















Model	Item No.	Desc.	For more info;	Email us
	VL121-20	IP HD Stainless steel Ex-proof Intelligent PTZ camera, H.264/265 & MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6/DIP A20 TA, T6, pan:0° to 360°, tilt:+90° to -90°, 64 preset, speed: 10°/s, IP68, Preset accuracy ≤ 1.0° working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 20x optical zoom, 16x Digital zoom	Contact us	office@voltrics.at
	VL121-25	IP Extremely star light Stainless steel Ex-proof Intelligent PTZ camera, H.264/265 & MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6/DIP A20 TA, T6, pan:0° to 360°, tilt:+90° to -90°, 64 preset, speed: 10°/s, IP68, Preset accuracy ≤ 1.0° working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" progressive CMOS, 25x optical zoom	Contact us	office@voltrics.at
	VL 121-30	IP HD Stainless steel Ex-proof Intelligent PTZ camera, H.264/265 & MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6/DIP A20 TA, T6, pan:0° to 360°, tilt:+90° to -90°, 64 preset, speed: 10°/s, IP68, Preset accuracy ≤ 1.0° working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 30x optical zoom, 16x Digital zoom	Contact us	office@voltrics.at
	VL Q50-20	Stainless steel Ex-proof High Speed dome camera, anti-dust and waterproof, pan:360°, tilt: -90 to +90°, pan speed: 0.1°~300°/S, preset speed:400°/S, tilt speed:0.1~120°/S, 128 presets, IP68, working temperature from -25°C to +60°C, Ex-marking: Exd II CT6 / DIP A20 TA, T6, with 2MP network camera block, 1920*1080, 1/2.8-type 'Exmor' CMOS, 20x optical zoom, 16x Digital zoom	Contact us	office@voltrics.at

	<p>VL Q50-30</p>	<p>Stainless steel Ex-proof High Speed dome camera, anti-dust and waterproof, pan:360°, tilt: -90 to +90°, pan speed: 0.1°~300°/S, preset speed:400°/S, tilt speed:0.1~120°/S, 128 presets, IP68, working temperature from -25°C to +60°C,Ex-marking: Exd II CT6 / DIP A20 TA, T6, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 30x optical zoom, 16x Digital zoom</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>20101-20</p>	<p>IP HD Explosion-proof PTZ Camera with 100m IR Illuminator, H.264/265 & MJPEG,Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 40°/S,Tilt speed: 0.1°/S ~ 40°/S, Preset accuracy: ≤0.5°, working temperature from -25°C to +60°C, with 2.0mp network camera, 1/1.9" Progressive Scan CMOS, 20x opticalzoom, 16x digital zoom.</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>20101-25</p>	<p>IP Extremely star light Explosion-proof PTZ Camera with 100m IR Illuminator, H.264/265/MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 40°/S,Tilt speed: 0.1°/S ~40°/S, Preset accuracy: ≤ 0.5°, working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 25x optical zoom</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>20101-30</p>	<p>IP Explosion-proof PTZ Camera with 100m IR Illuminator, H.264/265 & MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 40°/S,Tilt speed: 0.1°/S ~ 40°/S, Preset accuracy: ≤0.5°, working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 30x optical zoom, 16x Digital zoom</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>20101-30EX</p>	<p>IP Explosion-proof Dual visbile PTZ Camera, H.264/265 & MJPEG, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 40°/S,Tilt speed: 0.1°/S ~ 40°/S, Preset accuracy: ≤0.5°, working temperature from -25°C to +60°C, with 2MP network camera block, 1920*1080, 1/1.9" Progressive Scan CMOS, 30x optical zoom, 16x Digital zoom, thermal camera,384*288, 18mmlens.</p>	<p>Contact us</p>	<p>office@voltrics.at</p>

	<p>VL 121</p>	<p>Stainless steel Ex-proof Intelligent PTZ camera, Anti-corrosion, anti-dust and waterproof, pan: 0° to 360°, tilt: +90° to -90°, 64 preset, speed: 10°/s, IP68, Preset accuracy ≤ 1.0° working temperature from -25°C to +60°C, Ex-marking: Exd II CT6/DIP A20 TA, T6, with Sony fcb-ex1010p, RS485, 36x12 D/N camera module, WDR, 25kgs</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 125-5</p>	<p>Stainless steel Ex-proof Intelligent PTZ camera, Anti-corrosion, anti-dust and waterproof, with Sunshield, wiper, heater, pan: 0° to 350°, 3.8°/S tilt: +90° to -90°, 3.8°/S, Pelco protocol, 64 preset, Preset accuracy ≤ 1.5°, auto heater when in -10°C, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP67, with Sony Feb-ex980P 26x12 D/N camera, RS485, 1Cr18Ni9Ti (or 316L available), 47kgs</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 125-3</p>	<p>Stainless steel Ex-proof PTZ camera, Anti-corrosion, anti-dust and waterproof, with Sunshield, wiper, heater, pan: 0° to 360°, 0.1°/S ~ 35°/S tilt: +90° to -90°, 0.1°/S ~ 35°/S, wash and water tank, Water tank About 2.5L, 64 presets, Preset accuracy ≤ 0.5°, auto heater when in -10°C, Ex-marking: Exd II CT6 / DIP A21 TA, T6, EExd II CT6, IP68, with Sony Feb-ex1010P 36x12 D/N camera, WDR, RS485, 304 (or 316L available), 33kgs</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 2006C1</p>	<p>Stainless steel Ex-proof Intelligent PTZ camera, Anti-corrosion, anti-dust and waterproof, with Sunshield, wash and water tank, wiper, heater, Pan rotate speed 45°/s, tilt rotate speed 40°/s, Pan range: 360°, Tilt range: ±90°, Pan rotate speed (°/s): 0.1°/s~40°/s adjustable, Tilt rotate speed (°/s): 0.1°/s~40°/s adjustable, Pelco protocol, Preset Points: 128, 23x12 D/N camera, RS485, Exd II CT6/DIP A20 TA, T6, IP68</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL Q15</p>	<p>Stainless steel Ex-proof Intelligent PTZ camera, anti-dust and waterproof, pan: 360°, tilt: -90 to +90°, pan speed: 0.1°~60°/S, tilt speed: 0.1~60°/S, 64 preset, speed: 35°/s, IP67, working temperature from -25°C to +60°C, Ex-marking: Exd II CT6 / DIP A20 TA, T6, with Hitach 23x10 day/night camera, RS485, FCB-EX980SP, 26x12 D/N camera module</p>	<p>Contact us</p>	<p>office@voltrics.at</p>

	<p>VL Q50</p>	<p>Stainless steel Ex-proof High Speed dome camera, anti-dust and waterproof, pan:360°, tilt: -90 to +90°, pan speed: 0.1°~300°/S, preset speed:400°/S, tilt speed:0.1~120°/S, 128 presets, IP68, working temperature from -25°C to +60°C, Ex-marking: Exd II CT6 / DIP A20 TA, T6, , RS485, FCB-EX1010P, 36x12 D/N camera module,WDR</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 135</p>	<p>Stainless steel Ex-proof Intelligent PTZ camera, with 100m~300m Illuminator,Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A21 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 25°/S,Tilt speed: 0.1°/S ~ 25°/S, Preset accuracy: ≤ 0.5°, working temperature from -40°C to +60°C, with Sony fcb-ex1010p,1/4 exview ccd,Wide Dynamic Range,36x12 day/night camera, RS485</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>20101</p>	<p>Explosion-proof PTZ Camera with 100m IR Illuminator, Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II CT6 / DIP A20 TA, T6, IP68, pan:0° to 360°, tilt:+90° to -90°, 128presets, Pan speed: 0.1°/S ~ 40°/S,Tilt speed: 0.1°/S ~ 40°/S, Preset accuracy: ≤ 0.5°, working temperature from -25°C to +60°C,with Sony fcb-ex1010p,1/4 exview ccd,Wide Dynamic Range,36x12 day/night camera, RS485</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 1131A-KA</p>	<p>explosion proof PTZ camera, IP68, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, pan:360°, tilt: -90 to +90°, pan-tilt speed: 0.1°~60°/S; working voltage: ≤1.0A, ≤50W, cold-light lamp exposure distance:50m, angle:45°, furnished one camera (FCB-20DP), 1/3' Super HAD CCD, 530TVL, 440K pixel,10x optical zoom, 12x digital zoom, f=5.1mm)~51.0mm, F1.8~F2.1 0.015Lux @F1.8, RS485, 1ch video server inside, signal transmission by CAT5. 25kgs</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL Q20</p>	<p>Stainless steel Ex-proof Dome camera, anti-dust and waterproof, pan angel can adjust within 360°, tilt angel can adjust within 360°: -35 to +35°, IP68, working temperature from -25°C to +60°C, Ex-marking: Exd II CT6 / DIP A20 TA, T6</p>	<p>Contact us</p>	<p>office@voltrics.at</p>

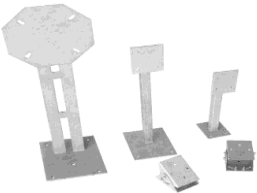


	VL 100A	Stainless steel Ex-proof housing, Anti-corrosion, anti-dust and waterproof, inner: 370x132x132mm, IP68, Ex-marking: Exd II CT6 / DIP A20 TA, T6	Contact us	office@voltrics.at
	VL 100B	Stainless steel Ex-proof housing, Anti-corrosion, anti-dust and waterproof, Inner:270x112x112mm, IP68, Ex-marking: Exd II CT6 / DIP A20 TA, T6	Contact us	office@voltrics.at
	VL 300A	Stainless steel Ex-proof all weather housing, inner: 370x132x132mm, IP68, Ex-marking: Exd II CT6 / DIP A20 TA, T6	Contact us	office@voltrics.at
	VL 300B	Stainless steel Ex-proof all weather housing, Inner:270x112x112mm, IP68, Ex-marking: Exd II CT6 / DIP A20 TA, T6	Contact us	office@voltrics.at
	VL 400A	Stainless steel Ex-proof housing, anti-dust and waterproof, inner:390x127x127mm, IP68, Ex-marking: ExdIIBT5/DIPA21 TA,T6	Contact us	office@voltrics.at
	VL 400B	Stainless steel Ex-proof housing, anti-dust and waterproof, inner: 270x110x110mm, IP68, Ex-marking: ExdIIBT5/DIPA21 TA,T6	Contact us	office@voltrics.at
	VL 230	Liquid-cooling Air Pressure Dustproof and High-Temperature Proof Camera housing, High-temperature-proof $\leq 250^{\circ}\text{C}$, double stainless steel, inner: 260x70x90mm, IP66,1Cr18Ni9Ti (304)	Contact us	office@voltrics.at
	IR100-EX-50	Explosion-proof Infrared Illuminator , Exd II CT6/DIP A20 TA,T6,IP68, illumination distance: 50m	Contact us	office@voltrics.at
	IR100-EX-80	Explosion-proof Infrared Illuminator , Exd II CT6/DIP A20 TA,T6,IP68, illumination distance: 80m	Contact us	office@voltrics.at
	IR100-EX-100	Explosion-proof Infrared Illuminator , Exd II CT6/DIP A20 TA,T6,IP68, illumination distance: 100m	Contact us	office@voltrics.at
	VL 6400A	Acid-alkali-resistant Stainless steel housing, special painting anti-corrosion and waterproof, inner size: 390(L) x 127(H) x 127(W), IP68	Contact us	office@voltrics.at
	VL 6400B	Acid-alkali-resistant Stainless steel housing, special painting anti-corrosion and waterproof, inner size: 270(L) x110(H) x 110(W), IP68	Contact us	office@voltrics.at
	VL 6400C	Stainless steel housing, special painting for anti-corrosion, Acid-alkali-resistant, and waterproof, inner size: 370(L) x 132(H) x 132(W), IP68 ,220VAC/ 24VAC, wiper, 30W	Contact us	office@voltrics.at




		<p>Stainless steel housing, special painting for anti-corrosion, Acid-alkali-resistant, and waterproof, inner size: 270(L) x 112(H) x 112(W), IP68 ,220VAC/ 24VAC, wiper, 30W</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 6400</p>	<p>Acid-alkali-resistant, anti-corrosion stainless steel pan-tilt, IP68. pan:350°max, Tilt: +90°~ -90°, outdoor applications, Low speed motor stable and reliable, Preset and low temperature auto-heating function, Bracket or base mounting, Max load 15kg, Pan speed: 3.8°/S, Tilt speed: 3.8°/S, Ship weight 21Kg, 220VAC, 50/60HZ or 24VAC, 50/60Hz, -45°C~+60°C</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 127</p>	<p>Stainless steel Ex-proof PTZ camera, Acid-alkali-resistant, Anti-corrosion and waterproof IP68, with Sunshield and wiper, heater, pan: 0° to 360°, 0.1°/S ~ 30°/S tilt: +90° to -90°, 0.1°/S ~ 25°/S, wash and water tank, Water tank About 2.5L, Pelco protocol 128 preset, Preset accuracy ≤ 0.3°, auto heater when in -10°C, with Sony Feb-ex1010P 36x12 D/N camera, WDR, RS485</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 121A-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤0.5A, ≤30W, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 1ch fiber optic transeiver inside, signal transmission by fiber optic cable. 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 121B-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤0.5A, ≤30W, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 1ch video server inside, signal transmission by CAT5. 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 121C-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤0.5A, ≤30W, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>

	<p>VL 113A-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤1.0A, ≤30W, IR exposure distance: 20m, IR angle 30°/60°, cold-light lamp exposure distance:20m, angle:30°, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 1ch fiber optic transeiver inside, signal transmission by fiber optic cable. 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 113B-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤1.0A, ≤30W, IR exposure distance: 20m, IR angle 30°/60°, cold-light lamp exposure distance:20m, angle:30°, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 1ch video server inside, signal transmission by CAT5. 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 113C-KA</p>	<p>explosion proof Camera housing, Exd I , MA (design for mine industry), input power: 127VAC, 50/60Hz, working voltage: ≤1.0A, ≤30W, IR exposure distance: 20m, IR angle 30°/60°, cold-light lamp exposure distance:20m, angle:30°, furnished one camera (WAT-902H2), 1/2' CCD, 570TVL, 0.0003Lux@F1.4, 415(L) x 153.5(H) x 152(W) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 3200-4</p>	<p>4ch exproof stainless steel transceiver (transmitter & receiver), IP66, Exd I, MA (design for mine industry), 1Cr18Ni9Ti (or 316L)</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>VL 3200-1</p>	<p>1ch exproof stainless steel transceiver (transmitter & receiver), IP66, Exd I, MA (design for mine industry), 1Cr18Ni9Ti (or 316L)</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>2385-EE</p>	<p>Ex-proof control unit, with a built-in multi-protocol decoder, could receive the order from matrix and DVR to control PTZ, it also can control other equipments such as light and wiper, 6 cable outlets,G-3/4", Exd II CT6 (H2), IP68, 304 stainless steel, PELCO P/D</p>	<p>Contact us</p>	<p>office@voltrics.at</p>
	<p>196-CC</p>	<p>Ex-proof Junction box, assisting equipment of ex-proof industry, perfect quality connector or junction pole inside for cable connection or signal assignment 304 stainless steel,Exd II CT6,IP68, 4 cable outlets, G-3/4", 200(H) x 200(W) x 80(D) mm</p>	<p>Contact us</p>	<p>office@voltrics.at</p>

Accessories / Spare parts for the System:

	DVS6001N-E	1ch Digital Video Server, H.264 MP, PAL (625line, 50f/s); NTSC (525 lines,60f/s), Audio compression:G711A, support Bidirectional intercom, video:1ch BNC input, 1ch BNC output, audio:1ch input, 1ch output, Wireless Support USB wireless WiFi/3G expansion, 1ch RS485 for PTZ control, internal SD, maximum 32G, 12V/2A	Contact us	office@voltrics.at
	VL 215	Flammable & Explosion proof pan-tilt, Exd II CT6 (H2),IP67. pan:350°max, Tilt: +90°~-90°,Indoors and outdoor applications, Low speed motor stable and reliable,Preset and low temperature auto-heating function, Bracket or base mounting,Max load 25kg, Stainless steel 1Cr18Ni9Ti or 316L, Pan speed: 3.8°/S, Tilt speed: 3.8°/S, Ship weight 27Kg, -45°C~+60°C	Contact us	office@voltrics.at
	VL 410	Flammable & Explosion proof pan-tilt, Emx II T6, pan:350° , Tilt: +40°~-40°,Indoors and outdoor applications, Low speed motor stable and reliable, Bracket or base mounting,Maximum load 15kg, Stainless steel 1Cr18Ni9Ti or 316L, Pan speed: 5.7°/S, Tilt speed: 4.5°/S, Ship weight 13Kg, -20°C~+60°C	Contact us	office@voltrics.at
	135-OW	On-wall bracket, indoor or outdoor applications, 304 stainless steel, maximum load: 100kgs,	Contact us	office@voltrics.at

	VL 1	Stainless steel bracket, the smallest one, load up to 50kgs	Contact us	office@voltrics.at
	VL -2	Stainless steel bracket,the smaller one, load up to 50kgs	Contact us	office@voltrics.at
	VL -25	Stainless steel bracket,the bigger one, load up to 100kgs	Contact us	office@voltrics.at
	1940-10L	Water tank washing system, 8L	Contact us	office@voltrics.at
	VL -2.0	Ex-proof Flexibility Tube, Exd I / II , screw joint G-3/4", inner dia.13mm, length 2.0m, Rubber tube inside with steel knit, two heads with galvanized screw joints.	Contact us	office@voltrics.at

	VL -1.0	Ex-proof Flexibility Tube, Exd I / II , screw joint G-3/4", inner dia.13mm, length 1.0m, Rubber tube inside with steel knit, two heads with galvanized screw joints.	Contact us	office@voltrics.at
	VL 139-15	Stainless steel Ex-proof LCD Monitor Case for 15.1" monitor. Anti-corrosion, anti-dust and waterproof, Ex-marking: Exd II BT6, IP65. working temperature from 0°C to +50°C, Dimension 460(L) x 336(H) x 220(W) mm , Window thickness: 12mm , Window area: 306 x 230mm, Cable outlets: 2, Screw type: G-3/4", Input voltage 100VAC~240VAC, 50/60Hz Current: ≤300mA Power consumption: 24W	Contact us	office@voltrics.at
	VL -1.5	Ex-proof Flexibility Tube, Exd I / II , screw joint G-3/4", inner dia.13mm, length 1.5m, Rubber tube inside with steel knit, two heads with galvanized screw joints.	Contact us	office@voltrics.at