1 kg	1 103,37 €	1	1
V54561-C105-A100	Vectis iX KB Keyboard		Control of Vectis IX NVR/NVS IP devices ; Support USB connection to NVR/NVS	Power requirements 7 ~ 20 VAC/VDC Power consumption 70 mA / 12 VDC < 0,9 W	881,83€	1	1
S54569-C100-A3	External Storage Tank for Vectis HX HVR		Up to 4 internal HDD	Weight 8.400 kg; Hard disk capacity Max. 4 x SATA hard drives 31 can be mounted (Max. 127) Initratace Extematel SATA port (DVR connection) Max. Itrasfer speed (SATA II); 3.0 Gb/s Max. SATA cable length: 2.0 m Dimensions (W x H x D) 482 x 44 x 433 mm 19° rack mountable, 1HU	970,96€	1	1
S54569-B6-A4	CAH3511-AHM Extension HDD Kit 1TB (AX/MX/HX/Ext.Storage Tank)		3,5" SATA 1 TB HDD (for SISTORE AX & MX, Vectis AX & HX & St. Tank)	Compatibility SISTORE AX, SISTORE MX, Vectis HX HVR and Vectis External Storage Tank. Weight Approx 2.000 Kg Interface to controller SATA	282,12€	1	1
S54569-B6-A5	CAH3502-AHM Extension HDD Kit 2TB (AX/MX/HX/Ext.Storage Tank)		3,5" SATA 2 TB HDD (for SISTORE MX, Vectis AX & HX & St. Tank)	Compatibility SISTORE MX, Vectis HX HVR and Vectis External Storage Tank. Weight Approx 2.000 kg Interface to controller SATA	424,04€	1	1
S54569-B6-A6	CAH3503-AHM Extension HDD Kit 3TB (AX/MX/HX/Ext. Storage Tank)		3,5" SATA 3 TB HDD (for SISTORE MX 3G (only for WIn 7 emb. units), Vectis AX & HX & St. Tank)	Compatibility Vectis HX HVR and Vectis External Storage Tank. Weight Approx 2.000 kg Interface to controller SATA	507,98€	1	1
S54569-B103-A100	CAH2501-IX Vectis iX06, HDD Kit 1TB		Vectis iX06, HDD Kit 1TB; 2.5" SATA II	Compatibility Vectis iX06-1TB NVR Weight Approx 0.5oo kg Interface to controller SATA II	219,81€	1	1
S54569-B103-A200	CAH3502-IX Vectis iX16-48, HDD Kit 2TB		Vectis iX16-48, HDD Kit 2TB; 3.5" , SATA III	Compatibility Vectis iX16-48 NVR Vectis iX08-64NVS Weight Approx 0.500 kg Interface to controller SATA III	226,73€	1	1
S54569-B103-A300	CAH3503-IX Vectis iX16-48, HDD Kit 3TB	N N	Vectis iX16-48, HDD Kit 3TB; 3.5" , SATA III	Compatibility Vectis IX16-48 NVR, Vectis IX08-64NVS Weight Approx 0.500 kg Interface to controller SATA III	301,15€	1	1
S54569-B103-A400	CAH3504-IX Vectis iX16-48, HDD Kit 4TB		Vectis iX16-48, HDD Kit 4TB; 3.5" , SATA III	Compatibility Vectis IX16-48 NVR, Vectis IX08-64NVS Weight Approx 0.500kg Interface to controller SATA III	426,63€	1	1
S54569-B101-A100	Vectis iX Internal RAID Card		Vectis iX Internal RAID Card; PCIe slot ; RAID 5	Weight 0,500 kg Mounting PCIe slot	1 500,58 €	1	1

S54569-B4-A3	SISTORE AX4-L SP, IR Remote C. (V2.0)		IR Remote control for SISTORE AX4- L. (V.2.0)	Compatibility SISTORE AX4-L	44,13€	1	1
S54569-B4-A2	SISTORE AX8-16 SP, IR remote control	1 10 ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	IR Remote control for SISTORE AX8- 16.	Compatibility SISTORE AX8-16	44,13€	1	1
C24245-A20-D1	SISTORE CX/MX_19" Rack Mount kit		19" Rack Mount Kit for SISTORE CX and SISTORE MX		115,10€	1	1
S24245-F5092-A1	SISTORE MX Multichannel box (GAA/ATM)		For connection of cash dispensers or cash-register systems.	Compatibility SISTORE MX Weight 1.200 kg	353,08 €	1	1
			Video Encoders				
S54561-C122-A100	CNE0410 4ch IP A/V Encoder H.264	1	H264/MPEG4/MPEG2/MJPEG, 4CIF, 25ips, ONVIF, Motion, PTZ control, SD card, PoE	Video inputs 4 Composite (BNC 10 Vpp, 75 Ohm), PALINTSC (auto detection); Compression H 284/MPEG4/MPEG2/MJPEG (video), G.711 (autio); Alarm inputs 4, NC or NO, TL; Alarm outputs 2 relay output; Alarm inputs 4, NC or NO, TL; Alarm outputs 2 relay output; Power requirements PoE & 12 VDC (power adapter 100–240/AC provided in the box); Ambient temperature, operating -10°C ~ +55°C; Dimensions (W x H x D) 114 × 48 × 128 mm; Weight 0.840 kg	415,38€	1	1
S54561-C123-A100	CNE0810 8ch IP A/V Encoder H.264		H264/MPEG4/MPEG2/MJPEG, 4CIF, 25ips, ONVIF, Motion, PTZ control	Video inputs 8 Composite (BNC 1.0 Vpp, 75 Ohm), PALNTSC (auto detection); Compression H264/MPEG4MMEG2MMPEG (video), G.71 (audo); Alam inputs 8, NC or NO, TTL; Alarm outputs 4 relay output; Audio inputs 8 line level RCA (20 Vpp, 1 kOhm); Resolution 4CIF / 2CIF / CIF / QCIF supported; Power consumption Max (10W; Power requirements 12 VDC (power adapter 100–240/XC provided in the box); Arnbient temperature, operating .10° - 455°C; Dimensions (W x H x D) 315 × 45 × 200 mm; Weight 2.220 kg	675,00€	1	1
S54561-C124-A100	CNE1610 16ch IP A/V Encoder H.264		H264/MPEG4/MPEG2/MJPEG, 4CIF, 25ips, ONVIF, Motion, PTZ control	Video inputs 16 Composite (BNC 1.0 Vpp, 75 Ohm), PALINTSC (auto detection); Compression H284/MPEGAMPEG2MJPEG (video), G.711 (audio); Alarm inputs 16, NC or NO, TTL: Alarm outputs 4 relay output; Audio inputs 16 line level RCA (20 Vpp, 1 KOhm, Resolution 40/E / 20/E / CIF / OCIF supported; Power consumption Max. 22W; Power requirements 12 VDC (power adapter 100-240VAC provided in the box); Ambient temperature, operating -10°C ~ +55°C; Dimensions (W x X + X) 440 × 45 × 27 H A04 × 45	960,58€	1	1
	•						
			IP Video Recording Softwar	e			
S24245-P5099-A1	SISTORE MX NVS 4 software		For 4 IP Cameras	e SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE ™ MX NVS is suitable for multiple applications, including office buildings, relations or banks, for the surveillance of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important.	609,23€	1	1
S24245-P5099-A1 S24245-P5099-A2	SISTORE MX NVS 4 software			SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of rooms, buildings, retail stores or banks, for the surveillance of mores,	609,23 € 1 050,58 €	1	1
			For 4 IP Cameras	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE: MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>TM</sup> MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, rotation workshops, critical public areas or any outdoor areas where security is important.			
S24245-P5099-A2	SISTORE MX NVS 9 software		For 9 IP Cameras	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>TM</sup> MX NVS is suitable for multiple applications, including office buildings, relations to the sourcellance of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network-based video monitoring, smallele for multiple applications, including office buildings, retailable for multiple applications, including office buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, production workshops, critical public areas or any solutions, production workshops, softical public areas or any solutions, production workshop	1 050,58 €	1	1
S24245-P5099-A2 S24245-P5099-A3	SISTORE MX NVS 9 software SISTORE MX NVS 16 software		For 9 IP Cameras For 9 IP Cameras For 16 Cameras	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE: MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, sproduction workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, retailable for multiple applications, including office buildings, retailable for multiple applications, including office buildings, retailable for multiple applications, including office buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance or norms, buildings, retails tores or banks, for the surveillance or norms, buildings, retails tores or banks, for the surveillance or norms, buildings, retails	1 050,58 € 1 756,73 €	1	1
S24245-P5099-A2 S24245-P5099-A3 S24245-P5099-A4	SISTORE MX NVS 9 software SISTORE MX NVS 16 software SISTORE MX NVS 32 software		For 4 IP Cameras For 9 IP Cameras For 16 Cameras For 32 Cameras	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, relations to the surveillance of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE™ MX NVS is suitable for multiple applications, including office buildings, produc	1 050,58 € 1 756,73 € 2 639,42 €	1	1
S24245-P5099-A2 S24245-P5099-A3 S24245-P5099-A4 S24245-P5099-A5	SISTORE MX NVS 9 software SISTORE MX NVS 16 software SISTORE MX NVS 32 software SISTORE MX NVS 64 software		For 4 IP Cameras For 9 IP Cameras For 16 Cameras For 32 Cameras For 64 Cameras 8 IP Cameras : H.264, MPEG4, MJPEG, Full-HD display, ONVIF	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE! MX NVS is suitable for multiple applications, including office buildings, relations to the source and the software of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE!* MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, rotation workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE!* MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, necord and play back live images and to access them via a network. SISTORE!* MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores or banks, for the surveillance of norms, buildings, retails tores mortans, if the surveillance of norms, buildings, retails for multiple appl	1 050,58 € 1 756,73 € 2 639,42 € 3 963,46 €	1 1 1 1 1	1 1 1 1 1
S24245-P5099-A2 S24245-P5099-A3 S24245-P5099-A4 S24245-P5099-A5 S54569-P851-A1	SISTORE MX NVS 9 software SISTORE MX NVS 16 software SISTORE MX NVS 32 software SISTORE MX NVS 64 software Vectis HX NVS SW, 8 cameras		For 4 IP Cameras For 9 IP Cameras For 16 Cameras For 16 Cameras For 32 Cameras For 64 Cameras 8 IP Cameras ; H.264, MPEG4, MJPEG, Full-HD display, ONVIF compatible 16 IP Cameras ; H.264, MPEG4, MJPEG, Full-HD display ; ONVIF	SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, retail stores or banks, for the surveillance of norms, buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where security is important. SISTORE MX NVS is a software solution for network-based video monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, retail stores or banks, for the surveillance of norms, buildings, roteil stores or banks, for the surveillance of access divideo monitoring systems. It allows the user to display, record and play back live images and to access them via a network. SISTORE <sup>114</sup> MX NVS is suitable for multiple applications, including office buildings, production workshops, critical public areas or any outdoor areas where	1 050,58 € 1 756,73 € 2 639,42 € 3 963,46 € 1 015,10 €	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1

S54569-P851-A4	Vectis HX NVS SW, 64 cameras		64 IP Cameras ; H.264, MPEG4, MJPEG, Full-HD display, ONVIF compatible	Vectis HX software is a fully integrated, scalable network video surveillance package that is designed to be used with network cameras, video transmitters and digital video recorders. With Full HD capability, ONVIF support and H.264 streaming, Vectis HX is designed to control, monitor, record and playback network video streams seamlessly.	6 355,38 €	1	1
S54569-P10x-A100	Vectis iX04 NVS **Free Trial Version**		100 Days licence validity , 4 channels , 2 Monitors	Trial version, free of charge		1	1
S54569-P101-A100	Vectis iX08 Network Video Software 8ch		8ch, H264, Dual Monitor	The new Vectis IX NVS is a powerful network video software that supports network-based video monitoring and recording of up to 8 IP cameras. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Recording full-HD images at 25 frames per second (depending on PC performance) and supporting resolutions of up to 20 megapixels	596,25€	1	1
S54569-P102-A100	Vectis iX16 Network Video Software 16ch		16ch, H264, Dual Monitor	The new Vectis X NVS is a powerful network video software that supports network-based video monitoring and recording of up to 16 iP cameras. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Recording full-tD images at 25 frames per second (depending on PC performance) and supporting resolutions of up to 20 megapixels	1 081,73 €	1	1
S54569-P103-A100	Vectis iX32 Network Video Software 32ch		32ch, H264, Dual Monitor	The new Vectils IX NVS is a powerful network video software that supports network-based video monitoring and recording of up to 32 IP cameras. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Recording full-HD images at 25 frames per second (depending on PC performance) and supporting resolutions of up to 20 megapixels	1 947,12 €	1	1
S54569-P104-A100	Vectis iX48 Network Video Software 48ch		48ch, H264, Dual Monitor	The new Vectis IX NVS is a powerful network video software that supports network-based video monitoring and recording of up to 48 IP cameras. Allowing connectivity to more than 1000 camera models using combined ONVIF and SDK compatibility. Recording full-thD images at 25 frames per second (depending on PC performance) and supporting resolutions of up to 20 megapixels	2 639,42 €	1	1
S54569-P105-A100	Vectis iX64 Network Video Software 64ch		64ch, H264, Dual Monitor	The new Vectis IX NVS is a powerful network video software that supports network-based video monitoring and recording of up to 64 IP carnersa. Allowing connectivity to more than 1000 carnera models using combined ONVIF and SDK compatibility. Recording full-HD images at 25 frames per second (depending on PC performance) and supporting resolutions of up to 20 megapixels	3 418,27 €	1	1
	<u> </u>	·	Vectis iX Management Softwa		1		
S54569-P106-A100	Vectis iX32 Central Management Software		32ch license, up to 4 monitors	For remote control and display of Vectis iX NVR and Vectis iX NVS, the Vectis iX range includes a performant Central Management software CMS that supports single- and multisite applications	1 168,27 €	1	1
S54569-P107-A100	Vectis iX128 Central Management Software 128ch		128ch license, up to 4 monitors	For remote control and display of Vectis iX NVR and Vectis iX NVS, the Vectis iX range includes a performant Central Management software CMS that supports single- and multisite applications	2 033,65 €	1	1
S54569-P108-A100	Vectis iXUN Central Management Software 300ch		Unlimited channel License (up to 300ch ), up to 4 monitors	For remote control and display of Vectis iX NVR and Vectis IX NVS, the Vectis IX range includes a performant Central Management software CMS that supports single- and multisite applications	2 466,35 €	1	1
			Monitors				
S54573-C103-A100	CMTC1743 CCTV LED Monitor 17" (43cm)		CCTV LED Monitor 17" (43cm); 5 ms updating frequency, 1000:1 contrast, 4/3 ratio	Resolution 1280 x 1024 pixels (SXGA); Contrast ratio 1000°1; Brightness 250 d/m2; Angle of view Horizontal: 170° (left / right), Verticat: 160° (up / down); Video standard NTSC / PAL (Auto- Sensing); Audio inputs 1 PC stereo audio Input; Loudspeakers Built in speakers: ZXt W (Stereo); Video inputs VGA and HDMI Zx BNC (CVBS 1Vp-p, 75ohms terminated); Power requirements 100–240 VAC, 50/60 Hz (power pack) / 12 VDC, 2.4 A (monitor); Power consumption 25 W; Ambient temperature, operating 0 ~ 40 °C; Material Plastic; Weight 4.050 kg; Ambient temperature, storage -10 ~ 60 °C; Mounting VESA 100	538,27 €	1	1
S54573-C104-A100	CMTC1943 CCTV LED Monitor 19" (48cm)		CCTV LED Monitor 19" (48cm); 5 ms , 1000:1 contrast , 4/3 , SXGA	Resolution 1280 x 1024 pixels (SXGA): Contrast ratio 1000:1; Brightness 250 cd/m², Angle of view Hortzonta: 170° (left right), Vertica:160° (up / down); Video standar NTSC / PAL (Auto- Sensing); Audio inputs 1 PC steree audio Input; Loudspeakers Built in speakers: 2X1 W (Stereor) Video Inputs VCA and HDMI 2X BNC (CVBS 1Vp-p, 75chms terminated); Power requirements 100–240 VAC, 50/60 Hz (power pack); 12 V DC, 25 A (monitor); Power consumption 27 W; Amblent temperature, operating 0 - 40 °C; Material Plastic; Weight 4.590 kg; Amblent temperature, storage -10 - 60 °C; Mounting VESA 100	622,21€	1	1
S54573-C24-A1	CMTC2315 CCTV LED Monitor 23" (58cm)	4	CCTV LED Monitor 23" (58cm); 1920x1080 Full-HD Resolution, 1000:1 contrast, 2 Analogue CVBS inputs	Resolution Max. 1920x1080; Contrast ratio 1000:1; Brightness 250 cdm2; Angle of view 160' / 160'', Video standard NTSC / PAL (Auto-Sensing); Audic inputs 1 k Audic input; (Chich, R+L) for AV1, AV2 / 1 k PC Stero Audio; Loudspeakers Built in speakers: 21 W (Sterox) Video inputs VCA, DVHC and HOM1 2 k BNC (CVBS 11/p-p; 75ohms terminated); Power requirements 100-240 V AC, 50/60 Hz (power pack) / 12 V DC, 2.3 A (monitor); Power consumption 28 W; Ambient temperature, operating 0 - 40 °C; Material Plastic; Dimensions (W X H x D) 548 x 410 x 182 mm (with base) / 544 x 330 x 55 mm (without base); Weight 4.400 kg; Ambient temperature, storage -20 ~ +60 °C	874,04 €	1	1
S54573-C101-A100	CMTC3225 CCTV LED Monitor 32" (81cm)	, ,	CCTV LED Monitor 32" (81cm); 1920x1080 Full-HD Resolution, 3000:1 contrast, 2 Analogue CVBS inputs	Resolution 1920/1080 (1080p); Contrast ratio 30001; Enghtness 350 dum2; Angle of view 174" / 178", Video standard NTSC/ PAL (Auto-Sensing); Audio inputs 1x Audio input (Cinch, R+L) for AV2 / 1x Audio inputs (R+L) for AV1 & S-VIDEO / 1x Audio input (R+L) for Component Video / 1x PC Stereo Audio, Loudspeakers 2x 2W (Stereo); Video inputs 1x VGA, 1x DVI-D and 2x HDMI // 2x BNC (CVSB VI-pp. 750hms terminated) with outputs / 1x S- VIDEO , 1x Component (VPDP/); Power requirements 100-240 VAC, 5000 Hz, Ambient temperature, operating 0 ~ 40 °C; Material AL, EGI; Dimensions (W x H x D) 754 x 486 x 180 mm (with base) / 754 x 456 x 67 m (without base); Kat ve weight 1:30 kg ; Gross weight: 17.3 kg; Ambient temperature, storage -20 ~+60 °C	1 650,29 €	1	1
			l	l			

S54573-C102-A100	CMTC4225 CCTV LED Monitor 42" (107cm)	, ,	CCTV LED Monitor 42" (107cm); 1920x1080 Full-HD Resolution, 3000:1 contrast, 2 Analogue CVBS inputs	Resolution 1920x1080 (1080p); Contrast ratio 30001: Brightness           S50 dum2, Angle of view 178' / 178'; Video standard NTSC /           PAL (Auto-Sensing); Audio input 3         th Audio input (Circh,           R+L) for AV2 / 1X Audio input (R+L) for AV1 & S.VIDEO / 1X         th Audio input (R+L) for Component Video / 1x PC Stereo Audio;           Laudio input (R+L) for Component Video / 1x PC Stereo Audio;         Loudspeakers 2x 2W (Stereo); Video inputs 1x VGA, 1x DVI-D           and 2x HDM1 / 2x BNC (CVBS TVp-p, 75olms terminated) with outputs 1 x SVIDEO / 1x Component (Video/TVp-P); Power         requirements 100-240 V AC, 5006 H2; Arnibient temperature, operating 0 - 40 °C; Material AL, EGI; Dimensions (W X H x D)           966 x 511 x 100 mm (with base) / 966 x 581 x 450 mm (without base); Weight 21.0 kg; Ambient temperature, storage -20 ~ +60 °C	2 427,40 €	1	1
			Ex-Proof Products				
S54561-C90x-Ax	Phoenix FH07B series Explosion-proof - Camera Housing		ATEX-certified for use in IIB gas environments (includes ethylene and propane)	The "Phoenix" Explosion-Proof equipment is ATEX-certified to be used in potentially hazardous areas where here is a risk of explosion because flammable gases, vapours, mists or dusts may be present. The housing is designed to prevent explosion by containing any heat, sparks, or flames generated. This prevents (grittion of potentially explosive atmospheres or materials outside the equipment. The housing is ATEX-certified for use in IIB gas environments (includes ethylene and propane). The housing is supplied complete with heater & sun shield. Additionally it can be factory-fitted with a wiper	On Request	1	1
S54561-C9xx-Ax	Phoenix FH07C series Explosion-proof - Camera Housing		ATEX-certified for use in IIC gas environments (includes acetylene and hydrogen)	The "Phoenix" Explosion-Proof equipment is ATEX-certified to be used in potentially hazardous areas where there is a risk of explosion because flammable gases, vapours, mists or dusts may be present. The housing is designed to prevent explosion by containing any heat, sparks, or flames generated. This prevents ignition of potentially explosive atmospheres or materials outside the equipment. The housing is ATEX-certified for use in IIC gas environment (includes ethyleme and propane). The housing is applied complete with heater & sun shield. Additionally it can be factory-fitted with a wiper.	On Request	1	1
S54561-C910-Ax	Phoenix FP50B series Pan- and-Tilt Unit		Suitable for IIB gas group (includes ethylene and propane)	The "Phoenik Explosion-Proof" equipment is ATEX-certified to be used in potentially hazardous areas where there is a risk of explosion because flammable gases, vapours, mists or dusts may be present. The unit is designed to prevent explosion by containing any heat, sparks, or flames generated. This prevents griftion of potentially explosive atmospheres or materials outside the equipment. The unit is ATEX-certified for use and IIB gas environments (includes ethylene and propane). The pan- and-tills are filled with potenticmeters, and 230, 110 and 24 V AC versions are available.	On Request	1	1
S54561-B950-Ax	Phoenix FPHC-40 series Explosion-proof Camera Housing with Pan-and-Tilt Unit		Suitable for IIC gas group (includes hydrogen and acetylene)	The "Phoenik Explosion-Proof" equipment is ATEX-certified to be used in potentially hazardous areas where there is a risk of explosion because flammable gases, vapours, mists or dusts may be present. The camera head, which comprises both a camera housing and preset pan-and-fill unit, is designed to prevent explosion by containing any heat, sparks, or flames generated by equipment inside it. This prevents ignition of potentially explosive atmospheres or materials outside the equipment. The camera head is ATEX-certified for use in IIC gas environments(includes hydrogen and acetylene). The camera housing is supplied complete with heater & sun shield. Additionally the housing can be factory-fitted with a wiper. Siemens will deliver this camera housing and pan-and-fit unt only as a factory prebuilt version with Vanderbilt or customer-supplied camera and lens. Two glands are supplied for the cable connecting the pan-and-tilt glands for all other cables must be purchased separately.	On Request	1	1