

PRODUCT LIST

ZOOM CAMERA

VER. 0612

	Model Name (NTSC)	Model Name (PAL)	Specifications
	A1568NL D&N(ICR, DSS), RS-485/PTZ Controller, Dual Voltage	A1568PL D&N(ICR, DSS), RS-485/PTZ Controller, Dual Voltage	30× Zoom Camera (Dual Voltage) 1/4" SONY Super HAD CCD, 480TVL, 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage
	A1563NL D&N(ICR, DSS), RS-485/PTZ Controller	A1563PL D&N(ICR, DSS), RS-485/PTZ Controller	30× Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D)/PTZ Controller Interface, 12VDC
	AN802IR D&N(ICR), RS-485	AP802IR D&N(ICR), RS-485	26x Zoom camera (with IR LEDs) 1/4" SONY Super HAD CCD, 480TVL, 26x Zoom(Digital 10x), Day&Night(ICR), 7 LEDs, 1 CdS Sensor, OSD, RS-485(Pelco-D), 12VDC IR LED's Visibility Range : 5 meter (850nm, 30)
	AN808 D&N(ICR), RS-485/PTZ Controller, Dual Voltage	AP808 D&N(ICR), RS-485/PTZ Controller, Dual Voltage	26x Zoom camera (Dual Voltage) 1/4" SONY Super HAD CCD, 480TVL, 26x Optical Zoom(Digital 10x), Day&Night(ICR), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage
	AN802 D&N(ICR), RS-485	AP802 D&N(ICR), RS-485	26× Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 26x Optical Zoom(Digital 10x), Day&Night(ICR), OSD, RS-485(Pelco-D), 12VDC
	A1268NL D&N(DSS), Dual Voltage	A1268PL D&N(DSS), Dual Voltage	22x Zoom camera (Dual Voltage) 1/4" SONY Super HAD CCD, 480TVL, 22x Optical Zoom (Digital 10x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage
	A1268N Dual Voltage	A1268P Dual Voltage	
	A1263NL D&N(DSS)	A1263PL D&N(DSS)	22x Zoom camera 1/4" SONY Super HAD CCD, 480TVL, 22x Optical Zoom (Digital 10x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 12VDC
	A1263N	A1263P	
	AN127L D&N(DSS), Dual Voltage	AP127L D&N(DSS), Dual Voltage	16x Zoom camera (Dual Voltage) 1/4" SONY Super HAD CCD, 480TVL, 16x Optical Zoom (Digital 12x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage
	AN127 Dual Voltage	AP127 Dual Voltage	
	AN122L D&N(DSS)	AP122L D&N(DSS)	16x Zoom camera 1/4" SONY Super HAD CCD, 480TVL, 16x Optical Zoom (Digital 12x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 12VDC
	AN122	AP122	
	M1560NL	M1560PL	30× Zoom Module 1/4" SONY Super HAD CCD, 480TVL, 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, 9 pin flat cable, RS-232C TTL, 12VDC
	VN800	VP800	26× Zoom Module 1/4" SONY Super HAD CCD, 480TVL, 26x Optical Zoom(Digital 10x), Day&Night(ICR), CDS Sensor, OSD, 9 pin flat cable, RS-232C TTL, 12VDC
	VN200L D&N(DSS)	VP200L D&N(DSS)	22× Zoom Module 1/4" SONY Super HAD CCD, 480TVL, 26x Optical Zoom(Digital 10x), OSD, 9 pin flat cable, RS-232C TTL, 12VDC
	VN200	VP200	

BOX CAMERA

	Model Name	Model Name	Specifications
	GN608 0.0003Lux, Free Voltage	GP608 0.0003Lux, Free Voltage	Color Box Camera (480TVL, WDR, OSD, D&N) 1/3" SONY Double Scan CCD, 480TVL, C/CS Mount, ALC(Video/D)/ELC, OSD, WDR, D&N(ICR), DSS, AWB, AGC, BLC, Flickerless 3x Digital Zoom, RS-485(Pelco-D)
	GN605 0.0003Lux, Dual Voltage	GP605 0.0003Lux, Dual Voltage	
	GN600 0.0003Lux, 12VDC	GP600 0.0003Lux, 12VDC	
	G1818NF D&N(ICR), 0.001Lux, Free Voltage	G1818PF D&N(ICR), 0.001Lux, Free Voltage	Color Box Camera (550TVL, SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, C/CS Mount, ALC(DC)/ELC, Color/BW AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off
	G1818N 0.008Lux, Free Voltage	G1818P 0.008Lux, Free Voltage	
	G1815NF D&N(ICR), 0.001Lux, Dual Voltage	G1815PF D&N(ICR), 0.001Lux, Dual Voltage	
	G1815N 0.008Lux, Dual Voltage	G1815P 0.008Lux, Dual Voltage	
	G1810NF D&N(ICR), 0.001Lux, 12VDC	G1810PF D&N(ICR), 0.001Lux, 12VDC	
	G1810N 0.008Lux, 12VDC	G1810P 0.008Lux, 12VDC	
	G1318NF D&N(ICR), 0.1Lux, Free Voltage	G1318PF D&N(ICR), 0.1Lux, Free Voltage	Color Box Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	G1318N 0.3Lux, Free Voltage	G1318P 0.3Lux, Free Voltage	
	G1315NF D&N(ICR), 0.1Lux, Dual Voltage	G1315PF D&N(ICR), 0.1Lux, Dual Voltage	
	G1315N 0.3Lux, Dual Voltage	G1315P 0.3Lux, Dual Voltage	
	G1310NF D&N(ICR), 0.1Lux, 12VDC	G1310PF D&N(ICR), 0.1Lux, 12VDC	
	G1310N 0.3Lux, 12VDC	G1310P 0.3Lux, 12VDC	
	G2315NF D&N(ICR), 0.1Lux, Dual Voltage, Line-lock	G2315PF D&N(ICR), 0.1Lux, Dual Voltage, Line-lock	Color Box Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, BFL Convenient Adjustment
	G2315N 0.3Lux, Dual Voltage, Line-lock	G2315P 0.3Lux, Dual Voltage, Line-lock	
	G2310NF D&N(ICR), 0.1Lux, 12VDC	G2310PF D&N(ICR), 0.1Lux, 12VDC	
	G2310N 0.3Lux, 12VDC	G2310P 0.3Lux, 12VDC	
	G2965NF D&N(ICR), 0.0005Lux, Dual Voltage	G2960PF D&N(ICR), 0.0005Lux, Dual Voltage	Color Box Camera (530TVL, SDNR, OSD, D&N, DSS) 1/3" SONY Super HAD CCD, 530TVL, C/CS Mount, ALC(Video/D)/ELC, OSD, SDNR, DSS WB(ATW/ATC/Manual), AGC, BLC, Flickerless, D&N(ICR), 8x Digital Zoom, RS-485 Interface
	G2960NF D&N(ICR), 0.0005Lux, 12VDC	G2960PF D&N(ICR), 0.0005Lux, 12VDC	
	G1965N 0.0008Lux, Dual Voltage	G1965P 0.0008Lux, Dual Voltage	Color Box Camera (530TVL, SDNR, OSD, DSS) 1/3" SONY Super HAD CCD, 530TVL, Color/BW C/CS Mount, ALC(Video/D)/ELC, OSD, SDNR, DSS WB(ATW/ATC/Manual), AGC, BLC, Flickerless
	G1960N 0.0008Lux, 12VDC	G1960P 0.0008Lux, 12VDC	
	G3415N Dual Voltage	G3415P Dual Voltage	Color Box Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	G3410N	G3410P	
	G3005NDF D&N(IR Pass Filter), Dual Voltage	G3005PDF D&N(IR Pass Filter), Dual Voltage	Color Box Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	G3005N Dual Voltage	G3005P Dual Voltage	
	G3000NDVF D&N(IR Pass Filter)	G3000PDF D&N(IR Pass Filter)	
	G3000N	G3000P	

	G3010NBX	G3010PBX	BW Box Camera (580TVL, EXview CCD) 1/3" SONY EXview HAD CCD 580TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC Low/High, BLC On/Off, Flickerless On/Off
	G3010NB	G3010PB	BW Box Camera (580TVL) 1/3" SONY Super HAD CCD, 580TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC Low/High, BLC On/Off, Flickerless On/Off
	GN355 0.0008Lux, Dual Voltage	GP355 0.0008Lux, Dual Voltage	Color Box Camera (530TVL, SDNR, OSD, DSS) 1/3" SONY Super HAD CCD, 530TVL, Color/BW C/CS Mount, ALC(Video/D)/ELC, OSD, SDNR, DSS WB(ATW/ATC/Manual), AGC, BLC, Flickerless
	GN350 0.0008Lux, 12VDC	GP350 0.0008Lux, 12VDC	
	GN335 0.3Lux, Dual Voltage	GP335 0.3Lux, Dual Voltage	Color Box Camera (550TVL) 1/3" SONY Super HAD CCD, 480TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN330 0.3Lux, 12VDC	GP330 0.3Lux, 12VDC	
	GN345 0.3Lux, Dual Voltage	GP345 0.3Lux, Dual Voltage	Color Box Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN340 0.3Lux, 12VDC	GP340 0.3Lux, 12VDC	
	GN255DNF D&N(IR Pass filter), 0.05Lux, Dual Voltage	GP255DNF D&N(IR Pass filter), 0.05Lux, Dual Voltage	Color Box Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN255 0.1Lux, Dual Voltage	GP255 0.1Lux, Dual Voltage	
	GN258DNF D&N(IR Pass filter), 0.05Lux, 12VDC	GP258DNF D&N(IR Pass filter), 0.05Lux, 12VDC	
	GN258 0.1Lux, 12VDC	GP258 0.1Lux, 12VDC	
	GN257 0.1Lux, 12VDC	GP257 0.1Lux, 12VDC	Color Box Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN400BWX 0.0002Lux, 12VDC	GP400BWX 0.0002Lux, 12VDC	BW Box Camera (580TVL, EXview CCD) 1/3" SONY EXview HAD CCD 580TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC Low/High, BLC On/Off, Flickerless On/Off
	GN400BW 0.0003Lux, 12VDC	GP400BW 0.0003Lux, 12VDC	BW Box Camera (580TVL) 1/3" SONY Super HAD CCD, 580TVL, C/CS Mount, ALC(Video/DC)/ELC, AWB, AGC Low/High, BLC On/Off, Flickerless On/Off
	GN785IR 0.00Lux, Dual Voltage	GP785IR 0.00Lux, Dual Voltage	Varifocal lens camera (550TVL, with IR LEDs, D&N) 1/3" SONY Super HAD CCD, 550TVL, Vari-focal Lens(3.8~9.5mm), IR LEDs & Sensor AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR), SDNR, DSS On/Off, 2x Digital Zoom On/Off
	GN780IR 0.00Lux, 12VDC	GP780IR 0.00Lux, 12VDC	
	GN735 0.3Lux, Dual Voltage	GP735 0.3Lux, Dual Voltage	Varifocal lens camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, Vari-focal Lens(4~9mm), AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN730 0.3Lux, 12VDC	GP730 0.3Lux, 12VDC	
	GN745 0.3Lux, Dual Voltage	GP745 0.3Lux, Dual Voltage	Varifocal lens camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, Vari-focal Lens(4~9mm), AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	GN740 0.3Lux, 12VDC	GP740 0.3Lux, 12VDC	

DOME CAMERA

	Model Name	Model Name	Specifications
	D1310NF D&N(ICR), 0.1Lux, 12VDC	D1310PF D&N(ICR), 0.1Lux, 12VDC	Color Dome camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, 3.8 mm Fixed Lens, AWB, AGC On/off, 85mm dome size, 2-Axis
	D1310N 0.3Lux, 12VDC	D1310P 0.3Lux, 12VDC	
	D1410N 0.3Lux, 12VDC	D1410P 0.3Lux, 12VDC	Color Dome camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 3.8 mm Fixed lens, AWB, AGC, 85mm dome size, 2-Axis
	D1000NDF D&N(IR Pass Filter), 0.05Lux, 12VDC	D1000PDF D&N(IR Pass Filter), 0.05Lux, 12VDC	Color Dome camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8 mm Fixed lens, AWB, AGC, 85mm dome size, 3-Axis
	D1000N 0.1Lux, 12VDC	D1000P 0.1Lux, 12VDC	
	D1715NDF D&N(IR Pass Filter), 0.1Lux Dual Voltage	D1715PDF D&N(IR Pass Filter), 0.1Lux Dual Voltage	Color Dome camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 3.8 mm Fixed lens, AWB, AGC, 85mm dome size, 3-Axis
	D1715N 0.3Lux, Dual Voltage	D1715P 0.3Lux, Dual Voltage	
	D1710NDF D&N(IR Pass Filter), 0.1Lux, 12VDC	D1710PDF D&N(IR Pass Filter), 0.1Lux, 12VDC	
	D1710N 0.3Lux, 12VDC	D1710P 0.3Lux, 12VDC	
	D1705N 0.1Lux, Dual Voltage	D1705P 0.1Lux, Dual Voltage	Color Dome camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8 mm Fixed lens, AWB, AGC, 85mm dome size, 3-Axis
	D1700NDF D&N(IR Pass Filter), 0.05Lux, 12VDC	D1700PDF D&N(IR Pass Filter), 0.05Lux, 12VDC	
	D1700N 0.1Lux, 12VDC	D1700P 0.1Lux, 12VDC	
	D1010NB	D1010PB	BW Dome Camera (580TVL) 1/3" SONY Super HAD CCD, 580TVL, 3.8mm Fixed Lens, AGC, BLC, 12VDC
	D1811NVF 0.001Lux, 12VDC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	D1811PVF 0.001Lux, 12VDC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	Color Dome Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, Color/BW AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off, 3-Axis 85mm dome size, Service Extra-Video out Surface & Flush mount type
	D1811NVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	D1811PVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	
	D1811N 0.008Lux, 12VDC, 3.8mm Fixed Lens	D1811P 0.008Lux, 12VDC, 3.8mm Fixed Lens	
	D2265NVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2265PVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Color Dome Camera (480TVL, WDR, OSD, DSS) 1/3" SONY Double Scan CCD, 480TVL, OSD, WDR, DSS, AWB, AGC, BLC, Flickerless 3x Digital Zoom, RS-485(Pelco-D) Service Extra-Video out, 3-Axis, 100mm dome size (Audio Function Optional)
	D2265NVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	D2265PVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	
	D2260NVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2260PVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	D2260NVD 0.001Lux, Dual Voltage 4 ~ 9mm Vari-focal Lens	D2260PVD 0.001Lux, Dual Voltage 4 ~ 9mm Vari-focal Lens	
	D2815NVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2815PVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Color Dome Camera (550TVL, SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, Color/BW AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off Service Extra-Video out, 3-Axis, 100mm dome size (Audio Function Optional)
	D2815NVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	D2815PVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	D2815N 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	D2815P 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	
	D2810NVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2810PVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	D2810NVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	D2810PVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	
	D2810N 0.008Lux, 12VDC, 3.8mm Fixed Lens	D2810P 0.008Lux, 12VDC, 3.8mm Fixed Lens	

	D2315NVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2315PVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Color Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size (Audio Function Optional)
	D2315NVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	D2315PVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	D2315N 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	D2315P 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	
	D2310NVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2310PVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	D2310NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	D2310PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	
	D2310N 0.3Lux, 12VDC, 3.8mm Fixed Lens	D2310P 0.3Lux, 12VDC, 3.8mm Fixed Lens	
	D2415NVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2415PVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	D2415NVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	D2415PVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	D2415N 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	D2415P 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	
	D2410NVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	D2410PVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	D2410NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	D2410PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	Color Dome camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off Service Extra-Video out, 3-Axis, 100mm dome size (Audio Function Optional)
	D2410N 0.3Lux, 12VDC, 3.8mm Fixed Lens	D2410P 0.3Lux, 12VDC, 3.8mm Fixed Lens	
	D2005NVD 0.1Lux, Dual Voltage, 4~9mm Vari-focal Lens	D2005PVD 0.1Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	D2005N 0.1Lux, Dual Voltage, 3.8mm Fixed Lens	D2005P 0.1Lux, Dual Voltage, 3.8mm Fixed Lens	
	D2000NVD 0.1Lux, 12VDC, 4~9mm Vari-focal Lens	D2000PVD 0.1Lux, 12VDC, 4~9mm Vari-focal Lens	
	D2000N 0.1Lux, 12VDC, 3.8mm Fixed Lens	D2000P 0.1Lux, 12VDC, 3.8mm Fixed Lens	
	D2965NVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	D2965PVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	D2965N 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	D2965P 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	
	D2960NVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	D2960PVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	
	D2960N 0.0008Lux, 12VDC, 3.8mm Fixed Lens	D2960P 0.0008Lux, 12VDC, 3.8mm Fixed Lens	
	SDN330VD 0.3Lux, 12VDC 4~9mm Vari-focal Lens	SDP330VD 0.3Lux, 12VDC 4~9mm Vari-focal Lens	Space Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC, 100mm dome size, 2-Axis
	SDN330 0.3Lux, 12VDC, 3.8mm Fixed Lens	SDN330 0.3Lux, 12VDC, 3.8mm Fixed Lens	
	SDN258 0.1Lux, 12VDC	SDP258 0.1Lux, 12VDC	Space Dome Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens, AWB, AGC, 100mm dome size, 2-Axis
	D3710N 0.3Lux, 12VDC	D3710P 0.3Lux, 12VDC	Color Dome camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens AWB, AGC, 68mm dome size, 3-Axis
	D3700N 0.1Lux, 12VDC	D3700P 0.1Lux, 12VDC	Color Dome camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens AWB, AGC, 68mm dome size, 3-Axis

VANDAL-RESISTANT DOME CAMERA

	Model Name	Model Name	Specifications
Vandal-Resistant 	VZD207NL D&N(DSS), 0.001Lux, Dual Voltage	VZD207PL D&N(DSS), 0.001Lux, Dual Voltage	22x AF Zoom Dome Camera 1/4" SONY Super HAD CCD, 480TVL, 22x Optical Zoom (Digital 10x), RS-485(Pelco-D), AC24V/DC12V Dual Voltage, 3-Axis, Service Extra- Video out Vandal-Resistant, Weatherproof (IP65)
	VZD127NL D&N(DSS), 0.001Lux, Dual Voltage	VZD127PL D&N(DSS), 0.001Lux, Dual Voltage	16x AF Zoom Dome Camera 1/4" SONY Super HAD CCD, 480TVL, 16x Optical Zoom (Digital 12x), RS-485(Pelco-D), AC24V/DC12V Dual Voltage, 3-Axis, Service Extra- Video out Vandal-Resistant, Weatherproof (IP65)
Vandal-Resistant 	V1265NVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1265PVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (480TVL, WDR, OSD, DSS) 1/3" SONY Double Scan CCD, 480TVL, OSD, WDR, DSS, AWB, AGC, BLC, Flickerless 3x Digital Zoom, RS-485(Pelco-D) Service Extra-Video out, 3-Axis, 100mm dome size (Heater Optional)
	V1265NVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	V1265PVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	
	V1260NVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1260PVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V1260NVD 0.001Lux, 12VDC, 4 ~ 9mm Varifocal Lens	V1260PVD 0.001Lux, 12VDC, 4 ~ 9mm Varifocal Lens	
	V1965NVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	V1965PVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	Vandal-Resistant Dome Camera (530TVL, SDNR, OSD, DSS) 1/3" SONY Super HAD CCD, 530TVL, Color/BW WB(ATW/ATC/Manual), AGC, BLC, Flickerless, OSD, SDNR, DSS, Service Extra-Video out, 3-Axis, 100mm dome size (Heater Optional)
	V1965N 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	V1965P 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	
	V1960NVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	V1960PVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	
	V1960N 0.0008Lux, 12VDC, 3.8mm Fixed Lens	V1960P 0.0008Lux, 12VDC, 3.8mm Fixed Lens	
	V1815NVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1815PVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (550TVL, SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, Color/BW AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off Service Extra-Video out, 3-Axis, 100mm dome size (Heater Optional)
	V1815NVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	V1815PVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	V1815N 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	V1815P 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	
	V1810NVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1810PVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V1810NVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	V1810PVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	
	V1810N 0.008Lux, 12VDC, 3.8mm Fixed Lens	V1810P 0.008Lux, 12VDC, 3.8mm Fixed Lens	
	V1315NVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1315PVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size (Heater Optional)
	V1315NVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	V1315PVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	V1315N 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	V1315P 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	
	V1310NVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V1310PVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V1310NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	V1310PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	
	V1310N 0.3Lux, 12VDC, 3.8mm Fixed Lens	V1310P 0.3Lux, 12VDC, 3.8mm Fixed Lens	

	V1410NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	V1410PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	Vandal-Resistant Dome Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off Service Extra-Video out, 3-Axis, 100mm dome size (Heater Optional)
	V1410N 0.3Lux, 12VDC, 3.8mm Fixed Lens	V1410P 0.3Lux, 12VDC, 3.8mm Fixed Lens	
Vandal-Resistant 3-AMS 	V2265NVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2265PVF 0.0003Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (480TVL, WDR, OSD, DSS) 1/3" SONY Double Scan CCD, 480TVL, OSD, WDR, DSS, AWB, AGC, BLC, Flickerless 3x Digital Zoom, RS-485(Pelco-D) Service Extra-Video out, 3-Axis, 100mm dome size Surface & Flush mount type (Heater Optional)
	V2265NVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	V2265PVD 0.001Lux, Dual Voltage, 4 ~ 9mm Varifocal Lens	
	V2260NVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2260PVF 0.0003Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V2260NVD 0.001Lux, 12VDC, 4 ~ 9mm Varifocal Lens	V2260PVD 0.001Lux, 12VDC, 4 ~ 9mm Varifocal Lens	
	V2965NVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	V2965PVD 0.0008Lux, Dual Voltage, 4~9mm Vari-focal Lens	Vandal-Resistant Dome Camera (530TVL, SDNR, OSD, DSS) 1/3" SONY Super HAD CCD, 530TVL, Color/BW WB(ATW/ATC/Manual), AGC, BLC, Flickerless, OSD, SDNR, DSS, Service Extra-Video out, 3-Axis, 100mm dome size, Surface & Flush mount type (Heater Optional)
	V2965N 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	V2965P 0.0008Lux, Dual Voltage, 3.8mm Fixed Lens	
	V2960NVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	V2960PVD 0.0008Lux, 12VDC, 4~9mm Vari-focal Lens	
	V2960N 0.0008Lux, 12VDC, 3.8mm Fixed Lens	V2960P 0.0008Lux, 12VDC, 3.8mm Fixed Lens	
	V2815NVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2815PVF 0.001Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (550TVL, SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, Color/BW AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off Service Extra-Video out, 3-Axis, 100mm dome size Surface & Flush mount type (Heater Optional)
	V2815NVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	V2815PVD 0.008Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	V2815N 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	V2815P 0.008Lux, Dual Voltage, 3.8mm Fixed Lens	
	V2810NVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2810PVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V2810NVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	V2810PVD 0.008Lux, 12VDC, 4~9mm Vari-focal Lens	
	V2810N 0.008Lux, 12VDC, 3.8mm Fixed Lens	V2810P 0.008Lux, 12VDC, 3.8mm Fixed Lens	
	V2315NVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2315PVF 0.1Lux, Dual Voltage, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size Surface & Flush mount type (Heater Optional)
	V2315NVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	V2315PVD 0.3Lux, Dual Voltage, 4~9mm Vari-focal Lens	
	V2315N 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	V2315P 0.3Lux, Dual Voltage, 3.8mm Fixed Lens	
	V2310NVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V2310PVF 0.1Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	
	V2310NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	V2310PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	
	V2310N 0.3Lux, 12VDC, 3.8mm Fixed Lens	V2310P 0.3Lux, 12VDC, 3.8mm Fixed Lens	
	V2410NVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	V2410PVD 0.3Lux, 12VDC, 4~9mm Vari-focal Lens	Vandal-Resistant Dome Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off Service Extra-Video out, 3-Axis, 100mm dome size Surface & Flush mount type (Heater Optional)
	V2410N 0.3Lux, 12VDC, 3.8mm Fixed Lens	V2410P 0.3Lux, 12VDC, 3.8mm Fixed Lens	

Vandal-Resistant 3-AXIS 	V3810NF D&N(ICR), 0.001Lux, Dual Voltage, 3.8mm Fixed Lens	V3810PF D&N(ICR), 0.001Lux, Dual Voltage, 3.8mm Fixed Lens	Vandal-Resistant Dome Camera (550TVL, DSS, SDNR) 1/3" SONY Super HAD CCD, 550TVL, Color/BW, AWB, AGC, BLC On/Off, DSS On/Off, SDNR, Service Extra-Video out, 2-Axis, 85mm dome size
	V3810N 0.008Lux, 12VDC, 3.8mm Fixed Lens	V3810P 0.008Lux, 12VDC, 3.8mm Fixed Lens	
	V3710N 0.3Lux, 12VDC	V3710P 0.3Lux, 12VDC	Vandal-Resistant Dome Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens AWB, AGC, 85mm dome size, 3-Axis
Vandal-Resistant 3-AXIS 	V3811NVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	V3811PVF 0.001Lux, 12VDC, 3.8 ~ 9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant Dome Camera (550TVL, DSS, SDNR, D&N) 1/3" SONY Super HAD CCD, 550TVL, Color/BW AWB, AGC, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off Service Extra-Video out, 3-Axis, 85mm dome size Surface & Flush mount type
Vandal-Resistant 3-AXIS 	V4710N 0.3Lux, 12VDC	V4710P 0.3Lux, 12VDC	Vandal-Resistant Dome Camera (3-Axis) 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens AWB, AGC, 85mm dome size, 3-Axis
	V4711N 0.3Lux, 12VDC	V4711P 0.3Lux, 12VDC	

Specialty Cameras

	Model Name	Model Name	Specifications
	SD1710NA Audio Function	SD1710PA Audio Function	Covert Camera (Smoke Detector Type, 480TVL) 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens AWB, AGC, 2-Axis, 12VDC, 0.3Lux
	SD1710N	SD1710P	
	SD1700NA Audio Function	SD1700PA Audio Function	Covert Camera (Smoke Detector Type, 380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens AWB, AGC, 2-Axis, 12VDC, 0.1Lux
	SD1700N	SD1700P	
	CN330IR 550TVL	CP330IR 550TVL	Bustop-Cam (for Vehicle) 1/3" SONY Super HAD CCD, 2.45mm Fixed Lens, AWB, AGC, Audio & Mirror function, 12VDC 11 LEDs, 1 CdS Sensor, 0.00Lux(IR LED On) IR LED's Visibility Range : 10 meter (850 nm, 30 degree)
	CN258IR 380TVL	CP258IR 380TVL	
	SN330IR 550TVL	SP330IR 550TVL	Sensor-Cam 1/3" SONY Super HAD CCD, 2.45mm Fixed Lens, AWB, AGC, Audio function, 12VDC, 11 LEDs, 1 CdS Sensor, 0.00Lux(IR LED On) IR LED's Visibility Range : 10 meter (850 nm, 30 degree)
	SN258IR 380TVL	SP258IR 380TVL	
	BN258IR	BP258IR	IR Bullet Camera 1/3" SONY Super HAD CCD, 380TVL, 6mm Fixed Lens, AWB, AGC, 12VDC, Weatherproof 9 LEDs, 1 CdS Sensor, 0.00Lux(IR LED On) IR LED's Visibility Range : 7 meter (850 nm, 30 degree)
	BN258ST	BP258ST	Bullet Camera 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens, AWB, AGC, 12VDC, Weatherproof, 0.1Lux
	MN1310VD 4~9mm Vari-focal Lens	MP1310VD 4~9mm Vari-focal Lens	550TVL Miniature camera (38x38 Board) 1/3" SONY CCD, 550TVL, 0.3Lux, 12VDC, 0.3Lux AWB, AGC On/Off, BLC On/Off, Flickerless On/Off
	MN1310 3.8mm Fixed Lens	MP1310 3.8mm Fixed Lens	
	MN1310P Pinhole Flat Type Lens	MP1310P Pinhole Flat Type Lens	
	MN1310P Pinhole Cone Type Lens	MP1310P Pinhole Cone Type Lens	
	MN258VD 4~9mm Vari-focal Lens	MP258VD 4~9mm Vari-focal Lens	380TVL Miniature camera (38x38 Board) 1/3" SONY CCD, 380TVL, 0.1Lux, 12VDC, 0.1Lux AWB On/Off, AGC On/Off, BLC On/Off
	MN258 3.8mm Fixed Lens	MP258 3.8mm Fixed Lens	
	MN258P Pinhole Flat Type Lens	MP258P Pinhole Flat Type Lens	
	MN258P Pinhole Cone Type Lens	MP258P Pinhole Cone Type Lens	
	MN1710 3.8mm Fixed Lens	MP1710 3.8mm Fixed Lens	480TVL Miniature camera (32x32 Board) 1/3" SONY CCD, 480TVL, 0.3Lux, 12VDC, 0.3Lux AWB, AGC On/Off, BLC On/Off
	MN1710P Pinhole Flat Type Lens	MP1710P Pinhole Flat Type Lens	
	MN1710P Pinhole Cone Type Lens	MP1710P Pinhole Cone Type Lens	
	MN1700 3.8mm Fixed Lens	MP1700 3.8mm Fixed Lens	380TVL Miniature camera (32x32 Board) 1/3" SONY CCD, 380TVL, 0.3Lux, 12VDC, 0.1Lux AWB, AGC On/Off, BLC On/Off
	MN1700P Pinhole Flat Type Lens	MP1700P Pinhole Flat Type Lens	
	MN1700P Pinhole Cone Type Lens	MP1700P Pinhole Cone Type Lens	
	MN1010B	MP1010B	BW Miniature camera (32x32 Board) 1/3" SONY CCD, 380TVL, 0.3Lux, 12VDC, AWB, AGC On/Off, BLC On/Off
	MN1010BP Pinhole Flat Type Lens	MP1010BP Pinhole Flat Type Lens	
	MN1010B Pinhole Cone Type Lens	MP1010B Pinhole Cone Type Lens	

Board Camera

	Model Name	Model Name	Specifications
	EN600VF	EP600VF	480TVL Color Board Camera (WDR, OSD, D&N, DSS) 1/3" SONY Double Scan CCD, 480TVL, 0.001Lux(Color) 0.0003Lux(B/W), Vari-focal lens(3.8~9.5mm), WDR, OSD, AWB, AGC, BLC, Flickerless, Privacy Zone, D&N(ICR), DSS, 3x Digital Zoom, 12VDC, 38x38 three boards
	EN300	EP300	480TVL Color Board Camera 1/3" SONY Super HAD CCD, 480TVL, 0.3Lux AWB, AGC On/Off, BLC On/off, Flickerless On/Off, 3x Digital Zoom, 12VDC, 38x38 two boards
W/O Lens Image	E1960N without Lens	E1960P without Lens	530TVL Color Board Camera (SDNR, OSD, DSS) 1/3" SONY Super HAD CCD, 530TVL, 0.0008Lux, Color/BW, WB(ATW/ATC/Manual), AGC, BLC, Flickerless OSD, SDNR, DSS, 12VDC, 42x42 one board
W/O Lens Image	E1810N without Lens	E1810P without Lens	550TVL Color Board Camera (SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, Color/BW, 0.3Lux AWB, AGC, BLC, Flickerless, SDNR, DSS, 2x Digital Zoom, 12VDC, 38x38 one board
	E1310NVF D&N(ICR), 0.1Lux, 3.8~9.5mm Vari-focal Lens	E1310PVF D&N(ICR), 0.1Lux, 3.8~9.5mm Vari-focal Lens	550TVL Color Board Camera 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 12VDC, 38x38 two boards
	E1310NVD 0.3Lux, 4~9mm Vari-focal Lens	E1310PVD 0.3Lux, 4~9mm Vari-focal Lens	
	E1310NF D&N(ICR), 0.1Lux 3.8mm Fixed Lens	E1310PF D&N(ICR), 0.1Lux 3.8mm Fixed Lens	
	E1310N 3.8mm Fixed Lens	E1310P 3.8mm Fixed Lens	
	E1410N	E1410P	480TVL Color Board Camera 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 12VDC, 38x38 two boards, 0.3Lux
	EN258VD 0.1Lux, 4~9mm Vari-focal Lens	EP258VD 0.1Lux, 4~9mm Vari-focal Lens	380TVL Color Board Camera (38x38 size) 1/3" SONY Super HAD CCD, 380TVL, AWB, AGC, 12VDC, 38x38 two boards
	EN258DNF D&N(IR Pass Filter), 0.05Lux, 3.8mm Fixed Lens	EP258DNF D&N(IR Pass Filter), 0.05Lux, 3.8mm Fixed Lens	
	EN258 0.1Lux, 3.8mm Fixed Lens	EP258 0.1Lux, 3.8mm Fixed Lens	
	EN257	EP257	380TVL Color Board Camera (32x32 size) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens AWB, AGC, 12VDC, 32x32 two boards, 0.1Lux
	CNB-BN258	BP258	Bullet Camera Module (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens, AWB, AGC, 12VDC, 25mm Bullet camera module
	E1710N	E1710P	480TVL Color Board Camera (32x32 size) 1/3" SONY Super HAD CCD, 480TVL, 3.8mm Fixed Lens, AWB, AGC On/Off, BLC On/Off, 12VDC, 32x32 one board, 0.3Lux
	E1700N	E1700P	380TVL Color Board Camera (32x32 size) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens, AWB, AGC On/Off, BLC On/Off, 12VDC, 32x32 one board, 0.1Lux
	E1010NB	E1010PB	BW Board Camera (32x32) 1/3" SONY Super HAD CCD, 580TVL, 3.8mm Fixed Lens, AGC, BLC, 12VDC, 32x32 one board
Preparing Image	E2010NB	E2010PB	BW Board Camera (38x38) 1/3" SONY Super HAD CCD, 580TVL, 3.8mm Fixed Lens, AGC, BLC On/Off, 12VDC, 38x38 two boards

IR Dome Camera

	Model Name	Model Name	Specifications
	SDN330IR	SDP330IR	IR Space Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, 3.8mm Fixed Lens, AWB, AGC, 100mm dome size, 2-Axis, 12VDC, 24 LEDs, 1 CdS Sensor, 0.00Lux(IR LED On) IR LED's Visibility Range : 15 meter (850nm, 30)
	SDN258IR	SDP258IR	IR Space Dome Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 3.8mm Fixed Lens, AWB, AGC, 100mm dome size, 2-Axis, 12VDC, 24 LEDs, 1 CdS Sensor, 0.00Lux(IR LED On) IR LED's Visibility Range : 15 meter (850nm, 30)
	D2315NIR Dual Voltage, 3.8mm Fixed Lens	D2315PIR Dual Voltage, 3.8mm Fixed Lens	IR Dome Camera (550TVL, Fixed Lens) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 100mm dome size, 3-Axis, 24 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850 nm, 30) Service Extra-Video out (Audio Function Optional)
	D2310NIR 12VDC, 3.8mm Fixed Lens	D2310PIR 12VDC, 3.8mm Fixed Lens	
	D2815NVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	D2815PVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	IR Dome Camera (550TVL, SDNR, D&N, DSS, Vari-focal Lens) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux (IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 100mm dome size, 20 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30) Service Extra-Video out (Audio Function Optional)
	D2810NVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	D2810PVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	
	V1315NIR Dual Voltage, 3.8mm Fixed Lens	V1315PIR Dual Voltage, 3.8mm Fixed Lens	Vandal-Resistant IR Dome Camera (550TVL, Fixed Lens) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 100mm dome size, 3-Axis, 24 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30) Service Extra-Video out (Heater Optional)
	V1310NIR 12VDC, 3.8mm Fixed Lens	V1310PIR 12VDC, 3.8mm Fixed Lens	
	V1815NVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	V1815PVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant IR Dome Camer (550TVL, SDNR, D&N, DSS, Vari-focal Lens) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off, 100mm dome size, 20 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30'), Service Extra-Video out (Heater Optional)
	V1810NVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	V1810PVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	
	V2315NIR Dual Voltage, 3.8mm Fixed Lens	V2315PIR Dual Voltage, 3.8mm Fixed Lens	Vandal-Resistant IR Dome Camera (550TVL, Fixed Lens) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 100mm dome size, 3-Axis, 24 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30), Surface & Flush mount type, Service Extra-Video out (Heater Optional)
	V2310NIR 12VDC, 3.8mm Fixed Lens	V2310PIR 12VDC, 3.8mm Fixed Lens	
	V2815NVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	V2815PVR Dual Voltage, 3.8-9.5mm D&N(ICR) Varifocal Lens	Vandal-Resistant IR Dome Camer (550TVL, SDNR, D&N, DSS, Vari-focal Lens) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 100mm dome size, 20 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30) Surface & Flush mount type, Service Extra-Video out (Heater Optional)
	V2810NVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	V2810PVR 12VDC, 3.8-9.5mm D&N(ICR) Varifocal Lens	

Weatherproof IR Camera

	Model Name	Model Name	Specifications
	BE5815NVR Dual Voltage, 3.8~9.5mm D&N(ICR) Varifocal Lens	BE5815PVR Dual Voltage, 3.8~9.5mm D&N(ICR) Varifocal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 34 LEDs, 1 CdS Sensor, 24VAC/12VDC, Line-lock IR LED's Visibility Range : 20 meter (850 nm, 15, 30" mixed) Built-in Fan & Heater, Service Extra-Video out
	BE5810NCR 12VDC, 5~50mm D&N(ICR) Vari-focal Lens	BE5810PCR 12VDC, 5~50mm D&N(ICR) Vari-focal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On), SDNR, 0.00Lux(IR LED On), Weatherproof, AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 126 LEDs, 1 CdS Sensor, Built-in Fan & Heater, IR LED's Visibility Range : 50 meter (850 nm, 15) Service Extra-Video out
	BM5562NIR 12VDC, 30x Optical Zoom Lens	BM5562PIR 12VDC, 30x Optical Zoom Lens	Weatherproof IR Camera (480TVL, 300x Zoom, OSD, D&N, DSS) 1/4" SONY Super HAD CCD, 480TVL, 0.00Lux(IR LED On) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D), Weatherproof, 126 LEDs, 1 CdS Sensor, Built-in Fan & Heater, IR LED's Visibility Range : 50 meter (850 nm, 15) Service Extra-Video out
	BE4815NVR Dual Voltage, 3.8~9.5mm D&N(ICR) Vari-focal Lens	BE4815PVR Dual Voltage, 3.8~9.5mm D&N(ICR) Vari-focal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 56 LEDs, 1 CdS Sensor, 24VAC/12VDC Dual Voltage IR LED's Visibility Range : 50 meter (850 nm, 15, 30" mixed) Built-in Fan & Heater
	BE4810NCR 12VDC, 7.5~50mm D&N(ICR) Vari-focal Lens	BE4810PCR 12VDC, 7.5~50mm D&N(ICR) Vari-focal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 9 Hybrid IR LEDs , 1 CdS Sensor IR LED's Visibility Range : 60 meter (850 nm, 15) Built-in Fan & Heater, Service Extra-Video out
	BM4267NL Dual Voltage, 22x Optical Zoom Lens	BM4267PL Dual Voltage, 22x Optical Zoom Lens	Weatherproof IR Camera (480TVL, 220x Zoom, OSD, DSS) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux, 22x Optical Zoom(Digital 10x), DSS, OSD, 24VAC/12VDC RS-485(Pelco-D), Built-in Heater
	BE3815NVR Dual Voltage 3.8~9.5mm D&N(ICR) Vari-focal Lens	BE3815PVR Dual Voltage 3.8~9.5mm D&N(ICR) Vari-focal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off 42 LEDs, 1 CdS Sensor, 24VAC/12VDC IR LED's Visibility Range : 40 meter (850 nm, 30) Built-in Fan & Heater, Service Extra-Video out

Weatherproof IR Camera

	Model Name	Model Name	Specifications
	B2815NVF 24VAC, 3.8~9.5mm D&N(ICR) Varifocal Lens	B2815PVF 24VAC, 3.8~9.5mm D&N(ICR) Varifocal Lens	Weatherproof IR Camera (550TVL, SDNR, D&N, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off, 18 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 20 meter (850nm, 30)
	B2810NVF 12VDC, 3.8~9.5mm D&N(ICR) Varifocal Lens	B2810PVF 12VDC, 3.8~9.5mm D&N(ICR) Varifocal Lens	
	B2815N 24VAC, 12mm Fixed Lens	B2815P 24VAC, 12mm Fixed Lens	Weatherproof IR Camera (550TVL, SDNR, DSS) 1/3" SONY Super HAD CCD, 550TVL, SDNR, 0.00Lux(IR LED On), Weatherproof AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Color/BW, DSS On/Off, 2x Digital Zoom On/Off, 34 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 30 meter (850nm, 30, 15° mixed)
	B2810N 12VDC, 12mm Fixed Lens	B2810P 12VDC, 12mm Fixed Lens	
	B2315NVF 24VAC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	B2315PVF 24VAC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	
	B2310NVF 12VAC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	B2310PVF 12VAC, 3.8~9.5mm D&N(ICR) Vari-focal Lens	Weatherproof IR Camera (550TVL, Vari-focal Lens) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On), Weatherproof AWB, AGC, 18 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 20 meter (850nm, 30)
	B2315NVD 24VAC, 4~9mm Vari-focal Lens	B2315PVD 24VAC, 4~9mm Vari-focal Lens	
	B2310NVD 12VDC, 4~9mm Vari-focal Lens	B2310PVD 12VDC, 4~9mm Vari-focal Lens	
	B2315N 24VAC, 12mm Fixed Lens	B2315P 24VAC, 12mm Fixed Lens	Weatherproof IR Camera (550TVL, Fixed Lens) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On), Weatherproof AWB, AGC, 34 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 30 meter (850nm, 30, 15° mixed)
	B2310N 12VDC, 12mm Fixed Lens	B2310P 12VDC, 12mm Fixed Lens	
	B2005N 24VAC, 12mm Fixed Lens	B2005P 24VAC, 12mm Fixed Lens	Weatherproof IR Camera (380TVL, Fixed Lens) 1/3" SONY Super HAD CCD, 380TVL, 0.00Lux(IR LED On), Weatherproof AWB, AGC, 34 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 30 meter (850nm, 30, 15° mixed)
	B2000N 12VDC, 12mm Fixed Lens	B2000P 12VDC, 12mm Fixed Lens	
	B1005N 24VAC, 6mm Fixed Lens	B1005P 24VAC, 6mm Fixed Lens	Weatherproof IR Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 0.00Lux(IR LED On), AWB, AGC, Weatherproof, 12 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30)
	B1000N 12VDC, 6mm Fixed Lens	B1000P 12VDC, 6mm Fixed Lens	
	B17105N 24VAC, 6mm Fixed Lens	B1715P 24VAC, 6mm Fixed Lens	Weatherproof IR Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 0.00Lux(IR LED On), AWB, AGC, Weatherproof, 12 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30)
	B1710N 12VDC, 6mm Fixed Lens	B1710P 12VDC, 6mm Fixed Lens	
	B1705N 24VAC, 6mm Fixed Lens	B1705P 24VAC, 6mm Fixed Lens	Weatherproof IR Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 0.00Lux(IR LED On), AWB, AGC, Weatherproof, 12 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30)
	B1700N 12VDC, 6mm Fixed Lens	B1700P 12VDC, 6mm Fixed Lens	

UTP Camera

	Model Name	Model Name	Specifications
	A1568NLTP	A1568PLTP	UTP 30x Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter
	AN808TP	AP808TP	UTP 26x Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 26x Optical Zoom(Digital 10x), Day&Night(ICR), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter
	A1268NLTP D&N(DSS)	A1268PLTP D&N(DSS)	UTP 22x Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 22x Optical Zoom (Digital 10x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter
	A1268NTP	A1268PTP	
	AN127LTP D&N(DSS)	AP127LTP D&N(DSS)	UTP 16x Zoom Camera 1/4" SONY Super HAD CCD, 480TVL, 16x Optical Zoom (Digital 12x), OSD, RS-485(Pelco-D)/PTZ Controller Interface, 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter
	AN127TP	AP127TP	
	GN605TP	GP605TP	UTP WDR Box Camera 1/3" SONY Double Scan CCD, 480TVL, C/CS Mount, ALC(Video/D)/ELC, OSD, 24VAC/12VDC, WDR, D&N(ICR), DSS, AWB, AGC, BLC, Flickerless 3x Digital Zoom, RS-485(Pelco-D), Built-in UTP Transmitter
Vandal-Resistant 3-AXIS 	VZD207NLTP D&N(DSS), 0.001Lux, Dual Voltage	VZD207PLTP D&N(DSS), 0.001Lux, Dual Voltage	22x AF Zoom UTP Dome Camera 1/4" SONY Super HAD CCD, 480TVL, 22x Optical Zoom (Digital 10x), RS-485(Pelco-D), AC24V/DC12V Dual Voltage, 3-Axis, Service Extra-Video out Vandal-Resistant, Weatherproof (IP65), Built-in UTP Transmitter
	VZD127NLTP D&N(DSS), 0.001Lux, Dual Voltage	VZD127PLTP D&N(DSS), 0.001Lux, Dual Voltage	16x AF Zoom UTP Dome Camera 1/4" SONY Super HAD CCD, 480TVL, 16x Optical Zoom (Digital 12x), RS-485(Pelco-D), AC24V/DC12V Dual Voltage, 3-Axis, Service Extra-Video out Vandal-Resistant, Weatherproof (IP65), Built-in UTP Transmitter
3-AXIS 	D2315NVFTP 3.8~9.5mm D&N(ICR) Vari-focal Lens	D2315PVFTP 3.8~9.5mm D&N(ICR) Vari-focal Lens	UTP Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter (Audio Function Optional)
	D2315NVDTP 4~9mm Vari-focal Lens	D2315PVDTP 4~9mm Vari-focal Lens	
	D2315NTP 3.8mm Fixed Lens	D2315PTP 3.8mm Fixed Lens	
Vandal-Resistant 3-AXIS 	V1315NVFTP 3.8~9.5mm D&N(ICR) Vari-focal Lens	V1315PVFTP 3.8~9.5mm D&N(ICR) Vari-focal Lens	UTP Vandal-Resistant Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter (Heater Optional)
	V1315NVDTP 4~9mm Vari-focal Lens	V1315PVDTP 4~9mm Vari-focal Lens	
	V1315NTP 3.8mm Fixed Lens	V1315PTP 3.8mm Fixed Lens	
Vandal-Resistant 3-AXIS 	V2315NVFTP D&N(ICR), 3.8~9.5mm Vari-focal Lens	V2315PVFTP D&N(ICR), 3.8~9.5mm Vari-focal Lens	UTP Vandal-Resistant Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, Service Extra-Video out, 3-Axis, 100mm dome size Surface & Flush mount type (Heater Optional) 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter
	V2315NVDTP 4~9mm Vari-focal Lens	V2315PVDTP 4~9mm Vari-focal Lens	
	V2315NTP 3.8mm Fixed Lens	V2315PTP 3.8mm Fixed Lens	
Vandal-Resistant 3-AXIS 	V1315NIRTP 3.8mm Fixed Lens	V1315PIRTP 3.8mm Fixed Lens	UTP Vandal-Resistant IR Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 100mm dome size, 3-Axis, 24 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850 nm, 30) Service Extra-Video out, 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter (Audio Function Optional)
Vandal-Resistant 3-AXIS 	V2315NIRTP 3.8mm Fixed Lens	V2315PIRTP 3.8mm Fixed Lens	UTP Vandal-Resistant IR Dome Camera (550TVL) 1/3" SONY Super HAD CCD, 550TVL, 0.00Lux(IR LED On) AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, 100mm dome size, 3-Axis, 24 LEDs, 1 CdS Sensor, IR LED's Visibility Range : 15 meter (850nm, 30 degree) Surface & Flush mount type, Service Extra-Video out 24VAC/12VDC Dual Voltage, Built-in UTP Transmitter (Heater Optional)

Network Camera

	Model Name	Model Name	Specifications
	ID2810NVF	ID2810PVF	Network Dome Camera (550TVL, D&N) 1/3" SONY Super HAD CCD, 550TVL, 0.001Lux, 3.8~9.5mm DC Iris D&N(ICR) Vari-focal Lens, AWB, AGC On/Off, BLC On/Off, Flickerless On/off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WD2810NVF Support 802.11b/g WiFi	WD2810PVF Support 802.11b/g WiFi	
	ID2410NVD	ID2410PVD	Network Dome Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 0.3Lux, 4~9mm DC iris Vari-focal Lens, AWB, AGC On/Off, BLC On/Off, Flickerless On/off MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WD2410NVD Support 802.11b/g WiFi	WD2410PVD Support 802.11b/g WiFi	
	ID2700N	ID2700P	Network Dome Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 0.1Lux, 3.8mm Fixed Lens AWB, AGC On/Off, BLC On/Off, MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WD2700N Support 802.11b/g WiFi	WD2700P Support 802.11b/g WiFi	
 Vandal-Resistant 3-AXIS	IV1810NVF	IV1810PVF	Network Vandal-Resistant Dome Camera (550TVL, D&N) 1/3" SONY Super HAD CCD, 550TVL, 0.001Lux, 4~9mm DC Iris D&N(ICR) Vari-focal Lens, AWB, AGC On/Off, BLC On/Off, Flickerless On/off, D&N(ICR) On/Off, DSS On/Off, 2x Digital Zoom On/Off MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WV1810NVF Support 802.11b/g WiFi	WV1810PVF Support 802.11b/g WiFi	
	IV1410NVD	IV1410PVD	Network Vandal-Resistant Dome Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, 0.3Lux, 4~9mm DC iris Vari-focal Lens, AWB, AGC On/Off, BLC On/Off, Flickerless On/off MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WV1410NVD Support 802.11b/g WiFi	IV1410PVD Support 802.11b/g WiFi	
	IV1700N	IV1700P	Network Vandal-Resistant Dome Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, 0.1Lux, 3.8mm Fixed Lens AWB, AGC On/Off, BLC On/Off, MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC, 3-Axis
	WV1700N Support 802.11b/g WiFi	WV1700P Support 802.11b/g WiFi	
 Preparing Image	IG1810NF	IG1810PF	Network Box Camera (550TVL, D&N) 1/3" SONY Super HAD CCD, 550TVL, 0.001Lux C/CS Mount, ALC(DC)/ELC, Day&Night(ICR) On/Off AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, SDNR, DSS On/Off, 2x Digital Zoom On/Off MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC
	WG1810NF Support 802.11b/g WiFi	WG1810PF Support 802.11b/g WiFi	
	IG1410NF	IG1410PF	Network Box Camera (480TVL) 1/3" SONY Super HAD CCD, 480TVL, C/CS Mount, ALC(DC/Video)/ELC, 0.3Lux AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC
	WG1410NF Support 802.11b/g WiFi	WG1410PF Support 802.11b/g WiFi	
	IG680N	IG680P	Network Box Camera (380TVL) 1/3" SONY Super HAD CCD, 380TVL, C/CS Mount, ALC(DC/Video)/ELC, 0.3Lux AWB, AGC On/Off, BLC On/Off, Flickerless On/Off, MPEG-4, RTOS, Frame rate : max. 30fps(NTSC)/25fps(PAL) Bi-directional audio communication, 12VDC
	WG680N Support 802.11b/g WiFi	WG680P Support 802.11b/g WiFi	

Progressive Scan Camera

	Model Name	Specifications
	MX200G	Progressive Zoom Module 1/3" Progressive Scan CCD, 600TVL(850k pixels), 12x Optical (8x digital), RGB(XGA, SVGA), OSD, AWB AWB, Freeze, CCD frame rate: 20frame/sec, USB1.1/2.0, RS-232C
	MV100	Progressive Zoom Module 1/4" Progressive Scan CCD, RS-232C Zoom 22x, 400TVL, 350K Pixels 30fps, RGB Analog (XGA)
	BX100G	Progressive Board Camera 1/3" Progressive Scan CCD, 600TVL(850k pixels), 8x Digital zoom, RGB(XGA, SVGA), OSD, CCD frame rate: 20frame/sec, USB1.1/2.0 RS-232C, 38x38 three boards
Preparing Image	I/O Board	I/O Board for MX200G/BX100G

SPEED DOME CAMERA

	Model Name	Model Name	Specifications
	S1565NX	S1565PX	30× Indoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.0005Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC
	S1565N	S1565P	30× Indoor Speed Dome (480TVL, D&N) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC
	S1265N	S1265P	22× Indoor Speed Dome (480TVL) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 22x Optical Zoom(Digital 10x), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC
	S1465NX	S1465PX	26× Indoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 26x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC
	S1665NX	S1665PX	18× Indoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 18x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC
	S2565NXW	S2565PXW	30× Outdoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.0005Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Wall mount
	S2565NW	S2565PW	30× Outdoor Speed Dome (480TVL, D&N) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Wall mount
	S2265NW	S2265PW	22× Outdoor Speed Dome (480TVL) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 22x Optical Zoom(Digital 10x), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Wall mount
	S2465NXW	S2465PXW	26× Outdoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 26x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC, Wall mount
	S2665NXW	S2665PXW	18× Indoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 18x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC, Wall mount
	S2565NXP	S2565PXP	30× Outdoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.0005Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Pendant mount
	S2565NP	S2565PP	30× Outdoor Speed Dome (480TVL, D&N) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 30x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Pendant mount
	S2265NP	S2265PP	22× Outdoor Speed Dome (480TVL) 1/4" SONY Super HAD CCD, 480TVL, 0.001Lux(30IRE) 22x Optical Zoom(Digital 10x), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups 360° endless panning rotation, 24VAC, Pendant mount

	S2465NXP	S2465PXP	26× Outdoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 26x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC, Pendant mount
	S2665NXP	S2665PXP	18× Indoor Speed Dome (480TVL, EXview CCD, D&N) 1/4" SONY EXview HAD CCD, 480TVL, 0.01Lux(50IRE) 18x Optical Zoom(Digital 12x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation, 24VAC, Pendant mount
	SM1065N 24VAC	SM1065P 24VAC	10× Mini Indoor Speed Dome (500TVL, EXview CCD) 1/4" SONY Super HAD CCD, 550TVL, 0.005Lux, 10x Optical Zoom(Digital 10x), Day&Night(ICR), DSS, OSD, RS-485(Pelco-D/Pelco-P), Auto Flip/Parking 128 presets, 8 swings, 4 patterns, 8 groups, Privacy Zone 360° endless panning rotation
	SM1063N 12VDC	SM1063P 12VDC	

Speed Dome Accessory

	Model Name	Specifications
	SWB1000	Wall mount bracket for Indoor Speed Dome
	SPB1000	Pendant mount bracket for Indoor Speed Dome
	SIB1000	In-Ceiling mount bracket for Indoor Speed Dome
	SSS2000	Sun shield for Outdoor Speed Dome
	SCB2000	Corner mount for Indoor/Outdoor Speed Dome
	SOB2000	Pole mount for Indoor/Outdoor Speed Dome

DVR System

	Model Name	Specifications
	SDF1212	Stand-alone DVR System (120fps, 4CH) MPEG-4, Real-time Recording, Triplex, 4Ch Video Input, Video Out(1 Composite BNC, 1 VGA), 4Ch Audio Recording RTOS, Serial Port(RS-232C, RS-485), DDNS, 10/100-base T Ethernet Resolution: 360x240,720x480(NTSC), 360x288,720x576(PAL) HDD Optional
	SDF1212CD	Stand-alone DVR System (120fps, 4CH) MPEG-4, Real-time Recording, Triplex, 4Ch Video Input, Video Out(1 Composite BNC, 1 VGA), 4Ch Audio Recording RTOS, Serial Port(RS-232C, RS-485/422), DDNS, 10/100-base T Ethernet Resolution: 352x240, 704x480(NTSC), 352x288, 704x576(PAL) CDRW, HDD Optional
	SDN2712CD	Stand-alone DVR System (120fps, 9CH) MPEG-4, Recording Max. 120(100)fps, Triplex, 9Ch Video Input, Video Out(1 Composite BNC, 1 VGA, 1 S-Video), 4Ch Audio Recording RTOS, Serial Port(RS-232C, RS-485/422), DDNS, 10/100-base T Ethernet Resolution: 352x240, 704x240, 704x480(NTSC), 352x288, 704x288 704x576(PAL) CDRW, HDD Optional
	SDS4812CD	Stand-alone DVR System (120fps, 16CH) MPEG-4, Recording Max. 120(100)fps, Triplex, 16Ch Video Input, Video Out(1 Composite BNC, 1 VGA, 1 S-Video), 4Ch Audio Recording RTOS, Serial Port(RS-232C, RS-485/422), DDNS, 10/100-base T Ethernet Resolution: 352x240, 704x240, 704x480(NTSC), 352x288, 704x288 704x576(PAL) CDRW, HDD Optional
	DSE0606	PC-based DVR System (60fps, 8CH) Display/Recording FPS: 60fps/60fps(NTSC), 50fps/50fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 4Ch via optional Audio board), 8 Sensor In/4 Alarm Out, PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSS0606	PC-based DVR System (60fps, 16CH) Display/Recording FPS: 60fps/60fps(NTSC), 50fps/50fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 4Ch via optional Audio board), 8 Sensor In/4 Alarm Out, PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSE1212	PC-based DVR System (120fps, 8CH) Display/Recording FPS: 120fps/120fps(NTSC), 100fps/100fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 8Ch via optional Audio board), 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSS1212	PC-based DVR System (120fps, 16CH) Display/Recording FPS: 120fps/120fps(NTSC), 100fps/100fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 8Ch via optional Audio board), 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSE2424	PC-based DVR System (240fps, 8CH) Display/Recording FPS: 240fps/240fps(NTSC), 200fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Audio Ch: 1 MIC or 2 Line Level from Sound Card, 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, P4 2.4G, HDD 80GB(Max. 1TB) 256MB, Industrial 4U Size Case(Optional: 2U Size Case)

	DSS2424	PC-based DVR System (240fps, 16CH) Display/Recording FPS: 240fps/240fps(NTSC), 200fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Audio Ch: 1 MIC or 2 Line Level from Sound Card, 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, P4 2.4G, HDD 80GB(Max. 1TB) 256MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSS4806	PC-based DVR System (Real-time display, 60fps, 16CH) Display/Recording FPS: 60fps/60fps(NTSC), 50fps/50fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 4Ch via optional Audio board), 8 Sensor In/4 Alarm Out, PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSS4812	PC-based DVR System (Real-time display, 120fps, 16CH.) Display/Recording FPS: 120fps/120fps(NTSC), 100fps/100fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, 2Ch Audio Recording(Max. 8Ch via optional Audio board), 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, Cel 2.6G, HDD 80GB(Max. 1TB) 128MB, Industrial 4U Size Case(Optional: 2U Size Case)
	DSS4824	PC-based DVR System (Real-time display, 240fps, 16CH) Display/Recording FPS: 480fps/240fps(NTSC), 400fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Audio Ch: 1 MIC or 2 Line Level from Sound Card, 8 Sensor In/4 Alarm Out,PTZ Control:RS-232C/422/485 OS: Windows 98SE/2000/XP, P4 2.4G, HDD 80GB(Max. 1TB) 256MB, Industrial 4U Size Case(Optional: 2U Size Case)

DVR Capture Board

	Model Name	Specifications
	BDF0303M	Mini Capture Board (4CH) Display/Recording FPS: 6fps/6fps (30fps/30fps when using 1Ch only) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, Audio Ch: 1 Line Level on board Average Image Size 2KB, Network connection via TCP/IP
	BDF0303	30fps Capture Board (4CH) Display/Recording FPS: 30fps/30fps(NTSC), 25fps/25fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 1 MIC or 2 Line Level from Sound Card or Motherboard, 4 Sensor In/4 Alarm Out via optional DIO board(DIO0804)
	BDE0606 8CH	60fps Capture Board Display/Recording FPS: 60fps/60fps(NTSC), 50fps/50fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 4 Line Level (optional Audio board) 8 Sensor In/4 Alarm Out via optional DIO board(DIO0804)
	BDS0606 16CH	
	BDE1212	120fps Capture Board (8CH) Display/Recording FPS: 120fps/120fps(NTSC), 100fps/100fps(PAL), Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 8 Line Level (optional Audio board) 8 Sensor In/4 Alarm Out via optional DIO board(DIO0804)
	BDS1212	120fps Capture Board (16CH) Display/Recording FPS: 120fps/120fps(NTSC), 100fps/100fps(PAL) Resolution: 320x240,640x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 8 Line Level (optional Audio board) 16 Sensor In/8 Alarm Out via optional DIO board(DIO1608)
	BDE2424	240fps Capture Board (8CH) Display/Recording FPS: 240fps/240fps(NTSC), 200fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 1 MIC or 2 Line Level from Sound Card or Motherboard 8 Sensor In/4 Alarm Out via optional DIO board(DIO0804)
	BDS2424	240fps Capture Board (16CH) Display/Recording FPS: 240fps/240fps(NTSC), 200fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 1 MIC or 2 Line Level from Sound Card or Motherboard 16 Sensor In/8 Alarm Out via optional DIO board(DIO1608)
	RBDS4812	480fps Capture Board (16CH, Recording 120fps) Display/Recording FPS: 480fps/400fps(NTSC), 120fps/100fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 16 Line Level (optional Audio board) 16 Sensor In/8 Alarm Out via optional DIO board(DIO1608)
	RBDS4824	480fps Capture Board (16CH, Recording 240fps) Display/Recording FPS: 480fps/400fps(NTSC), 240fps/200fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 16 Line Level (optional Audio board) 16 Sensor In/8 Alarm Out via optional DIO board(DIO1608)

	RBDS4848	480fps Capture Board (16CH, Recording 480fps) Display/Recording FPS: 480fps/400fps(NTSC), 480fps/400fps(PAL) Resolution: 320x240,720x480(NTSC), 320x288,720x576(PAL) MPEG-4, Average Image Size 2KB, Network connection via TCP/IP Audio Ch: 16 Line Level (optional Audio board) 16 Sensor In/8 Alarm Out via optional DIO board(DIO1608)
	OVERLAY480	Realtime Display Board 1CH Composite Out/1CH S-Video Out. For CNB 16CH DVR Caputre Board(BDS0606/BDS1212/BDS2424)
	DIO0804	DI/DO Board(8 Input/4 Output) For CNB DVR Capture Board
	DIO1608	DI/DO Board(16 Input/8 Output) For CNB DVR Capture Board
	Audio 4IN	Audio Board for BDE0606/BDS0606
	Audio 8IN	Audio Board for BDE1212/BDS1212
	Audio 16IN	Audio Board for BDS4848/BDS4824/BDS4812

Lens

	Model Name	Specifications
	GL0560AV	f=5.0mm~6.0mm, F1.6, Auto Iris(DC)
	GL2506AV	f=2.5~6.0mm, F1.4, Auto Iris(DC)
	GL2812AV	f=2.8mm~12mm, F1.4, Auto Iris(DC)
	GL3085AV	f=3.0mm~8.5mm, F1.0, Auto Iris(DC)
	GL3308AV	f=3.3mm~8.0mm, F1.4, Auto Iris(DC)
	GL7550AV	f=7.5mm~500mm, F1.3, Auto Iris(DC)
	EVD0416	f=4.0, F1.6
	EVD0816	f=8.0mm, F1.6
	EVD1216	f=12.0mm, F1.6

Accessories

	Model Name	Specifications
	CVB100	Ceiling Mount Bracket for Vandal Proof Dome Camera
	WVB100	Wall Mount Bracket for Vandal Proof Dome Camera
	WMB100	Wall mount bracket for Weatherproof Series (with Bracket supporter) "color will be changed to metallic black"
	WMB101	Wall mount bracket for Weatherproof Series (without Bracket supporter) "color will be changed to metallic black"
	WMS100	Wall mount bracket Supporter
	WB100	Wall mount bracket for Weatherproof Series(Outdoor)
	WMB200	Wall mount bracket for CNB Zoom and Standaard Cameras
	WMB50/WMB65/WMB80	Ceiling and Wall mount bracket for CNB-Weather Proof IR Camera
		Ceiling and Wall mount bracket for CNB-Weather Proof IR Camera
		Ceiling and Wall mount bracket for CNB-Weather Proof IR Camera
	TC001	Aluminum Wall Mount Bracket
	TC002	Aluminum Wall Mount Bracket
	TC003	Aluminum Wall Mount Bracket
	WRC015/WRC350	Wire Remote Controller for CNB Zoom Camera, 1.5 meter Type
	WRC350	Wire Remote Controller for CNB Zoom Camera, 35 meter Type
	IRC100	Wireless Remote Controller, Pelco-D Protocol
	IRC200	RS485 and RS-232C Interface PTZ Menu Control(Preset, Tour, Swing, Speed adjustment)
	TX1500	LCD Display and Joystick control(2-axis) Menu driven user configuration, password protected Select to 255 cameras form one keyboard
	TX2000	LCD Display and Joystick control(3-axis) Menu driven user configuration, password protected Select to 255 cameras form one keyboard

	D1000	85mm Dummy Camera
	D2000	100mm Dummy Camera
	CL06	0.6x Wide Angle Conversion Lens for CNB Zoom Camera For AN100/AP100, AN200/AP200 Series
	AL25/AL35	25~35cm Video Presenter Adapter Lens (AL25)

Design and specifications are subject to change without notice