

May 3, 2021

All	Product	5

March Contract Dept.	All Products Category	Item#	Item Type	Notes	Description
Commercial Commercia	8K Cameras			Special Order / Please	43.3mm full-frame CMOS Image Sensor, Max.15[ps @8K, 20[ps @24MP, 30[ps @15MP, 60[ps @4K, Compatible with Canon EF mount Lens,
Part	Camera - Network	TNB-9000	8K Network Box Camera	Contact HTA Sales to	Main/High, MJPEG, Single Micro SD slot (Up to 256GB), WiseStream II support, RJ-45, SFP slot(100/1000Mbps), HPoE(IEEE802.3bt,
Content Cont	4K Cameras & up				
March Marc	Camera - Network	PNM-9322VQP	5 Channel 2MP / 5MP X 4 + 2MP 32x PTZ		technology, WDR 150dB @ 2MP or 120dB @ 5MP, defocus detection, built in analytics, 4x SD card, hallway view, HLC, defog detection, DIS(Gyro Sensor), Audio 1/0 (PTZ ch only), HPoE injector (included), IP86th(0, -40°C - +35°C (-40°F - +31°F), White color, 2MP Lears modules: SLA-2MA400P (2-4mm), SLA-2M300P (2-8mm), SLA-2M300P (3-6mm), SLA-2M1020P (12mm) 5MP
Section Control Cont	Camera - Network	PNM-9084QZ	2MP X 4 outdoor Dome, PTRZ		lens 2x (3.0-6.0mm) (107*-56.3*), PTRZ (Pan/Tilt/Rotate/Zoom) remote adjustment, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true D/N, 4x SD card, hallway view, HLC, defog detection, Bi-Directional Audio,
Management Man	Camera - Network	PNM-9084RQZ	2MP X 4 outdoor Dome, PTRZ w/IR		2MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 60(ps@2MP(H.265, H.264), 3.2-10mm(3.1x) motorized varifocal lens, IR viewable length: 30m, H.265, H.264, MJPEG codec, Multi streaming, Video analytics, WiseStreamII, IP66, IK10, NEMA4X
Part March	Camera - Network	PNM-9085RQZ	5MP X 4 outdoor Dome, PTRZ w/IR		viewable length : 30m, H.265, H.264, MJPEG codec, Multi streaming, Video analytics, WiseStream II, IP66, IK10, NEMA4X
March Marc	Camera - Network	PNM-9000QB	Remote head 2MP x 4CH camera		hallway view, HLC, defog detection, audio In/out, HDMI out 12VDC/PoE+. DIS support, analytics- defocus, directional, motion, enter/exit, tampering, virtual line, I/O in/out. Compatible with SLA-T4880A/T4880A, SLA-T2480A/T2480VA, SLA-T1080FA
Market M	Camera - Network	PNM-9002VQ	2MP / 5MP X 4	Wisenet 5 SoC	5MP, defocus detection, built in analytics, PTZ handover, 4x SD card, hallway view, HLC, defog detection, DIS(Gyro Sensor), PoE+, IP66/IK10, - 40°C ~ +55°C (-40°F ~ +131°F) 2MP Lens modules: SLA-2M2400Q (2.4mm), SLA-2M2800Q (2.8mm), SLA-2M3600Q (3.6mm), SLA-2M6000Q
200.000, 100.0000 200.00000 200.00000000000000	Camera - Network	PNM-9002VQS	Stainless Steel Multi-sensor Camera		fixed focal lens modules, triple codec H.265H.264MJPEG with WiseStream II technology, 150dB WDR @ 2MP or 120dB g SMP, defocus detection, built in analytics, PTZ handover, 4x SD card, hallway view, HLC, defog detection, DIS(Gyro Sensor), PoE+, IP66/IP6K9K/MK10, -40°C -+55°C (-40°F - +13°F) ZMP Lens modules: SLA-2M2400Q (2.4mm), SLA-2M250QQ (2.8mm), SLA-2M360QQ (3.6mm), SLA-2M60QQ (3.6mm), SLA-2M560QQ (3.6mm), SLA-2M56QQQ (3.6mm), SLA-3M56QQQ (3.6mm), SLA-3M5QQQ (3.6mm), SLA-3M56QQQ (3.6
Part	Camera - Network	PNM-9000VD	5MP X 2 outdoor Dome		3.7, 4.6 and 7.0mm lenses, triple codec H.265/H.264/M.JPEG with WiseStream II technology, 120dB WDR, built in analytics, 2x SD card, hallway view, HLC, defog detection, DIS, PoE, IP66/iK10, -4vC - +55°C - (-4vF - +131*F). Lens modules: SLA-SM37000 I.3/mm. SLA-SM46000 I.4.6mm. SLA-SM70000 I7.0mm)
1985 1985	Camera - Network	PNM-8082VT	3CH x 2MP		Triple codec H.264/265 MJPEG, WiseStream II, extreme WDR 150dB, defocus detection, video analytics, 2x microSD card, PoE+, IP66, IK10,
Part	Camera - Network	PNM-7002VD	2MP X 2 outdoor Dome	Wisenet 5 SoC	hallway view, HLC, defog detection, DIS, PoE, IP66/IK1040°C - +55°C (-40°F - +131°F). Lens modules: SLA-2M2402D (2.4mm), SLA-2M2602D (2.8mm), SLA-2M3602D (3.6mm), SLA-2M6002D (6mm). WHITE COLOR
## PA-240017 65 P Nate P Am Note District Cores ## PA-240017 65 P Nate P Am Note District Cores ## PA-240017 66 P Nate P Am Note D Na	Camera - Network	PNM-9022V	8.3MP Panoramic Camera		WN7 Panoramic Multi-sensor camera, 180° view, (2MP x 4 sensors) 7.3MP @ 30fps, panoramic 209° view, 8.3MP, triple codec H.265/H.264/MUPEG with WiseStream II technology, extreme WDR 120dB, defocus detection, built in analytics, Heatmap, Micro USB for easy installation, 2 x Micro SD cards PGE, IP66/IK10NEMAX
Miles Mile	Camera - Network	PND-A9081RF	4K IR Indoor Flush Mount Dome Al Camera		4K Network AI IR Dome Camera, Max. 4K resolution, 0.05Lux@F1.6 (Color), 0.Lux (BW, IR LED on), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStream II, Video Analytics based on AI, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestNot, Compatible with Visener Retail insight v.20 for Buriness Intelligence, Age/gender based People counting, Hartburg, BestNot, Compatible with Visener Retail insight v.20 for Buriness Intelligence, Age/gender based People counting, Bartburg, Bartbu
PRI-ADDRESS 46 PR COUNTS / VARIABLE 46	Camera - Network	PND-A9081RV	4K IR Indoor Vandal Dome Al Camera		H.264, MJPEG codec, WiseStreamII, Video Analytics based on Al, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap,
Find the property of the prope	Camera - Network	PNV-A9081R	4K IR Outdoor Vandal Dome Al Camera		H.265, H.264, MJPEG codec, WiseStream II, Video Analytics based on Al, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting,
Comman Period (1997) An Experiment An	Camera - Network	PNO-A9081R	4K IR Bullet Al camera		H.254, MJPEG codec, WiseStream II, Video Analytics based on Al. Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, POE+, Face Mask Detection, Social Distancing Defection
April Courses April Course	Camera - Network	PNB-A9001	4K Box Al camera		WiseStream II, Video Analytics based on Al, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management POE+, Face Mask Detection, Social Distancing Detection
1.6.6.6. MPG comps 1.6.6. MPG comps 1.6. MPG comps 1.6.6. MPG	Camera - Network	XNP-9300RW	4K IR, Wiper PTZ		Night ICR, H 265, H 264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, (Compatible with I/O Box SPM- 4210)
Personal Park Personal Services (1997) And Ser	Camera - Network	XNP-9250R	4K, 25x, IR PTZ camera		H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal. IP66, IK10(Camera body only). NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9). HPoE injector included, (Compatible with I/O Box
Camera - Network 14.004-20.04.PCC with Windblamed bordonley, Entire NOV. 105 and CVSS port for any relations, wherevol does analyse, south ballay in the 14.004-20.04.PCC with Service 1.004-20.04.PCC with Text and the 14.004-20.04.PCC with Text and the 14.00	Camera - Network	XNP-9250	4K, 25x PTZ camera		Powered by WN7, 4K @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Night ICR, H.265, H.264, MUPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, IP66, IK10, NEMA4X, NEMA-TS 2
March Marc	Camera - Network	XNO-9082R	4K IR Bullet Camera		H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound
Commers - Network 200 - 9062797 44 K R Indoor Dome 200 - 1,55674-3,54644/FEQ with WiseSchwamin Backmorking, Enterine WORL, 1288 and CVRS got for new yn resistation, advanced video analysis, stots, history, week, PLC, 200-06, PER, 22, NLC, 22, FeG CVFS, 1757-16, Name Of the Audio Structure of the Comment of the Commen	Camera - Network	XNV-9082R	4K IR Outdoor Vandal Dome		H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound
App-8068V 4K R Indoor Done	Camera - Network	XND-9082RF	4K IR Flush Mount Dome		codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true D/N, dual SD cards
WPR_USB and CVRS port for easy installation, advanced wide analytics, stored disselfaction and beniense analytics, shook disselfaction, and postports. The USB and Social stores in American Social Society Social Social Social Social Social Society Society Social Society Society Social Society Society Social Society Society Social Society Social Society Soci	Camera - Network	XND-9082RV	4K IR Indoor Dome		H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound
Tamera - Network ANF-6010RV 12MP, WN7 Fisheye 12MP, WN7 Fisheye 12MP, WN7 Fisheye 12MP, WN7 Fisheye 12MP, WN7 Fisheye 12MP, WN7 Fisheye 12MP, W	Camera - Network	XNB-9002	4K Box Camera		WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, -10°C - +55°C (+14°F - +131°F)
Special Order 2MF-9010PVM 12MP, WNPT Fisheye Special Order 2pecial Creamers - Network ANF-9010 12MP, WNPT Fisheye 12MP, WNPT Fisheye 12MP Indoor fisheye. Single pancrama, Dualed pancrama, Dualed pancrama, Outal view, On both charging, Digital PLZ, extreme VIDR (12058), WilestSensam Lapport, Vision apport, Explain apport, Pugin support, Explain apport, Pugin support, Pugin	Camera - Network	XNF-9010RV	12MP, WN7 Fisheye		resolution for the peripheral regions, H.265, H.264, MUPEC codes supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTZ, extreme WDR (12036), WisseStreamti Support, Wisse Rit, Rit Vewable length 282 (10m), Virtual channel support, Belectable IIO port, Video Analytics, Heatmap, People counting, Queue management, Hard coated dome cover, Handrover PRéfix (INDMAMX PD E 12/INC).
Camera - Network ONF-9010 12MP Indoor fisheye H 265H 246M/PEG with WiseStream It technology, WDR 120dB, business analysics (heatmap and people counting), bull-in SD card slot, PEE	Camera - Network	XNF-9010RVM	12MP, WN7 Fisheye	Special Order	resolution for the peripheral regions, IH.268, H.264, MUPEC codes supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTC, extreme WDR (12008), WisseStreamt II support, Wisse IR. R. Weswable length 282 (from), Virtual channel support, Belectable IIO port, Video Analytics, Heatmap, People counting, Queue management, Hard coated dome cover, Handrover PRINIFIX (SINDAMAY EXPIRIST) Galack T3.0 PC 12/VIDC. Sunports MIZ Secretal cover.
Powers by WN7, 6MP @ 30FPS resolution, firm -150m (QD), len & built in rejor and Wine IR (QDm), externed WDR (2DdB, Day A Hight Camera - Network XNP-8300RW 6MP R, Wiper PTZ P	Camera - Network	QNF-9010	12MP Indoor fisheye		H.265/H.264/MJPEG with WiseStream II technology, WDR 120dB, business analytics (heatmap and people counting), built-in SD card slot,
Iers heater for water/incor removal, P66, IK10(Camera body only), NEMAX, HPGE injector included, (Compatible with 10 Box SPM-4210) Powered by WIV, Def 9 3 SPPE association, firm—125mm (25) jellers, tier is RC 200m, externer WBC 1208b, Day A Night ICR H, 1208, H, 244 MJPGE codes support, Iveiligent Analytics, Object auto tracking (Person/Whitel), Target lock track, BLC, HLC, SSDR, lens heater for water/incor removal. PF6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMA-TS 2 (22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, PF6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMA-TS 2 (22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, RP6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMA-TS 2 (22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, RP6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMA-TS 2 (22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, RP6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMA-TS 2 (22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, RP6, Ik10(Camera body only), NEMAX, HPGE injector included, NEMAX, PEG 22.8.2.9.1) (Compatible with 10 Box SPM-4210) Powered by WIY, RP6, Ik10(Camera body only), NEMAX, PR6, Ik10(Camera bod		XNP-8300PW	SMP ID Winer PT7		Powered by WN7, 6MP @ 30FPS resolution, 5mm-150mm (30r) lens, built in wiper and Wise IR (200m), extreme WDR 120dB, Day & Night ICR H 265, H 264, M IDFG codes support Intelligent Analytics Objects and products (Department of the Code).
SPM-4210. SPM-4210. SPM-4250 6MP, 25x PTZ camera Poweed by WNT, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120/8b. Day & Night ICR, H.265, H.264, MJPEG coded support. Heliopart Analytics, Object auto racking (Pensor) vinction, Target lock track, B.C., H.C., SSDR, IPRE, KIO, NEMAKA, NEMA-15 2 27.2 P.B. Power Park - Commentée with ID Seas SPM-42 and ID Se					lens heater for water/snow removal, P66, Ik10(Camera body only), NEMAMX, HP0E injector included, (Compatible with I/O Box SPM-4210) Powered by WN7, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.265, H.264, MUPEG codes support, Intelligent Analytics, Object suto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for
2.2 & 2.2 B, Dewer P.DE.*. Commostible with IXD Box SPM-42101	Camera - Network	XNP-8250	6MP, 25x PTZ camera		SPM-4210) Powered by WN7, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, IP66, IK10, NEMA4X, NEMA-TS 2
Wisenet 7 X-plus series network R vandal outdoor camera, 6MP @ 30fps, motorized vain-focal lens 3x (2.8-8.4mm), triple codec H 266H 26M/MPEG with WiseSchraml Itechnology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and pusiness analytics, high powered R LEDs range of 131.22; and code detection, adoit playleach, true DN, vidual SD cards stoles, hallway view, H.C., delig detection, DIS (8yn), 12VD/C2VM/CPPG, PR/PR6IPPGKR, KIQ, Nama 4X, -50°C -40°C (58°F -1440°F) Wissnet 7 X-plus series network R Bunk mount camera (plenes), MP @ 30°Fp, motorized varies of 181.23; and the series of	Camera - Network	XNO-8082R	6MP IR Bullet Camera		I2 2.8.2.2.8. Power: PoEs. (Compatible with 10 Box SPM-4210) Wisners 7 x sens network IR butle camere, 6MP @ 305s, motorized vari-local lens 3x (2.8-8.4mm), triple codec H.265H.264M.IPEG with WisseStream II serbnology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LED strage of 131 225, shock detection, audio playback, two DN, dusl SC coards slots, hallway view, HLC,
Wisenet 7 X-plus series network R flush mount camera (plenum), 6MP @ 30/ps, motorized veri-focal lens 3x (2.8-8.4mm), triple codec H 265H 126M/MPEG with WiseSphraml technology, Extreme WDR, USB and CVBS port for easy installation, advanced vides analytics, sound electron and proposed R LEDs representation for easy installation, advanced vides analytics, sound electron and proposed R LEDs representation and sound provened R LEDs representation and sound representation	Camera - Network	XNV-8082R	6MP IR Outdoor Vandal Dome		Wisenet 7 X-plus series network IR vandal outdoor camera, 6MP @ 30fps, motorized vari-focal lens 3x (2.8-8.4mm), triple codec H.265fl-264MUPEC with VissStreamIt technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23; shock detection, audio playback, true DN, dual SD cards slots,
Wisenet 7 Xplus series perhantic R vandal indoor camera. 6MP @ 30fpc, motorizast seri-focal lens 3x (2.8–8.4mm), triple codec H 2665H 264ML/PEQ with WiseStreamli technology, Estreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23, shock detection, adoptisplack, true DN, dual 5D cards sides, hallway view, HLC, delig detection, DIS (0yno), 12VDC-Pec, IP-SQ, IX(1), 2-SYC – 460°C; (15°F – 140°F) Wisenet 7 X. series network box camera, 6MP @ 30fpc, triple codec H 2665H 264ML/PEG with WiseStreamli technology, Estreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback.	Camera - Network	XND-8082RF	6MP IR Flush Mount Dome		Wisenet 7 X-plus series network IR flush mount camera (plenum), 6MP @ 30lps, motorized vari-focal lens 3x (2.8-8.4mm), triple codec H.265H.264MUPEC with WiseStreaml technology, Eureme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23; shock detection, audio playback, true DN, dust SD coards slots,
Wisenet 7 X series network box camera, 6MP @ 30fps, triple codec H 265H 264MJPEG with WiseStreamli technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback,	Camera - Network	XND-8082RV	6MP IR Indoor Dome		Wisenet 7 X-plus series network IR vandal indoor camera, 6MP @ 30fps, motorized vari-focal lens 3x (2.8-8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound
	Camera - Network	XNB-8002	6MP Box Camera		Wisenet 7 X series network box camera, 6MP @ 30fps, triple codec H.265/H.264/MJPEG with WiseStreamil technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback,

5MP Cameras				
Camera - Network	XND-8081REV	5MP Indoor Dome, PoE extender camera	POE+ Required	Wisenet X powered by Wisenet S. network B indoor done camers with PGE Extender, PGE-1 in PGE-04, SMP 63/05s, Motorcad Varifical Lans (3.3mm -0.4mm), triple codes: 145/816. B64/MEPG and WiseStream Ill southoughy/RDR (2004, 185) port for says installation, advanced video analytics and sound classification, true DN, dual SD card, hallway-view, HLC, defog detection, DIS(Gyro), PGE/PGE+, IPS2, IK10, 25°C -45°C C-15175 - 140°F)
Camera - Network	XNV-8081RE	5MP Outdoor Dome, PoE extender camera	POE+ Required	Wisnest X powered by Wisnest 5 network R outdoor vandal dome camera with PGE Earnder. PGE-In PGE out, SMP @30fps, Motorized Varianceal Lens (38mm – 9.4mm), Ingle code H 26541-6544M/PGE with WisnesSmam It lacknology, WMR 1205B, USB port for easy installation, advanced video analytics and sound classification, true DN, dust ISD card, hallway view, HLC, defog detection, DIS(Gyro), PGE/PGE+, PGE/PGEP-YGE/PGER, K10-NEWARC, SCOT – 64POC (58FT – 1440°F).
Camera - Network	XNV-8081R	5MP IR Outdoor Dome		Wisenet X series Plus powered by Wisenet STR network outdoor vanied dome camera, modular structure, SMP @ 305ps, motorized vari-focal lens 2 &t (3.8–9 kmm) (102.5* -38.7*), triple codes H-2864-AB64MPEG with Westbreamt Inschaology, 12088 WDR, USB port for early installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164°, shock detection, audio playback, the DM, dual SD card, hallway view, HLC, delog detection, DIS (Gyno), 127/DEPEC, optional 24VAC, IPS/IPSGIPPEKIRK, K10+ kmm 4.450° C -480° C -480° C -480° C, which play with playback policy plays the included, optional black site nor colored black site or color
Camera - Network	XND-8081RV	5MP IR Indoor Dome		Wisenet X series Plus powered by Wisenet 5 B. network indoor vandal dome camera, modular structure, SMP @ 30/ps, motorized viar-local lens 2 &r. (3.6-9.4mm) (102.5*-38.7*), triple codec H.265H.264M.NPG with WiseStream III technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR EDs range of 164°, shoot detection, audio playback, bull-in mic, rue DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/VDC/PoE, IPS2, IX10, white color, vory skin included, octional black skin over
Camera - Network	XND-8081RF	5MP IR Flush Mount Dome		Wisenet X series Plus powered by Wisenet 5 ff. network indoor flush mount vandal dome camera, modular structure, SMP @ 30fps. nototized vari-focal lens 2 fc 8.2 -94mm (10fc 5-8 8.7), triple code H 265H 264MH/PEG with WiseStream litechnology, 10fd WDR, USB 910 to assiy installation, advanced video analytics, sound classification and business analytics, high powered R LEDs range of 164', shock detection, audio playback, true DN, dual SD card, hallway view. HIC, defog detection, 10fs (grup), 120/DFCE, IPS2, plenum housing on the control of the
Camera - Network	XNV-8081Z	5MP Outdoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network outdoor wandal dome camera, modular structure, SMP @ 30/ps, motorized vari-local lens 2.6x (3.6-9.4mm) (102.5*-38.7*), PTRZ, triple codec H.265H.264M.NPEG with WiseStream II schnology, 120d8 WDR, USB port for easy installation, advanced video analytics, sound dassification and business analytics, shock detection, audio playback, true DN, dust SD card, hallway view, HLC, defog detection, DIS (gyro), 12VDC/PGE, optional 24VAC, IP67I/P66I/P6KPK, IX10+, Nema 4X, -50°C -+60°C (-58°F -+140°F). With Cook now has included outloand black skin cover
Camera - Network	XND-8081VZ	5MP Indoor PTRZ Dome		Wiener X earlies Plus powers by Wissens 5 retwork indoor winds drain camera, modular structure, SAP 8 30ps, motorised visi-focal lens 22x 613-64 femily (102 5-38 7). PITZ, triple codes 1-1,55541 5644 feMEV with seStream letterhoology, 1028 MON, USB port for easy installation, advanced video analytics, sound classification and business analytics, shoot detection, suisio palyacit, built in mix, true DN, dual SD card, hallway view HLC, diedge descrip, DIS (Syrt), VED/CPIE, [PS, 241], white locit, vicy skin included, optional black site normal control of the
Camera - Network	XND-8081FZ	5MP Flush Mount PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 erybrorkit, nibori flush mount wardal done camera, modular structure, 5MP @ 30(ps. nbrotzed vari-focal lens 2, 66, 6-9.4mm) (10)-5-38.7°), Perhorkit, nibori flush mount wardal done camera, modular structure, 5MP @ 30(ps. nbrotzed vari-focal lens 2, 66, 6-9.4mm) (10)-5-38.7°), Perhorkit, nibori flush work play flower flush work play flush play fl
Camera - Network	XNF-8010R	X-Series Indoor IR Fisheye		Wisenet X powered by Wisenet 5 network indoor fisheye, 6MP CMOS sensor, 2046;2048 @ 30fps. 1, 6mm fixed lens (1927), triple codec 42654H 2634MPC with WiseStress It technology, 1208 WDR, USB p or the seay installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PoE
Camera - Network	XNF-8010RW	X-Series Indoor IR Fisheye (White Color)		Wisenex X powered by Wisenet S network indoor falseys (white color), 6MP CMOS sensor, 2048;0248 @ 30½ps, 1.6mm fixed lens (192*), triple colore 12,6581-64,4MJPEG with Wisestermal Technology, 1208 W NPR, 1829 port for early instillation, advanced visios, sound classification and business analytics, high powered IR LEDs range of 49, simple focus, dus ISD card, HLC, defog detection, DIS, 12*VDC/PGE, white color with the color of the
Camera - Network	XNF-8010RV	X-Series Outdoor IR Fisheye		code: L265H_264MLPEG with WiseStream It schnology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49, simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PoE, [P66, IK10, 40°C + 455°C +40°F + +131°F).
Camera - Network	XNF-8010RVM	X-Series Mobile IR Fisheye		Wisenet X powered by Wisenet S network mobile vandal fisheye, 6MP CMOS sensor, 2048-2048 @ 30(ps. 1,6mm fixed lens (1922), triple codec H 266H 246AU/FEQ with Wisesersem I technology, 170BM WOR, USB port for easy installation, advanced wide, so used classification and business analytics, high powered IR LEDs range of 49; simple focus, dual SD card, HLC, defig detection, DIS, For Mobile Application (IMT2 Connector) R-145 to MR2 adapter is NOT included, 12VDC/PPG_IPGS, IKID, -40°C455°C (-40°F - +31°F) Wisenet X powered by Wisenet S network IR staillaises steel dome camera, 54PP @ 300ps, motional vari-focal lens 24x (33-9-4mm)
Camera - Network	XNV-8080RSA	5MP Stainless Steel IR Dome	IP6K9K	(921-38.7), trijle coder. 1265H.254MJPEG with WissStream It eichnology, 120dB WDR, USB port for easy installation, advanced video nanlytics and sound classification, hip powered IR EIDs range of 164°, true DN, dual SD card, hallway view, HLC, delog detection, DIS, 12VDC24NcCPGE, IPST/IPSGKW K10, Nema 4X, IPSKSK.: 12VDC24NcCPGE, IPST/IPSGKW K10, Nema 4X, IPSKSK.:
Camera - Network	XNV-8080R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet Snetwork IR outdoor vanial dome canners, 5MP @30fps, motorized vari-focal lens 2.4x (3.9–9.4mm) (92.1 ⁴ –3.8.7 ⁴), triple codec H_265H_264MJPEG with WiseStream II technology, 12:0d8 WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164 it, the DN, dual SD card, hallway view, HLC, delog detection, DIS, 12VDC2VIACP/DE, IPB7, KIO, Nema 4X, -40/5 - 4-55°C (-40°F - +151°F) Wisenet X powered by Wisenet 6 showink R outdoor vanded dome canners, 5MP @30fps, 3.7mm fixed focal lens (97.5°), triple codec
Camera - Network	XNV-8020R	5MP IR Outdoor Dome		H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98'; true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 120/10/2006, 1967, 1979, 197
Camera - Network	XNV-8030R	5MP IR Outdoor Dome		Wisenet X, powered by Wisenet 5 network IR outdoor vandal dome camera, SMP @30fps, 4.6mm fixed focal lens (77.9°), triple codec Wisenet X, powered by Wisenet 5 network IR outdoor vandal dome camera, SMP @30fps, 4.6mm fixed focal lens (77.9°), triple codec H 265H 264MM-PG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true DMN, dui sSD card, hallowy ever. HLC, defig detection, DIS, 120CP/PGE_IPST_WISE. Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, SMP @30fps, 7mm fixed focal lens (50.7°), triple codec
Camera - Network	XNV-8040R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor wardal dome camera, SMP @30fps, 7mm fixed focal liens (50.77), triple codec H_265H_264MMPEG with WiseStream III technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98, frue DN, dusl SD card, hallway view, HLC, defog detection, DIS, 12VDCPBE_IPE7_IK10 Wisenet X powered by Wisenet 5 network IR outdoor buillet camera, SMP @30fps, motorized vari-local liens 2-4x (3.7-9-4mm) (100.2*-38.7*),
Camera - Network	XNO-8080R	5MP IR Bullet		triple codec H.265H.264M.JPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered RLEDs range of 1641; two DN, dual SD crad, hallway view, HLC, defog detection, DIS, backbox included, 12VDC24VAC/PGE_IP67, K10. Nema 4X, ~40°C, ~45°C (~40°F, ~415°F). Wisenet X powered by Wisenet Fa benefit of sevenior duolocy and builet camera, SMP @30fps, 3.7mm fixed lens (97.5°), triple codec.
Camera - Network	XNO-8020R	5MP IR Bullet		H 265H 264MUPEC with ViseStream It technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LED range of 88; rub DN, dust SD Card, hallewy eve, HLC, debg detection, DIS, backtor, included. 12/DCPGE. JP67. JKt.0. Nema 4X. Wisenet X powered by Visenet 6 shewfor cutdoor vanidal builet camera, 5MP @30/ps, 4.6mm fixed lens (77.9°), triple codec
Camera - Network	XNO-8030R	5MP IR Bullet		H 265H 264MUPEC with VissStream It echnology, 1204B WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LED range of 8ft, IVED, Mp. dis SD card, hallowy ever. HLC, debig defection, DIS, hackbox included. 12/UD/DEE, IPST, IK10. Nema 4X. Wisenet X powered by Vissenet S review of cubic visuals builet camers, SMP @ 30fps, 7mm fixed lens (50.7°), triple codec Wisenet X powered by Vissenet S review of cubic visuals builet camers, SMP @ 30fps, 7mm fixed lens (50.7°), triple codec
Camera - Network	XNO-8040R	5MP IR Bullet		H 265H 264MUPEC with ViseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98; true DN, dual SD card, hallway view, HLC, delog detection, DIS, backbox included. 12/DC/PGE. IPS7. IK10. Nema 4X. Wisenex powered by Viseness for selvors indoor vandal dome camera, SMP @30fps, motorized vari-local lens 2.4x (3.9–9.4mm) (221-1-38.7), triple codec H265H-264MUPEC with ViseStream II technology, 120dB WDR, USB port for easy installation, advanced video
Camera - Network	XND-8080RV	5MP Indoor IR Vandal Dome		1922—1555—17 sper Closes 7—2055—20-bitmore with in tractional if it action looply, 2005 Virve. Use point in the sign faitheath of state of the control of th
Camera - Network	XND-8020R	5MP Indoor IR Vandal Dome		classification and basiness analytics, high powered Rt Liberture, cutoff price and basiness analytics, high powered Rt Be range of 8°, run DIN, dust SD card, hallway view, HLC, deling detection, DIS, 12/OCC/PSE, LIND Price and SD price and
Camera - Network	XND-8030R	5MP Indoor IR Vandal Dome		classification and business analytics, high powered Rt Ebbs range of 8°, in up DN, dusl SC and Albeity view. H.C., deling detection, DIS, 12/COCPpE. Ukin Provinces of the Commission of the Com
Camera - Network	XND-8040R	5MP Indoor IR Vandal Dome		classification and business analytics, high powered IR LEDs range of 98'; true DIN, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE_IK08 Wisenet X powered by Wisenet 5 network flush mount dome camera, SMP @ 30'lps, 3.7mm fixed lens (97.5'), triple codec
Camera - Network Camera - Network	XND-8020F XNB-8000	5MP Flush Mount 5MP Box		H 2654-E34MJPEG with VisseStream Itechnology, 1208 WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, builtim-Mic magnetic cover, electronic DN, SD cart, hallway wew, HLC, dedge detection, DIS, PbE only Wisenet X powered by Wisenet 5 network box camers, SMP @300ps, simple focus, triple code: H 2654-E34MJPEG with WiseStream I sechnology, 1208 WDR, USB port or easy installation, advanced video analytics and sound classification and business analytics, true DN,
Camera - Network	QNO-8010R	SMP IR Bullet		Justice Transport (1994) and the state of th
Camera - Network	QNO-8020R	5MP IR Bullet		PoE Wisenet Q network outdoor vandal bullet camera, SMP @ 30(ps. 4.0mm fixed focal lens (79°), triple codec H 265H 264MMPEG with Wisestream II, 120dB WDR, IR LEDs range 82°, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10,
Camera - Network	QNO-8030R	5MP IR Bullet		PoE Wisnerd O network outdoor vandal bullet camera, SMP @ 30/ps, 6.0mm fixed focal lens (49*), triple codec H.265H.264MJPEG with Wissersteam II, 120dB WDR, IR LEDs range 99', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, K10, PoE
Camera - Network	QNO-8080R	5MP IR Bullet		Wisenet O network outdoor vandal bullet camera, SMP @ 30fps, motorized vari-focal lens 3.1x (3.2 – 10.0mm) (100"–31"), triple codec 14.2654/3264MJPE0 with Wisesteam II, 1205B WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, Picfs, K10, Picf
Camera - Network	QNV-8010R	5MP IR Outdoor Dome		Wisened O network outdoor vandal dome camera, SMP @ 30fps, 2 8mm fleed focal lens (104*), triple codec H.266H.264M.IPEG with Wisensteam II. 120dB WDR, IR LEDs range 65°, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
Camera - Network	QNV-8020R	5MP IR Outdoor Dome		Wisened D network outdoor vandal dome camera, SMP @ 30fps, 4.0mm fixed focal lens (79), triple codec H 265H 254MJMPEG with Wisensteam II, 2008 WDR, IR LEDs range 82', defocus detection, hallway view, SD card, video analytics, CVBS, open platform, IP66, K10, PoE, white color
Camera - Network	QNV-8030R	5MP IR Outdoor Dome		Wisenet O network outdoor vandal dome camera, SMP @ 30fps, 6.0mm fixed focal lens (48°), triple codes H.265H.254M.UPEG with Wisesteram II. 2008 WDR, IR LEDs range 98°, defocus detection, hallway View, SD card, video analytics, CVSB, open platform, IPEG, KH10, PbE, White color Wisenet O network outdoor vandad dome camera, SMP @ 30fps, motorized vini-local lens 3.1x (3.2 - 10.0mm) (100°-31°), triple codes
Camera - Network	QNV-8080R	5MP IR Outdoor Dome		Wiseled C relevant Version of the Control of the Co
Camera - Network	QND-8010R	5MP Indoor IR Dome		120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PGE, white color Wisenet Q network indoor dome camera, SMP @ 30lps, 4.0mm fixed focal lens (79'), triple codec H.265H.264MJPEG with Wisestream II,
Camera - Network	QND-8020R			Wisenet O network in John outside Calenta, and "a Subject Volume" and John of Lost feels for 3 years platform and the Calenta
Camera - Network Camera - Network	QND-8030R QND-8080R	5MP Indoor IR Dome 5MP Indoor IR Dome		120dB WDR, IR LEDs range 65, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color Wisened C network indoor dome camera, SMP @ 30lps, motorized vari-focal lens 3.1 x (3.2 – 10.0mm) (100–31)*, triple coder L265H-264M-DPG with Wisestream I, 120dB WDR, IE LEDs range 98, defocus detection, hallway View, SD card, video analytics, CVBS,
Camera - Network	QND-8011	5MP Indoor IX Dome		open platform, PoE, white color Wisenet Q mini network indoor dome camera, 5MP @ 30fps, 2.8mm fixed focal lens (104*), triple codec H.265/H.264/MJPEG with Wisestream
Camera - Network	QND-8021	5MP Indoor Dome		II. 1208 WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, K08, PcE, white color Wisenet Of min retwork indoor dome camera, SMP @ 30fps, 4.0mm fixed focal lens (80°), triple codes CH265H264MUPEG with Wisestream II, 1208b WDR, debocus detection, hallway View, SD card people counting, open platform, IP42, K08, PcE, white color
Camera - Network	QNE-8011R	5MP IR Outdoor Flat-Eye		Wisened Dmin cheature descends rusinely view, 30 canut people accounting users promise, in view, 2000, commercial with the control of the con
Camera - Network	QNE-8021R	5MP IR Outdoor Flat-Eye		Wisenet Om min retwork outdoor flateye camera, SMP @ 30/ps, 4.0mm fixed focal lens (80°), triple codec H 285H 264MUPEG with Wisenetem II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, open platform, IP67, IK10, PoE, white color
	_			

Camera - Network	QNF-8010	6MP Indoor fisheye		Wisener O. series network Indoor fisheye dome camera, BMP CMOS sensor, max resolution 2048x2048 @ 30fps, triple codec H 265H 254/MJPEG with WiseStream II technology, WDR 120dB, business analytics (heatmap and people counting), built-in SD card slot,
Camera - Network	TNV-8010C	5MP Compact corner mount camera		Compact corner mount camera, SMP @ 30fps, triple codec, WDR 120dB, 2.3mm fixed, USB and CVBS, true DIN, SD cards slots, hallway www. HLC, defog detection, PoE. Audio-in/Audio-out, Wisenet open platform IPSE, IPSEMS, KTV, does analytics - Debcrus, Directional, Motion, EnterFeit, It ampering, Virtual line, Audio
3MP Cameras				Wisenet T powered by Wisenet 5 network outdoor IR corner mount camera, 3MP, 2048*1536 @ 30fps, 2.8mm fixed lens (102**75*), 940nm IR
Camera - Network 2MP Cameras	TNV-7010RC	3MP IR Vandal Corner Camera		32', built-in mic, triple codec H.265H.264MJPEG with WiseStream II technology, 120dB WDR, advanced video analytics and business janalytics, sincle SD card, HLC, defoo detection, DIS, PoE, IP66.Nema 4X. IK10
Camera - Network	XNP-6400RW	2MP IR, Wiper PTZ		Powered by WM7, 2MP 8 G8FPS resolution, 425mm-17mm (40) lens, but it is wiper and Wise IR (200m), estreme WDR 1506B, Day & Night ICR 1256 B, 1648, MLPG condex support, intelligent Analytics, Object auto tracking/Reproviduole). Target lock tacks RLB, CHL, SSDR, lens heater for water/snow removal, IP66, Ik10/Camera body only), NEMAKX, HP6E injector included, (Compatible with I/O Box SPM-4210)
Camera - Network	XNP-6400R	2MP, 40x, IR PTZ camera		Powered by WN7, 2MP @ 60FPS resolution, 425mm-170mm (d0) lens, Wise R (200m), extreme WDR 150dB, Day & Night ICR, H.26S, H.26S, H.DFEG closes support, Intelligent Analytics, Object auto tracking/ferson/vehicle), Target lock trace, ELC, H.LC, SSDR, lens heater for water/anow removal, IP66, IK10(Camera body only), NEMAXX, NEMA-TS 2 (2.2.8, 2.2.9), HP6E injector included, (Compatible with I/O Box SPM-42710.
Camera - Network	XNP-6400	2MP, 40x PTZ camera		Powered by WN7, 2MP @ 60FPS resolution, 4.25mm-170mm (40x) lens, extreme WDR 150dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal. IPSc IKV, DEMAKY, NEMAT-S2 (2.2 a.2 2.9). Power: PoE-, Compatible with IO B ox SPM-4210)
Camera - Network	XND-6081REV	2MP Indoor Dome, PoE extender camera	POE+ Required	Wisenet X powered by Wisenet 5 network R Indoor dame camera with PGE Extender, PGE+ in PGE out, ZMP @60ps, Motorized Variancial Lens (2.8mm -1.7mm), triple codes H 2684 ZMRAUPEG with WiseSteams It technology/WDR 950ds USB port for easy installation, advanced video analytics and sound classification, ruse DIN, dual SD card, hallway view, HLC, delog detection, DIS(Gyro), PGE/PGE+, IPS2, IK10, 25°C - 45°C C-15°C - 416°F D.
Camera - Network	XNV-6081RE	2MP Outdoor Dome, PoE extender camera	POE+ Required	Wisener X powered by Wisener 5 network IR outdoor vandal dome camera with PcE Extender, PcE+ in PcE out, ZMP @60fps, Motorizad Variational Lens (2,6mm -12mm), Inject soode Hz.658Hz.64AM/PCE out Withselfsmall Italichnoigy, WIR 1506BL 1989 port for easy installation, advanced video analytics and sound classification, true DN, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PcE/PcE+ P66/PRP/IP666K; KIEhn. NEMAX-SDC -4.6FC (2,6FE - 1.40FE).
Camera - Network	XNV-6081R	2MP IR Outdoor Dome		Wisenet X series Plus powered by Wisenet SIR network outdoor vandal dome camera, modular structure, 2MP, Full H01(000) @ 600ps, undortized varie-food laine 4.3 kg. 28-17mm (119.5*-279 ft.) riple codes L8564-B464MPGF with WiseSteram Ilterations(bys. 15088 WDRs, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered R LEDs range of 164', shock detection, audit plypack, the 10M, ktual Sto cart, fallway view, HLC, deep detection, DS (Gry), 17/0/CPCs, coltronal 24/AC, 1967/IP66/IP6K9K, Kt/10+, Nema 4X, -50°C - +60°C (-58°F - +140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-6081RF	2MP IR Flush Mount Dome		Wisenet X series Plus powered by Wisenet S R network indoor flush mount vendal done camera, modular structure, 2MP, Full HD(1860p) @ 60fps, motorized vari-focal lens 4.3x (2.8-12mm) (119.5"-2"9"), triple code H_265H_264M,PEG with WiseSteam II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound dassification and business analytics, high powered R LEDs range of 164', shock detection, audio playback, true DIN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDCPpE, IPS2, plenum housing
Camera - Network	XND-6081RV	2MP IR Indoor Dome		Wisenet X series Plus powered by Wisenet 5 fit network indoor wendal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vain-focial men 4 abx (28-17m) (118-5'-279), riple codec H. 265/H. 264/HJPCG with WeisSteam Ill technology, 1505M WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered R LEDs range of 164°, shock detection, audio playabch, built-in mit, true DN, dual 50 card, failway view, HC. dedgo detection, DK (Gyot), 120/PopE, IPS2, RVI, only locitor, inov sikin included, colored blank skin cover. Wisenet X series Plus powered by Wisenet 5 network outdoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps.
Camera - Network	XNV-6081	2MP Outdoor Dome		motorized vari-hocal lens 4.3 x; (Z=-1zmm) (1195-22°F), frejle codec H.2559H.2546HUP-EG with WiseStream Itechnology, 1504B WDR, USB orbor for easy installation, advanced video analytics, sound classification and such usiness analytics, sound business arealytics, soxio detection, solid polypack, true DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/DCP/DE, optional 24VAC, IPS7/IPS6/IPSK9K, IX10+, Nema 4X, -50°C ~+60°C (-58°FE ~-14/IPSF) with increfix nervice kini instribed refinition black skin morae.
Camera - Network	XND-6081F	2MP Flush Mount Dome		Wisener X series Plus powered by Wisenet 5 network indoor flush mount vanidal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fgs, motorized vari-focal lens 4.5 g. 2-1/2mm/ (1195-2-29); httple code LPSSH 254M-NJCC with WiseStream It berchnology, 1508 WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true DN, dual SD card, hallway view, HLC, detgo detection, DIS (Gyn), 12/DC/PRE, IPSC, plenum house) with the control of the contro
Camera - Network	XND-6081V	2MP Indoor Vandal Dome		motorized vari-focal lens 4.3 x (Z-8-12mm) (1195-22°9), triple code H. 265HL 264MLPEG with WiseStream Il technology, 150B WDR, USB, port for easy installation, advanced video analytics, sound classification and subiness analytics, sound opisiopsack, built incl. true DNA, dual SD card, hallway view, H.L.C, defog detection, DIS (Gyro), 12VDC/PoE, IPS2, IK10, white color, vory skin included, optional black skin croser.
Camera - Network	XNV-6081Z	2MP Outdoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network outdoor vandal dome camera, modular structure, 2MP, Full HD(1080p) 8 G0fps, motorized vair-local lines 4.3 k; 28 - 17mm) (1195*-29 P) FRZ, triple code LPSSH 264MUSPG with WiseStrams ill schnology; 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true DN, dual SD card, hallway view, HLC, defect detection, DIS (Gyn); 12VCD/PCE, optional 24VAC, IP67/IP66/IPBKSK, K10+, Nema 4X, - 50°C -+60°C (-58°F -+140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-6081VZ	2MP Indoor PTRZ Dome		Wisener X series Plus powered by Wisener 5 network indoor vanded dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vain-food lines 4.3 (2.2 A-10m) (11.95*-2.97) PRZ fulls pocked H2SSH £26M, PDS with WiseStrams ill schnology; 150:08 WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, built-innic, true DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/DDPsE, IPSZ, IK10, white color, ivory skin included, positional black kin cover
Camera - Network	XND-6081FZ	2MP Flush Mount PTRZ Dome		Wisener X series Pius powered by Wisenet 5 network indoor flush mount vanidal dome camera, modular structure, 2MP, Full HD(1080p) @ 600ps, motorized vari-focal lies of 34.5 e2-1/mm) (1195-27-27) P, FTR2, Irigo code H.256M-126AM-IPC0 with WiseSeriesmi I lischnoise), 150dB WDR, USB port to easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio psylpadot, tree DN, dual 50 card, hallowy view. HLC, effect of electrical DS (100-p), 12D(2F)-EF, 120-p), enturn borsets.
Camera - Network	XNP-6550RH	2MP IR 55x PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60tps, 5KX optical zoom lens (4.75mm – 2614.mm) (56.6° – 1.23°), Pian: 360° endless. Titt. 5°– 185° triple codes th 265H 264ML/PEG with WiseStream It technology, 12008 WDR, bull-in IR 1640t (500m), USB port for easy installation, advanced video analytics and sound classification, true DN, dual SD card, HLC, defig (optical) DIS/GVD1.24YAC.HPbc. [PR6/K1085°F – 1.41°F W/ 24VAC power supply. Wisenet X powered by Wisenet 5 Anower R PTZ camera, IR range for up to 565, 2MP, Full HD(1080p) @60fps, triple coder
Camera - Network	XNP-6320RH	2MP IR 32x PTZ		H.265H.264MJPEG, 32x optical zoom lens (4.44mm –142.6mm) (61.8° – 2.19°), triple codec H.265H.264MJPEG with WiseStream II technology, 150dB WDR, advanced video analytics and sound classification, auto tracking, true D/N, dual SD card, HLC, defog detection, DIS(Gwro). IP66/IK10. 24VAC/HPGE
Camera - Network	XNP-6320HS	2MP 32x Stainless steel PTZ		Wisenet X powered by Wisenet 5 network stainless steel PTZ camen, 2MP, Full HD(108b) @ 60/ps. 32X optical zoon lens (4.44mm +124.6mm) (61), 8 – 219), Para 306 nedless. Tit. 1-51 – 955, triple code the 1256/1254/MDP (50) with WiseStream it technology, 150 0B WDR, USB port for easy installation, advanced video analytics and sound classification, Auto Tracking, true DN, dual SD card, HLC, defog detection, DISGrant 2AVACPGE. 1968/RIO 1587 – 1315° W 24VAC cover support.
Camera - Network	XNP-6320H	2MP 32X PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP. Full HD(1080); 8 60ps, 32X optical zoom lens (4.44mm -142.6mm) (61.6° – 21.9°). Pan: 360° endiess. Titl: -15° -138°, inple codes: 12.6541.264MJNPG with Wises8ream Ittechnology, 15.058 WDR, USB port for easy installation, advanced vides amaylics and sound classification, Auto Tracking, true DN, 4usl SD card, HLC, defog detection, DIS(Gvn).24VACP6E+ PEGN(10.58°F - 4.31°F W) 24VAC cover succelv Wisenet X powered by Wisenet S powered by Wisenet X power X p
Camera - Network	XNP-6320	2MP 32X PTZ		(61.8° – 2.19°), Part. 360° endless. Tilt16°- 195°, triple codec H.265/H.264/MUPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, Auto Tracking, true DIN, dual SD card, HLC, defog detection, DISIGWnD, 24VAC/PoE+
Camera - Network	XNP-6321H	2MP 32x PTZ Outdoor		Wisener X powered by Wisener 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60tjps, 3XX optical zoom lens (4.44mm + 126.mm) (61.8° – 2.19°), Para-30° endies. Till -15°-158′, tilip codec H 2656H2464MJPC dut Wisenstermal Hechnology, 505dB WDR, 1438 mp (16.8° – 2.19°), Para-30° endies. Till -15°-158′, tilip codec H 2656H2464MJPC dut Wisenstermal Hechnology, 505dB WDR, 1438 mp (16.8° – 13° HZ), 505dB WDR, 1438 mp (16.8° – 13° HZ), 1438 mp (16.8° – 13° HZ)
Camera - Network	XNP-6321	2MP 32x PTZ Indoor		Wisenet X powered by Wisenet 5 network indoor PTZ camera, ZMP, Full HD(1080): @ 60jps, 32X optical zoom lens (4.4mm -142.6mm) (61.8° -2.19°), Pan 360° endless, Tilt: -15° -195°, tiple code + L26564.E464MJEG 6 with WiseStream I technology, 15048 WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, HLC, defog detection, DIS(Gyro),24VAC/PoE+
Camera - Network	XNP-6120H	2MP 12X PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60tps, 12X optical zoom lens (5.2mm - 22-4mm) 64.64.89 ~ 5.30 / Pm - 306" ordess. Tit. 5"- 185", titling coded + 128564 2464/HPC out Wisersteam It letchology, 50dB WDR, USB port for easy installation, advanced video analytics and sound classification, true DN, dual SD card, HLC, defog detection, DIS(Gyro), 12VDC/PPE, PSB, IKIO, 22°F, 131°F.
Camera - Network	XNP-6040H	2MP 4.3X PTZ		Wisener X powered by Wisener 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60fps, 4.3X optical zoom lens (2 2 8mm - 12mm) (115.5° – 2 7.9°), Parc (0°-350° . Tilt (0°-90°), triple code H. 265/H.264MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true DIN, dual SD card, HLC, deltg detection, DIS(Gyro), 12*VDC/PPG, PPG, IX(1). 22*F - 131*F Wisener X powered by Wisener 5 network IR outdoor vandal bullet camera, eXtraLUX features 1/2° sensor with F0.94 Lens, back box, 2MP,
Camera - Network	XNO-6085R	eXtraLUX IR Bullet		Full HI/10(b)() 869(b); microrad veri-focal lines 4.0; (4.1–6.4mm) (107–82.29); higher code: H285H286AUFEQ with Wiles@mam I stachnology, 150(b) WINL, USB port for easy installation, advanced video analytics and sound classification, high power (IR LEDs range of 229; true DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), backbox included, 12VDC/24VAC/PG, IP67, IR10, Nema 4X, -40°C = 458°C, 40°C + 413°C, 40°C + 413°C, 40°C, 40
Camera - Network	XNV-6085	eXtraLUX Outdoor PTRZ Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, a Xtra-LLX features 1/2" sensor with FO 44 Lens, PTRZ_2MP_Full HD(1080p) @60lps, motorized vari-local lens 4.0x (4.1-16.4mm) (100"-26.2.9"), triple code H.2656.H.264MJPEG with WiseStream II technology, 15080 WDR, USB port for easy installation, advanced video analytics and sound classification, true IDN, dual SD card, hallway view. HLC, defog detection, DIS (Gyro), 12VDC24VAC/PGE, IP67, IX10, Nema 4X, -40"C - +55"C (-40"F - +131"F)
Camera - Network	XND-6085V	eXtraLUX Indoor PTRZ Dome		Wisener X powered by Wisener 5 network indoor vandal dome camera, eXtraLUX features 1/2" sensor with F0.94 Lens, FTRZ_2MP, Full HD(1080)g) @600s, motiozed varies-call lens 4.0x (4.1 - 6.4mm) (100*-26.2" 52"), triple codes 1-4.9654 1264.MDF26 MW Hiss@Stream 1 technology, 150:69 WDR, USB port for easy installation, advanced video analytics and sound classification, true DN, dual SD card, hallway lews. HLC deflood detaction. DIS (600rd.) 21/DC/PGE_BTS_LIKBS
Camera - Network	XNB-6005	eXtraLUX Box Camera		Wisenet X powered by Wisenet 5 network box camera, eXtraLUX features 1/2" sensor, 2MP, Full HD(1080p) @60(ps, triple codec H.265H.265M.HFG with WiseStream II technology, 150dB WIDA, USS port for easy installation, advanced video analysics and sound classification and business analysic, true DN, dual SD card, hallway week, HLC, delog develorio, DIS (Gyro), 12VDC/24VAC/PPE
Camera - Network	XNV-6120R	2M 12X IR outdoor Dome		Wisener X powered by Wisener 5 network IR outdoor vanial dome camera, 2MP, Full HD(1080p) @60fbs, 12X optical zoom lens (6.2mm +2.4mm) (14.8 pc -5. 43P), triple code H268H26AHDPG with WiseSteven III technology, 150MB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 229, true DN, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), 12VDC24VAC/PGE, IP87, K10, Nema 4X, VPC - +455°C (-407° - +131°F) Wisener X powered by Wisener 5 powerows (R outdoor Low Speed JPR dome camera for Parking Lots; Drive-thrus; and Entry Cates up to
Camera - Network	XNV-6120R/LPR	Low Speed LPR Outdoor IR Dome	1 week Lead time	3SMPH, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5 2mm +62 4mm) (64.58° - 5.30°), triple codec H.265H.264AM.PEG with WissStream Iterhorlogy, 150dB WDR, USB port for easy installation, backbox included, 12VDC/24VAC/PPE, IP67, K10, NEMA4X, -40°C - 455°C (-40°F - +131°F) CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION - See Quick Start Quide Step 1. DEALER TRAINING OR HANWHA ENONIERE CONDUCT RECOMMENDED BEFORE INSTALLING.
Camera - Network	XNV-6120	2M 12X Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandat dome camera, ZMF, Full H-D(1000p) (800(bs. 12x optical zoom lens (5.2mm - 22.4mm) (14.5 - 5.09), triple cold 1286Hz (24.00 Hz) (14.00
Camera - Network	XNO-6120R	2M 12X IR Bullet		Wisenet X powered by Wisenet 5 network. IR outdoor builet camera, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5.2mm –62.4mm) (54.58° –5.30°), triple code H 265H 264MN/PC with WiseStream Il technology, 1506d WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDS range of 22°, true DN, dual SD card, hallway leve, HLC, 046g detection, DIS(Gyro), backbox included, 12VDC24VAC/PicE, IP87, IKIO, Nema 4X, -40°C – -45°C (-40°F – 131°F). Wisenet X powered by Wisenet S network it Rouddoor Use Speed IPR build camera for Parking Lots; Drive-thrus; and Entry Gates up to
Camera - Network	XNO-6120R/LPR	Low Speed LPR IR Bullet	1 week Lead time	3MMPI, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5.2mm -62.4mm) (64.68* – 5.30*), triple codec H.265H.264ML/PEG with WiseStream II technology, 150dB WDR, USB port for easy installation, backbox included, 12VDC/24VAC/Ppc, [P67, K10, NEMAXX, -40*C - 455*C (-40*F - +131*F) CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION – See Quick Start Quide Step 1. DEALER TRAINING OR HANWHA ENONIERE CONSULT RECOMMENDED BEFORE INSTALLING.
Camera - Network	XNV-6080RSA	2MP Stainless Steel IR Dome	IP6K9K	Wisenet X powered by Wisenet Snework R stainless seel done camera, 2MP. Full HD(1080p) (860ps, motorized vari-local lens 4 3x (2.8-12mm) (119.57-27.9°), triple codes H.265H.264M.NPEG with WiseStream III technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164, true DN, dual SD card, hallway view, HLC, defoy detection, DIS. 12VDC/24VACPGE_PEF, IR(1), Nama 4X, PPGKR, 4-0°C - 455°C 1-40°F - +131°F Wisenet X powered by Wisenet S powerks R Outdoor vanded dome camera, JWF, Full PhQ(1080p) (800ps, motorized vari-local lens 4.3x).
Camera - Network	XNV-6080R	2MP IR Outdoor Dome		(2.8-1.2mm) (119.5*-27.9°), triple codec H.265/H.264/M.PEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164, true DN, dual SD card, hallway view, HLC, defog detection, DIS. 12/DC/24/McPicE_IPET, Iff(). Nema 4X. 40°C - +55°C I-40°F - +131°F)
Camera - Network	XNV-6080	2MP Outdoor Dome		Wisener X powered by Wisener 5 network outdoor vandal dome camera; ZMP, Full HD/(1080p) @60(ps, motorized vari-focal lens 4.3x (2.8-12mm) (119.5"-27.9"); triple codec H.265H.264M.INFG with WiseStream III technology, 150dB WDR, USB port for sexistication, true DIN, dual SD card, hallway wew, HLC, defog detection, DIS, 12VIDC/24VAC/PDE, IP67, IK10, Nema 4X, -40"C - +55"C (-40"F - +131"F)
Camera - Network	XNV-6010	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, ZMF, Full HoT(080p) @60(ps, 2.4mm fixed liens (1939), triple codec H265H1264MDPG with WiseStream It fletchology, 15080 WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true D/N, dual SD card, hallway view, HLC, delog detection, DIS, 12VDC/PcE, P67, Kt10

Camera - Network	XNV-6020R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(108(p)) @60(ps, 4mm fixed lens (88.6°), triple codec H.265H.264MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered R LEDs range of 96°, true DN, dual SD card, halfway view, H.C., defog detection, DIS,
Camera - Network	XNV-6011	2MP Compact Vandal Dome		12/DCP-CPE, IP87, IX10 Wisnest X powered by Wissent 5 network outdoor compact vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.8mm fixed lens (112*), triple codec H.265H.264H.DPG with WisseStream It technology, 150GB VDR, USB port for easy installation, advanced video analytics and business analytics, single SD card, hallow view, HLC, debtog detection, DIS, PGE, IP86.Nems AK, KTIO
Camera - Network	XNV-6011W	2MP Compact Vandal Dome (White Color)		Wisnest X powers by Wisnest 6 however, in the Cestod center and all done camera (white color), 2MP, Full HD(1080p) @60/ps, 2.8mm fixed lens (112), triple code https://doi.org/10.1009/ps.2.8mm fixed lens (112), triple co
Camera - Network	XNO-6080R	2MP IR Bullet		Wisenet X powered by Wisenet S network R outdoor vandab builet camera, 2MP, Full HD1(980) (860ps, motioad varied was 4x (2.8-12mm) (119.5'-27.9'), triple codes H 265H 264MJPEG with WisenetX powered by WRR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs aregord 164, five DN, dusl SD Cart, hallway view, HLC, defog
Camera - Network	XNO-6010R	2MP IR Bullet		detection, DIS. backbox included, 12VDC/24VAC/PoE_IP67_IK10. Nema 4X40°C = .455°C = .456°C = .451°F = .431°F. Wisenet X powered by Wisenet 5 network R outdoor vandal buillet camera, 2MP, Full HD(1080p) @60tps, 2.4mm fixed focal lens (139°), triple code H.256°H_264MJPEG with WiseStream II technology, 1508 WDR, USB port for easy installation, advanced video analytics and sound
Camera - Network	ANO-BUTUR	ZWP IR Builet		classification and business analytics, high powered IR LEDs range of 65', true DIN, dual SD card, hallway view, HLC, defog detection, DIS, baskbox included, 12VDC/POE, IP67, IK10, Nema 4X. Wisened X, nowered by Wisened 5 network IR, outdroot vandal hullet camera: 2MP Full HD/1080n) @60ths, dmm fixed focal lens (88.6') triple.
Camera - Network	XNO-6020R	2MP IR Bullet		code H 265H 264MJPEG with WiseStream it schnology, 150/8 WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered Rt LEbs range of 98', true DN, dual SC card, hallway view, H.C., delog detection, DIS, backbox included, 12/DCP/PG, IPET, Rt/0, Nema 4X Wisnest X powered by Wisenest F andews its individual control and and a decidence of the second control and a decidence of the second
Camera - Network	XND-6080RV	2MP Indoor IR Vandal Dome		(2.8-12mm) (119.5"-27.9"), triple codec H.265H.264MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced wide analytics and sound classification, high powered IR LEDs range of 98", true DIN, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PcE, K08
Camera - Network	XND-6080V	2MP Indoor Vandal Dome		Wisenst X powered by Wisenst 5 network indoor vandal dome camera, 2MP, Full HD(108(b)) @60(b)s, motorized vari-focal lens 4 3x (2.8-12mp) (119.5-279)*, tiple coler L268H1246/HDFC with WiseRsFermal Internology, 1506B WDR, USB port for easy installation, schanced video analytics and sound classification, true DN, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PcE, K08
Camera - Network	XND-6010	2MP Indoor Vandal Dome		Wissent X powered by Wissent S network indoor vandad dome camera, 2MP, Full HD/(080p) (800bs, 2.4mm fixed lens (139°), triple codec H.265H-126AH/DEO with Wisserbram Il technology, 1x05B WDR, USS port for easy installation, advanced wide analytics and sound classification and business analytics, true DN, dual SD card, hallway-lew, HLC, defog detection, DIS, 12VDC/PcE, K08
Camera - Network	XND-6020R	2MP Indoor IR Vandal Dome		Wisenst X powered by Wisenst 5 network indoor vandal dome camera_2MP_Full HD(108p) (80fps, 4mm fixed lens (88.8°); tiple codort 1.265H_26AM_PDC with WiseStream it lechnology, 1506W DNR_USB port for seay installation, advanced video analytics and sound classification and business analytics and business analytics, high powered IR LEDs range of 98', true DN, dual SD card, hallway view, HLC, debto detection, Dist_27UCCPSE_USB.
Camera - Network	XND-6011F	2MP Flush Mount		Wisenet X powered by Wisenet 5 network flush mount dome camera; 2MP, Full HD(1080p) @ 60fps; 2.8mm fixed lens (112*), triple codec H.265H.264M.NPEG with WiseStream II technology; 1506M byDn, USB port for easy installation, advanced video analytics and sound classification and business analytics, built-in Mic, magnetic cover, electron IDN, SD card, halway view, HLC, deflog detection, DIS, PDE only
Camera - Network	XNV-6013M	2MP Mobile Vandal Dome		Wisenst X powered by Wisenst 5 network outdoor vandat dome camera_ZMP_Full HD(1080p) @50(ps, 2 mm fixed lines (107.4*), riple codec H265H_264M_PCS with WiseStream It letchnology, 1506W WDR, USS port for seay installation, advanced video analytics and sound classification, electrical DN, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP6K9K, IK10 NEMA 4X, -40°C ~+60°C (-40°F - +140°F)
Camera - Network	XNV-6012	2MP Mobile Vandal Dome		This camera was desioned to be mounted outside of the vehicle. M12 connector. M12 or R.145 is not included: Wisnest X powered by Wisnest 6 Another ob Wisnest 6 Another ob Wisnest 8 Another ob Wisnest 8 Another ob Wisnest 8 Another ob Wisnest 8 Another of Wisnest 8 Another of Wisnest 8 Another of Wisnest 8 Another of Wisnest 8 Another observed with 8 Another obser
Camera - Network	XNV-6012M	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.4mm fixed lens (135.4°), triple codec Ha268H_26AMLPEG with weSchream il technology, 150de Why. USS port for easy installation, advanced video analytics and sound classification, electrical DN, single SD card, hallway eve, HLC, deligd detection, DIS, PEE_IPS6, KIN OREMA AX, MIZ connector (MIZ to RA45
Camera - Network	XNV-6022R	2MP Mobile Vandal Dome		is not included! Wissent X powered by Wissent 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) (860fps, 3.6mm fixed lens (94.8°), triple codec H.265H.264M.UPEG with WisseRtwam Il technology, 150d8 WDR, USS port for easy installation, advanced video analytics and sound classification, Rt LEDs range of 49, true DN. single SC ord., hallway view, HLC, delog detection, DB, Poc., IPEG, HCN PMLAN AV.
Camera - Network	XNV-6022RM	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 3.6mm fixed lens (94.8°), triple codec H.26SH.264MJPEC with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, IR LEDs range of 49, rue D/M, single SD card, hallway kew, HLC, defeq deection, IDS, Port, IP66, IK10 NEM4 AV, M12
Camera - Network	XNZ-6320	2MP 32x Zoom Box		connector MM2 to R.M.S is not included! Wissenst X, powered by Wissenst S network zoom box camera, 2MP, Full HD(1080p) @60(ps, 32X optical zoom lens (4.44mm – 142.6mm) (61.8° – 2.19°), tiple codec H.265H.264M.DPEG with WissStream Ittechnology, 150dB WDR, USB port for easy installation, SFP slot,
Camera - Network	XNZ-L6320	2MP 32x Zoom Box		advanced video analytics and sound classification, true DN, dual SD card, HLC, defog detection, DIS(Gyrp), 12VDC/PcE Wissenst X, powerbe DV issenst 6 newhork zoom box camera, 2MP, Full HD(1889), 1860(big. 320, optical zoom insel (4.44mm - 142.6mm) (61.8" – 2.19), triple coder 1.4254H284AUPEC with WisseStream II technology, 120dB WDR, advanced video analytics and sound classification, true DN, built in SD card stot, HLC, defoo detection, 12VDC/PcB.
Camera - Network	XNB-6000	2MP Box		Wisenet X powered by Wisenet 5 network box camera, 2MP, Full HID(108p) @60lps, simple focus, triple codec H.265H.264MUPEG with WiseStream It technology, 15ddB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, ture ONA uSD Card, hallway view, HLC, delog detection, Dilgkryon, 12VDC2V4ACPpE
Camera - Network	XNB-6001	2MP Covert Camera Main Module		Wisenet X powered by Wisenet 5 covert camera body, 2MP, full HD(1080p) 60/ps, triple codec H.265H.264MJPEG with WiseStream II technology, 120dB WDR, micro SDISDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, delog detection, DIS, 1200PGE, +14F - 131*F, lens module is not included compatible item studies (SLA-12460, SLA-12460), SLA-1260F, SLA-12460D, SLA-12460D, SLA-1246D, S
Camera - Network	XNV-L6080R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network audiocr useful dome camera (3MP, Full HI/10(80)) (860)s. matorized vari-focal iens 3, tr (3-2 10mn) (1697–3.22), highe codec H-265H-1286MUPEG with WiseStream II technology, 120db WDR, USB port for easy installation, high powered R LEDs range of 68.47, two DM, single SD card, hallway view, HLC, delog detection, DIS, PcE, P6B, k101, 49°C – 45°C (40°F – 1431°F).
Camera - Network	XNV-L6080	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x
		ZMP Outdoor Dome		(3.2-10mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, true D/N, single SD card, hallway view, HLC, defoa detection, DIS, PoE, IP66, IK10, -40°C - +55°C (-40°F - +131°F)
Camera - Network	XND-L6080RV	2MP Indoor IR Vandal Dome		D/N. sinole SD card. hallwav view. HLC. defoo detection. DIS. PoE. IP66. IK1040°C - +55°C40°F - +131°F) Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x [3.2-10mm] (109°-33.2°L; tiple codec H.265/H.264/MJPEG with WiseStream II technology. 120dB WDR. USB port for easy installation, high
Camera - Network Camera - Network	XND-L6080RV XND-L6080V	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome		D.N. sinote SD. card hallwar view. H.L.C. defox detection. DIS. POE. 1966. 8/1040°C2 - 145°C (-40°F = +131°F) Wisenet X powered by Wisenet for shortwin fixor varied from cenamer, 2M°F, vill HU(1080)) @600ps, motorized vari-focal lens 3.1x (3.2-10m) (109°-33-2"), triple codes H.256H.266M.PEG with WiseStream It schnology, 120d8 WDR, USB port for easy installation, high powered IR LEDs area of 88.4%; true DNs nignes D2 rach hallware view. HLC, defox detection. DIS. POE. RDIS. POE. Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @601ps, motorized vari-focal lens 3.1x (3.2-10m) (109°-3.2"), triple code. H.256H.266M.PDC with WiseStream It letchnology, 120d8 WDR, USB port for easy installation, true DNs night SD card hallwar view. HLC, defox detection. DIS. POE. RDIS.
Camera - Network Camera - Network Camera - Network	XND-L6080RV XND-L6080V XNC-L6080R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet	Special order	D.N. sinote SD. card hallwar view. H.L.C. defox detection. DIS. POE. 1966. 8/1040°C2 - 145°C. (-40°F - +131°F) Wisenet X powered by Wisenet 6 however his drov randed from carenar, 2M°F, trill HU/16090) @600fps, motorized vari-focal lens 3.1x (3.2-10mm) (109°-33-2"), triple codec H.265H.266M.PEG with WiseStream II technology, 12008 WDR, USB port for easy installation, high cowered R.L.EDB range of 88.4"; true DN, single SD cards hallware view. H.C., defox detection. DIS. PoE. RIOB. Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2M°F, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x (3.2-10mm) (109°-3.2"), riple code cell. #268H.264M.PEG with Wisenestam Il technology, 12008 WDR, USB port for easy installation, true DNs instea SD cards. hallware view. H.C. defox detection. DIS. PoE. RIOB with Usenet X powered by Wisenest 5 network R outdoor bullet camera, 2M°F, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x (3.2-10mm) (109°-33-2"), triple codec H.265H.264M.PEG with WiseStream II technology, 12008 WDR, USB port for easy installation, high powered R LEDB range of 89.43, true DN, single SD cand, hallway with WiseStream II technology, 12008 WDR, USB port for easy installation, high powered R LEDB range of 89.43, true DN, single SD cand, hallway with LC, defox detection, DIS, PoE. [ROB, KIO, 40°C - 450°C (-40°F - 418°F).
Camera - Network Camera - Network Camera - Network Camera - Network	XND-L6080RV XND-L6080V XNO-L6080R TNB-6030	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Sullet PVM Camera	Need Accessory SBP- 300NM	D.N. sinote SD. cards hallwar view. H.I.C. deficio detection. DIS. PoE. IP66. H.(1040°C) – ±8°C (-40°F – ±131°F). Wisenest Z. powerset by Wisenest for shows on the own camera. 28°F. E. H. IH (1) (1809). 196(bp., motorized viar-local lens 3.1x (3.2–10mm) in the own camera. 28°F. E. H. IH (1) (1809). 196(bp., motorized viar-local lens 3.1x (3.2–10mm) in the own camera. 28°F. E. H. III (1) (2009). 196(bp., motorized viar-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. E. 28°F. E. H. III (1) (1809). 196(bp., motorized viar-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. 128°F. M. III (1) (1809). 196(bp., motorized viar-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. 128°F. M. III (1) (10°F). 196(bp., motorized vari-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. 128°F. M. III (1) (10°F). 196(bp., motorized vari-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. 128°F. M. III (1) (10°F). 196(bp., motorized vari-local lens 3.1x (3.2–10mm) (10°F-33.2°). typic codes the 28°F. 128°F. 128°F. 128°F. 128°F. 118°F.
Camera - Network	XND-L6080RV XND-L6080V XNO-L6080R TNB-6030 TNO-6010M	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera	Need Accessory SBP-	D.N. sincle SD. card hallwar view. HLC. defox detection. DIS. PGE. 1966. HCD40°C - ±45°C (±40°E - ±131°E) Wisenet X powered by Wisenet 6 howevior indoor varied all of one camera. 24Pe; Int HIO (1809). 66(0)ps. motorized vari-focal lens 3.1x (3.2-10mn) (109°-33.2*), tryle codec H-265H-266M/DEG with Wisesteam III extendology, 12068 WDR, USB port for easy installation, high cowered R HCDs among 40°B 4.5* true DN. sincle SD card hallware view. HLC, defox detection. DIS. PGE. 1808 Wisenet X powered by Wisenet 5 reterior in DN. sincle SD card hallware view. HLC obtained view in Hecknology, 12068 WDR, USB port for easy installation, true DN. sincle SD card hallware view. HLC. defox detection. DIS. PGE. 1809 Nisenet X powered by Wisenet 5 reterior with Wisened Power in Hecknology, 12068 WDR, USB port for easy installation, true DN. sincle SD card hallware view. HLC. defox detection. DIS. PGE. 1809 HECKNOLOGY WISENET S Environ KR GUIDDO CHIER Camera, 24Pe. Full HD(1080) (80°Dps, motorized vari-focal lens 3.1x (3.2-10mm) (100°-3.2*), trujes codec H-265H-266M/DFG with WiseStream II electhology, 12068 WDR, USB port for easy installation, high powered R LEDs range of 88 x8,1 true DN, single SD card, hallway wise, HLC, defox detection, DIS, PGE. 1906, RVG. 40°C + 415°T F) PVM camera powered by Wisenet 5, tower by Card, and the Vision of the Vision o
Camera - Network Camera - Network Camera - Network Camera - Network	XND-L6080RV XND-L6080V XNO-L6080R TNB-6030	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Sullet PVM Camera	Need Accessory SBP- 300NM	D.N. sinole SD. cards hallwar view. H.I.C. deficio detection. DIS. POE. IP86. 8/1040°C145°C (-40°E141°E) Wisenet X powered by Wisenet 6 newton's indoor vanied from careans; 2APE; Int H.I/10809) (1960); m. notiziota viral-rocal lens 3.1x (3.2-10mm) (109°-3.32°E), topic codec H.265H.264MJPEG with WiseStream II technology, 120/68 WDR, USS port for sasy installation, high content of RLES has been been been been been been been bee
Camera - Network	XND-L6080RV XND-L6080V XNO-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6022R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet	Need Accessory SBP- 300NM	D.N. sinols SD. cards hallwar visw. H.I.C. defon detection. DIS. POE. IP86. 8:1040°C45°C (-40°E - +131°E) Wisnest X powered by Wisnest 6 howevor indoor vanded nome camera. 284°E in HI (1980) (960°Ds. motorized vari-focal lens 3.1x (3.2-10°m) (10°F -33.2*), tepic codec H.256H.26MJPEG with Wissoftwam II sechnology, 120d8 WDR. USS port for easy installation, high Wisnest X powered by Wisnest 6 howevor historic vanded from the control of the control
Camera - Network	XND-L6080RV XND-L6080V XNO-L6080R TNB-6030 TNO-6010M QNO-6012R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet	Need Accessory SBP- 300NM	DN. sinole SD. cards hallwar view. HLC. defice detection. DIS. PQE. IP86. HCI46°C - ±45°C (-46°E - ±131°E) Wisenet X powered by Wisenet S networks indoor vanied from cemera. 2M°E in HID (1086); 96(9b)s, motorized vari-focal lens 3.1x (3.2-10mm) (109°-33.2*), topic codec H.285H.286MJPEG with WiseStream III. ethnology, 12068 WDR, USS port for easy installation, high control of the control of
Camera - Network	XND-L6080V XND-L6080V XNO-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6022R QNO-6082R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet	Need Accessory SBP- 300NM	DN. sinote SD. caret hallwar view. HLC. deficio detection. DIS. PoE. IP66. HCD40°C - ±58°C (±40°F - ±131°F) Wisenet X powered by Wisenet S networks indoor varied allow meaning. 2M°F. Int HQ1(1809) (960°Ds, motorized viral-rocal lens 3.1x (3.2-10°mn) (10° -53.2°), topic codex. H.256°H.266°MJPCS with WiseStream II sechnology, 12000 HVCD, KDS port for easy installation, high Wisenet X powered by Wisenet S network indoor varied allow of the control of t
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6022R QNO-6022R QNO-6032R QNO-6032R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet	Need Accessory SBP- 300NM	DN. sinole SD. cards hallwar view. HLC. defice detection. DIS. PQE. IP86. HCI060°C - 145°C (-40°F - 141°F) Wisenet X powered by Wisenet for shown indoor vanied not one camera. 2M°F. in IH (01/680); 860(ps., motorized vari-focal lens 3.1x (3.2-10°m) (10°F-3.2°F), typic codec H.285H.286/MJPEG with WiseStream II technology, 120/68 WDR, USS port for easy installation, high covered RL Exb. man 42 84.5 the DN. single 2D and 1 hallware view. Cl. 10°C (10°F) (10°F
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6032R QNO-6032R QNV-6032R QNV-6022R QNV-6022R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Dudoor Dome 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order	D.N. sinole SD. cards hallwar visw. H.I.C. deficio detection, DIS. PoE. IP86. 8(1040°C - 145°C (-40°F - 141°F) Wissnest X powered by Wissnest 6 network indoor vanded nore camera. 284°F. in HI H01(809), 186(9)s., motorized vari-focal lens 3.1x (3.2-10°m) (10°F-33.2*), typic codec H.256H.26MJPEG with Wissoftwam II sechnology, 120d8 WDR. USS port for easy installation, high Wissnest X powered by Wissnest 6 network indoor vanded floores camera. 284°F. In H01(809), 186(9)s. motorized vari-focal lens 3.1x (3.2-10°m) (10°F-33.2*), typic codec H.256H.26MJPEG with Wissoftwam II sechnology, 120d8 WDR, USS port for easy installation, true DNR index SD camera of the Wissnest Software in the Wiss
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNC-6010M QNC-6012R QNC-6022R QNC-6032R QNC-6024R QNV-6024RM	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Dutdoor Dome 2MP IR Outdoor Dome 2M Mobile IR Flat Camera	Need Accessory SEP- 300MM Special order	D.N. sinole S.D. cards hallwar view. H.I.C. deficio detection. DIS. PoE. IPB6. 8:101.—8:0°C — 155°C (140°F — 141°F): Wisenest Z. youwers by Wisenest 6 reviews indoor vanied alone camera. 280°F. in HI-I (1980) (180°B), motorized vari-local lens 3.1 x (3.2–10°m) (100°–33.2°), topic codec H.256°H.256°M.PEG with WiseStream II stechnology, 12008 WDR. USB port for easy installation, high Wisenest X. powered by Wisenest 6 reviews indoor vanied alone camera, 280°F. HI-I (1980) (180°B) (190°B), motorized vari-local lens 3.1 x (3.2–10°m) (100°–33.2°), topic codec H.256°H.266°M.2
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6032R QNO-6032R QNV-6032R QNV-6022R QNV-6022R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Dudoor Dome 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	D.N. sinole S.D. cardt hallwar view. H.I.C. defice detection. DIS. PQE. IP86. H.(1040°C - 145°C I-40°F - 141°F) Wisnest X powered by Wisnest for herowin indoor vanidal of ome camera. 2M°F. in II-10 (1080); 96(0)ps. motorized vari-focal lens 3.1x (3.2-10°m) (109°-33.2*), topic codec H.256H.26M.MPEG with Wissoftwarn II technology, 12068 WDR. USS port for easy installation, high Wisnest X powered by Wisnest for shortwork indoor vanidal form camera. 2M°F. III H.101(1680); 96(0)ps. motorized vari-focal lens 3.1x (3.2-10°m) (109°-33.2*), triple codec H.256H.26M.MPEG with Wissoftwarn II technology, 120dB WDR, USS port for easy installation, true D.N. sindes SD camera thallwar view. H.I.C. defice detection. DIS. PQE. III.OB Wisnest X powered by Wissers for shortwork indoor vanidal form camera. 2MF. Full H.01(1680); 98(0)ps. motorized vari-focal lens 3.1x (3.2-10°m) N. sindes SD camera of by Wissers for shortwork indoor vanidal form camera. 2MF. Full H.01(1680); 98(0)ps. motorized vari-focal lens 3.1x (3.2-10°m) N. sindes SD camera of by Wissers for shortwork indoor vanidal some state of the shortwork indoor vanidal sinder camera. 2MF. Full H.01(1680); 98(0)ps. motorized vari-focal lens 3.1x (3.2-10°m) N. sindes SD camera of by Wissers for shortwork indoor vanidal sections. 180(ps. 30°c) in 100°c) in
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNO-6010M QNO-6012R QNO-6022R QNO-6082R QNV-6022R QNV-6022R QNV-6022R QNV-6022R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Bullet 2MP IR Dutdoor Dome 2MP IR Outdoor Dome 2M Mobile IR Flat Camera 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	DN. sinote SD. caret hallwar view. HLC. defice detection. DIS. PQE. 1P68. HCI060°C - 155°C (-40°F - 141°F): Wisenest X powered by Wisenest 6 reherowin indoor vanidal come camera. 2M°F. int H10*(1809). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (100°-33.2*), topic codec H.256*H.256*M.PEG with WiseStream II stechnology, 120°G WDR. USS port for easy installation, high Wisenest X powered by Wisenest 6 reherowin indoor vanidal dome camera. 2M°F. Full H0*(1809). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (100°-33.2*), topic codec H.256*H.256*M.PEG with WiseStream II stechnology, 120°G WDR. USS port for easy installation, ruse DNR index SD camera by Wisesert S network indoor vanidal dome camera. 2M°F. Full H0*(1609). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (13.2-10°min) (100°-33.2*), topic codec H.256*H.256*M.PEG with Wisesert X powered by Wisesert S network indoor vanidal dome camera. 2M°F. Full H0*(1609). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (100°-33.2*), topic codec H.256*H.264M.PEG with Wisesert X powered by Wisesert S network in the camera. 2M°F. Full H0*(1609). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (100°-33.2*), topic codec H.256*H.264M.PEG with Wisesert X powered by Wisesert S network. Per variety of the camera. 2M°F. Full H0*(1609). Beloby, motorized vari-focal lens 3.1x (3.2-10°min) (100°-33.2*), topic code H.256*H.264M.PEG with Wisesertsman II sechnology, 120°G WDR. 1989 port for sasy installation, high powered R LEDs range of 98.43°, true DN. single SD card, hallway www. HLC, defog detection, DIS (96°C Motorized by Wisesert S network). Beloby of the sasy installation, high powered R LEDs range of 98.43°, true DN. single SD card, hallway www. HLC, defog detection, DIS (96°C Motorized by Wisesert S network). Beloby of the sasy installation, advanced video analytics, true DN. SD card, hallway wiew, HLC, defog detection, DIS (96°C Motorized by Wisesert S network). Beloby DNR (18 LEDs range 80°C detection). Bild (96°C Motorized by Motorized By Motori
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNO-6012R QNO-6012R QNO-6032R QNV-6032R QNV-6032R QNV-6022R QNV-6022R QNV-6022R QNV-6023R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Sullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Dutdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	DN. sincle SD. cards hallwar view. HLC. defice detection. DIS. PQE. IP86. HCI060°C - 145°C (-40°F - 141°F): (3.2-10°m) (10°F-33.2*), topic codec H.256H.256M.PEG with Whesterean II technology, 120°G WDR. USS port for easy installation, high Wisenet X powered by Wisenet 6 herotoxic indoor varied of the work of the
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNC-6010M GNO-6012R QNO-6032R QNO-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6022R QNV-6022R QNV-6032R QNV-6032R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Cutdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	D.N. sinole S.D. cards hallwar view. H.I.C. defice detection. DIS. PQE. IP68. H.(1040°C - ±58°C (-40°F - ±131°F) Wissnest X. powered by Wissnest 6 reherowis indoor vanied norm enumar. 2M°F. in HI-10/1809() e160°b, motorized viral-rotal lens 3.1x (3.2-10°m) (10°F-3.2°F), tiple codec H.256°H.256°M.PEG with WissSteam II stechnology, 120°B WDR. USS port for easy installation, high Wissnest X. powered by Wissnest 5 reheroks indoor vanied and done camera. 2M°F. Full HD1(1809) (e90°B), motorized vari-rotal lens 3.1x (3.2-10°m) (10°F-33.2°F), tiple codec H.256°H.256°M.PEG with WissSteam II stechnology, 120°B WDR. USS port for easy installation, ruse Missnest X. powered by Wissnest 5 reheroks indoor vanied and done camera. 2M°F. Full HD1(1809) (e90°B), motorized vari-rotal lens 3.1x (3.2-10°m) (10°F-33.2°F), tiple codec H.256°H.256°M.PEG with WissSteam II stechnology, 120°B WDR. USS port for easy installation, ruse Missnest X. powered by Wissnest 5 reheroks in the Vissor of
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TND-6010M QNO-6012R QNO-6022R QNO-6022R QNV-6022R QNV-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6032R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	DN. sincle SD.card hallwar view. HLC. defice detection. DIS. P9E. 1P66. HCD60°C - 45°C (1-40°F - 141°F): (3.2-10°m) (10°-33.2"), topic codec H.256°H.256°M.PCS with WiseStream II sechnology, 12008 WDR. (158 port for easy installation, high Wisenet X powered by Wisenet S network indoor vanidal form cemaria. 2M°F :11 HD(16809) (80°C)bg., motorized viar-local lens 3.1x (3.2-10°m) (10°-33.2"), topic codec H.256°H.256°M.PCS with WiseStream II sechnology, 12008 WDR. (158 port for easy installation, high Wisenet X powered by Wisenet S network indoor vanidal form camera. 2M°F (111 HD(16809)) (80°D)s, motorized vari-local lens 3.1x (3.2-10°m)) (10°-33.2"), tryle codec H.256°H.256°M.PCS with WiseStream II sechnology, 12008 WDR. (158) port for easy installation, true DN. sindes SD card hallwar wiser. HLC. defice detection, 158. Poet. 150°B. Wisenet X powered by Wisenet 5 network iR outdoor builds camera. 2M°F. Full HD(16809) (80°D)s, motorized vari-local lens 3.1x (3.2-10°m) (10°-33.2"), triple codec H.256°H.266°M.PCS with WiseStream II sechnology, 12008 WDR. (158) port for easy installation, high powered iR LEDs range of 38°A.5", true DN. single SD card, hallway wise. HLC. defice detection, 150°B, Poet. PSR, K10, 40°C ~ 45°C (-40°C ~ +13°T°F) PVM.Camera powered by Wisenet 5 (1680) (1280) (1680) (1680 WDR. H.256°H.256°M.PCS witesStream II sechnology, in visual deterror, customizable text overlay, 4.6°m fixed lens /13°H, 15008 WDR. H.256°H.256°M.PCS witesStream II sechnology, micro wites with transport of the size
Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNC-6010M GNO-6012R QNO-6032R QNO-6032R QNV-6032R QNV-6032R QNV-6032R QNV-6022R QNV-6022R QNV-6032R QNV-6032R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Cutdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	DN. sincle SD. cards hallwar view. HLC. defice detection. DIS. PQE. IP86. HCI060°C - 145°C (140°F - 141°I*E) Wisenet X powered by Wisenet of Shortwork indoor vanied from enamira. 2M°F. in HI (17080); 96°C bigs, motorized viral-rocal lens 3.1x (3.2-10mm) (100°-33.2*), topic codec H.256*H.256*M.PEG with WiseStream II technology, 120°G WDR. USS port for easy installation, high Wisenet X powered by Wisenet S network indoor vanied floor come anne, 2M°F. III HD (17080); 96°C bigs, motorized vari-rocal lens 3.1x (3.2-10mm) (100°-33.2*), topic codec H.256*H.256*M.PEG with WiseStream II technology, 120°G WDR. USS port for easy installation, true DN. single SD and hallwar view. HLC. defice detection. DIS. PQE. III HD (17080); 96°C bigs, motorized vari-rocal lens 3.1x (3.2-10mm) (100°-33.2*), trupic codec H.256*H.256*M.PEG with WiseStream II technology, 120°G WDR. USS port for easy installation, true DN. single SD and, hallware with the code in th
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Camera - Network	XND-L6080RV XND-L6080V XND-L6080R TNB-6030 TNC-6010M GNO-6012R GNO-6032R GNO-6032R GNV-6012R GNV-6032R GNV-6032R GNV-6032R GNV-6012R GNV-6022R GNV-6032R GND-6011 LVV-6012R GND-6011 LVV-6012R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Gamera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Indoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	D.N. sinote S.D. caret of hallwar view. H.I.C. defice detection. DIS. PQE. IP68. H.(1040°C)—145°C (1-40°E, -notorized vari-focal lens 3.1x (3.2-10°m) (100°-33.2°), topic codec H.256°H.256°M.PEG with Whesteream II technology, 120°G WDR. USS port for easy installation, high Wisenet S powered by Wisenet S network indoor vanded floore camera. 2MP (1-10) (100°
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Camera - Network	XND-L6080RV XND-L6080RV XND-L6080R TNB-6030 TNC-6010M QNC-6012R QNC-6012R QNC-6032R QNC-6032R QNC-6032R QNC-6032R QNC-6032R QNC-6024RM QNC-6024RM QNC-6024RM QNC-6024RM QNC-6028R QND-6011R QNC-6028R QND-6012R QND-6012R QND-6012R QND-6012R QND-6012R QND-602R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Indoor Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	D.N. sincle SD.card hallwar view. HLC. defice detection. DIS. P9E. 1P66. HCD60°C - 45°C (1-40°F - 141°F): Missent for Wissent store with color wand all come comers. 2M°F. in HI-01(1809). (1960). m. notized viar-local lens 3.1x (3.2-10°m) (10°-3.2°L), topic codec H.256°H.256°M.PCS with Wisselsman II sechnology, 12008 WDR. (105 port for easy installation, high Wissent S prevently of Wissent S prevently in the code of the 120°M.PCS with Wisselsman II sechnology, 12008 WDR. (105 port for easy installation, high Wissent S prevently on Wissent S prevently in the 120°M. (10°C more in the 120°M.PCS) (10°C more in the 120°M
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Camera - Network	XND-L6080RV XND-L6080RV XND-L6080R TND-60300 TND-6010M QNO-6012R QNO-6012R QNO-6082R QNO-6082R QNV-6082R QNV-6082R QNV-6082R QNV-6021R QNV-6082R QND-6012R QND-6012R LNV-6012R	2MP Indoor IR Vandal Dome 2MP Indoor Vandal Dome 2MP IR Bullet PVM Camera Front Facing Mobile Camera 2MP IR Bullet 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Outdoor Dome 2MP IR Indoor Dome 2MP IR Vandal Dome	Need Accessory SEP- 300NM Special order Not compatible with current 2-mm lens SLA-	DAN Linice SD cards hallwar view. HLC. delato detection. DIS. PGE_PRES_RIGI_ant(C_=455C_1467E_=4513F_E). (3.2-1-cm) DLSP-33.22), hippersone h. 2007 and the Common common. 2004. PLSP common common
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Common	Camera - Network	LNO-6032R	2MP IR Bullet		L series outdoor bullet camera, 2MP @ 30fps,6mm fixed focal lens (51°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, PoE, White
Company					Wisenet X powered by Wisenet 5 network ATM camera, 2MP, Full HD(1080p) 60fps, 2.4mm fixed lens (138°), triple codec
Company Comp	Camera - Network	XNB-H6241A	2MP Network ATM Camera Kit		analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F,
Proceedings 1995					Wisenet X powered by Wisenet 5 network ATM camera, 2MP, Full HD(1080p) 60fps, 2.4mm fixed lens (138°), triple codec
March Marc	Camera - Network	XNB-H6240A	2MP Network ATM Camera Kit		analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F,
April Apri					cable Length is 1.5m (4.9 feet).
West	Camera - Network	XNR-H6461H	2MP Pinhole Height Strip Camera Kit		Wisenet X powered by Wisenet 5 network pinhole camera with height strip housing, 2MP, Full HD(1080p) 60fps, 4.6mm fixed lens (73°), triple codec H 265/H 264/MJPFG with WiseStream II technology 120/HB WDR micro SD/SDHC/SDXC_LISB not for easy installation, advanced
Section Company Comp	Cancia Nework	A15 10-011	Zim Timoc reign out out out it		video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F - 131°F,
Angel Bases Company					Wisenet X powered by Wisenet 5 network Bandit Barrier camera, 2MP, Full HD(1080p) 60fps, 2.8mm fixed lens (107.4°), triple codec
Section Mental Section	Camera - Network	XNB-H6280B	2MP Bandit Barrier		analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F,
Commonwell		OUD COCC			Wisenet O network indoor PTZ camers, 2MP, Full HD(4080n), 30fns, H-265/H-264/M IPEG, Ontical Zoom Lens 23v (4.44-102 fmm), 120dB
Section 1985 Property Prope					WDR, true D/N, 500°/sec Pan, SD/SDHC/SDXC, 24VAC/POE+ Wiscont O, perhapit partiding PTZ campan, 2MB, Euil LPV(1909a) 20fer, H 266/H 264/M IDEC, Option J Zoon Long 23v (4.44.102 tops), 1204/P Wiscont O, perhapit partiding PTZ campan, 2MB, Euil LPV(1909a) 20fer, H 266/H 264/M IDEC, Option J Zoon Long 23v (4.44.102 tops), 1204/P
Section Control Cont	Camera - Network	QNP-6230H	2MP 23x PTZ		Wisenst Q network outdoor IR PTZ camera. IR range for up to 328ft. 2MP-101HD/10800 30fos. triple codec H.265/H.264/MJPEG with
The control of the	Camera - Network	QNP-6230RH	2MP IR 23x PTZ		WiseStream II, 23X optical zoom (4.44 ~ 102.2mm) (61.8" ~ 3.08"), 1200B WDR, HLC, true D/N, 24VAC / HPOE, IP66, IR10, Built-In -58"F (- 50"C) Heater (24VAC only) HPOE injector not included
Control Cont	Camora Natural	TAILL 6224	OMD 00: Desiriusius Commen	Consist Order Only	2MP Network Positioning Camera (1920 x 1080) resolution, 4.44 ~ 142.6mm (32x) varifocal lens, 60fps@2MP (H.264), 30fps@2MP (MJPEG), H.265, H.264, MJPEG codec support, 360° Endless, Tilt -90°~40°, Day & Night (ICR), WDR (120dB), Defog, Tampering, Virtual line, Enter /
March	Cancia Nework	1140-6321	zwr szx rositoring camera	Special Order Only	Exit, (Dis)Appear, Audio detection, Face detection, Motion detection, micro SD / SDHC / SDXC slot, Power 24VAC (Optional IR illuminators:
Section 1985 Sect	Thermal Cameras	Г			Wispard T network outdoor yandel thermal comers (uncooled) 640v490 @ 20fer 10mm fixed food long (20% triple codes
The color of the	Camera - Network	TNO-4041T		Special order	H.265/H.264/MUPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro),
Control Medical Control Me			tor PT Unit		RS485/422, built to go on PT head unit
Content Cont	Camera - Network	TNO-4040T	VGA Thermal Bullet	Special order	H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro),
March Marc	Camera - Network	TNO-4030T	VGA Thormal Bullet	Special order	Wisenet T network outdoor vandal thermal bullet camera (uncooled), 640x480 @ 30fps, 13mm fixed focal lens (48.6"), triple codec
Column	Outlied Technolic	1110 40001	VGA Melinai bullet	Special didei	integrated back box. IP66. IK10. PoE/12VDC/24VAC, white color
Control Cont	Camera - Network	TNO-4051T	VGA Thermal Camera for PT Unit	Special order	H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro),
Control Cont					RS485/422, built to go on PT head unit Wisenet T network outdoor vandal thermal bullet camera (uncooled), 640x480 @ 30fps, 35mm fixed focal lens (17.2°), triple codec
Section 1999 Sect	Camera - Network	TNO-4050T	VGA Thermal Bullet	Special order	H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro),
1964 1964	Camera - Network	TNU-4041T	VGA Thermal Positionina	Special order	Wisenet T network outdoor thermal positioning camera (uncooled), 640v480 @ 30fps, 10mm fixed focal lens (32°), nan; 360° andless, Tilt; -
Control March Ma				•	open platform. DIS/Gvro). integrated back box. IP66. IK10. 24VAC, white color Wisenet T network outdoor thermal positioning camera (uncooled), 640x480 @ 30fps, 35mm fixed focal lens (17.2°), pan: 360° endless, Tilt: -
1944 1945 1946	Camera - Network	TNU-4051T	VGA Thermal Positioning	Special order	90°~ 40°, triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover,
The Content	Camera - Network	TNO-4030TP	VGA Padiometric Pullet	Special order	Wisenet T network outdoor vandal Radiometric bullet camera (uncooled), 640x480 @ 30fps, 13mm fixed focal lens (48.6°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user
Model Mode	Guillera - INGLWUIK	40-40301 K	vGA Radiometric Bullet	opecial order	programmable temperature detection areas, temperature detection range is from (-4°F – 266°F), open platform, DIS(Gyro), integrated back box, IP66, IK10, PoE/12VDC/24VAC, white color
Company March Ma	Camera - Network	TNO-4040TP	VGA Padiomatric Pullet	Special order	Wisenet T network outdoor vandal Radiometric bullet camera (uncooled), 640x480 @ 30fps, 19mm fixed focal lens (32°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user
Content Cont	Califera - Network	1140-404011	VOA Kadiometric Bullet	Special order	programmable temperature detection areas, temperature detection range is from (-4°F ~ 266°F), open platform, DIS(Gyro), integrated back box, IP66, IK10, PoE/12VDC/24VAC, white color
19 19 19 19 19 19 19 19			VGA Radiometric Camera		H.265/H.264/MUPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user
Common Process Proce	Camera - Network	TNO-4041TR		Special order	programmable temperature detection areas, temperature detection range is from (-4°F - 266°F), open platform, DIS(Gyro), integrated back box, IP66, IK10, PoE/12VDC/24VAC, white color
Control No. Control					RS485/422, built to go on PT head unit Wisanet T network indoor body temperature detection camers (uncoded), dual sensor camers with OVGA thermal (320v240) & 2MP
Common C	Camera - Network	TNM-3620TDV	FRT comera	Special order	(1920x1080) visible video outputs, built-in 4.7mm fixed lens (50°) (thermal), 4mm fixed lens (87.6°) (visible), Al Face & temperature detection,
Column C	Cancia Nework	114WF30201D1	LDI calliela	Special order	radiometric mode temperature detection range from (-4"F~+266"F), triple codec H.265/H.264/MJPEG with Wisestream II, 150dB WDR, USB
100-001 100-				Special order only	QVGA Thermal camera, Max. 320 x 240 resolution support, built-in 2.7mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all
Common March Mar	Camera - Network	TNO-3010T	QVGA Thermal Bullet		24VAC, 12VDC / IP66, NEMA4X, IK10
County C	Camera - Network	TNO-3020T	QVGA Thermal Bullet	Special order only (4-6 week lead time)	resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreamll, PoE,
Proc. Proc					QVGA Thermal camera, Max. 320 x 240 resolution support, built-in 13.7mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all
Section Procession Proces		TNO-3030T	QVGA Thermal Bullet		resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max 256GB, Hallway View, WiseStreamli, PoE, 24VAC. 12VDC / IP66. NEMA4X. IK10
Procession Pro	-	1		Special order only	Evolusion proof bousing using the YNZ-8320 PoE Only (No Winer) of Cus C1/D1 certification -10°C - ±55°C (±14°E - ±131°E)
Common National Procession Processio			,	(16 week lead time)	IP66/IP67, IP68, "-Z" for cLCus C1/D1
Company New York No. N				(16 week lead time)	IP66/IP67.IP68. "-C" for cLC CSA
Common Name				(16 week lead time)	IP66/IP67, IP68, "-M" for INMETRO
Company Comp				(16 week lead time)	IP66/IP67, IP68, "-Z" for cLCus C1/D1
Control National No. No. No. Decision Provided and Control No. Provided Provided Provided Provide					IP66/IP67.IP68. "-C" for cLC CSA Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F),
Common Nethors Proc Application Proc Common Profession Proc Application Proc Common Profession Proc Application Proc Applica				Special order only	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F),
Cames - Name					Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~
Common - Hersen N		TNO-X6320E2F2T1-C		Special order only	Explosion proof housing using the XNZ-6320 110VAC Only. Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~
Seption Prince Seption P		TNO-X6320E2F2T2-C	Explosion Proof Zoom Camera	Special order only	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~
Seption Prince Seption P	Camera - Network	TNO-X6320E2F2T1-M	Explosion Proof Zoom Camera	Special order only	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~
Common Minor March Common Com	Camera - Network	TNO-X6320E2F2WT1-Z	Explosion Proof Zoom Camera	Special order only	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~
Science Nationals ThO ASSISCEPTIVE Explosion Proof Zoom Camma Special color only Explosion Proof Proof Zoom Camma Special color only Explosion Proof Proof Zoom Camma Special color only Explosion Proof Proof Proof Proof Camma Special Camma S	Camera - Network	TNO-X6320E2F2WT1-C	Explosion Proof Zoom Camera	Special order only	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~
Common - Network TNU - NOSCOECE PORT - 1 Explosion Proof Designating Camera Network TNU - NOSCOECE PORT - 1 Explosion Proof Designating Camera Network TNU - NOSCOECE PORT - 1 Explosion Proof Designating Camera Special order only 1 1 1 1 1 1 1 1 1	Camera - Network	TNO-X6320E2F2WT2-C	Explosion Proof Zoom Camera		Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~
Camera - Network TRU-NSSSEEWT1-C Explosion Proof Prositioning Camera Fig. 1985 Explosion Proof Prositioning Camera Fig. 1985 Explosion Proof Prositioning Camera Fig. 1985	Camera - Network	TNO-X6320E2F2WT1-M	Explosion Proof Zoom Camera		Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-M" for INMETRO
Episosin Prod Positioning Camera Special order only Episosin Prod Positioning Camera Special Prod Po	Camera - Network	TNU-X6320E2WT1-Z	Explosion Proof Positioning Camera	Special order only (16 week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, "-Z" for cLCus C1/D1
Common - Namework TNU-X8200EWYT-12 Episoion Proof Prositioning Camman Special Coder only Special Coder o	Camera - Network	TNU-X6320E2WT1-C	Explosion Proof Positioning Camera	Special order only (16 week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F). IP66/IP67. "-C" for cLC CSA
Camera - Network TNJ-X8300EF72VT1-Z Explosion Proof Prositioning Camera Security of the Security of th	Camera - Network	TNU-X6320E2WT2-C	Explosion Proof Positioning Camera	Special order only (16 week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F). IP66/IP67. *-C* for cLC CSA
Camera - Network TNU-X8000EFFWT1-C Epiciosin Proof Positioning Camera Special order only Special order o	Camera - Network	TNU-X6320E2WT1-M	Explosion Proof Positioning Camera	(16 week lead time)	+140°F), IP66/IP67, "-M" for INMETRO
THE SAME OF POSITION COMMENT OF THE SAME STATE O	Camera - Network			(16 week lead time)	I+60°C (-40°F ~ +140°F). IP66/IP67. "-Z" for cLCus C1/D1
Camera - Network TNU-X8320EF2VT1-M Epiposion Proof Positioning Camera Special order only Epiposion Proof Accessories Wall March Epiposion Proof Accessories Wall March Epiposion Proof Accessories Wall March Epiposion Proof Acce				(16 week lead time)	+60°C (-40°F ~ +140°F), IP66/IP67, "-C" for cLC CSA
TRU_ASS20EIWT1-Z Episoin Proof Positioning Camera February			,	(16 week lead time)	+40°C (-67°F ~ +104°F). IP66/IP67. "-C" for cLC CSA
Camera - Network TNU-X6320E1WT1-C Explosion Proof Positioning Camera February				(16 week lead time)	+60°C (-40°F ~ +140°F), IP66/IP67, "-M" for INMETRO
Commara - Network TNU-X8320E1YT2-C Explosion Proof Positioning Camera Network TNU-X8320E1YT2-M Explosion Proof Positioning Camera Network TNU-X8320E1F2WT1-Z Explosion Proof Positioning Camera Special corder only Explosion Proof Positioning Camera Network TNU-X8320E1F2WT1-Z Explosion Proof Positioning Camera Special corder only Special corder only Explosion Proof Positioning Camera Special corder only Special corder only Explosion Proof Positioning Camera Special corder only Sp				(16 week lead time)	IP66/IP67, "-Z" for cLCus C1/D1
			,	(16 week lead time)	IP66/IP67, "-C" for cLC CSA
				(16 week lead time)	IP66/IP67. "-C" for cLC CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F),
Camera - Network TNU-X8320E1F2WT1-C Explosion Proof Positioning Camera Special cross or only 15 week lead from 16			,	(16 week lead time) Special order only	IP66/IP67. "-M" for INMETRO Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C
Camera - Network TNU-X8320E1F2WT2C Explosion Proof Positioning Camera Septial Accessories February				Special order only	(-40°F ~ +140°F), IP66/IP67, "-2" for cLCus C1/D1 Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C
Camera - Network TNJ-X8300E1F2WT1-M Explosion Proof Positioning Camera Explosion-Proof Positioning Camera Explos			,	Special order only	(-40°F ~ +140°F). IP66/IP67. "-C" for cLC CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C
Camera - Network			,	Special order only	(-67°F - +104°F), IP66/IP67, "-C" for cLC CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C - +60°C
Camera - Network			Explosion Proof Accessories	Special order only	Stainless steel Washer tank for cameras with Wiper model (TNP-6320E2W, TNP-6320E2WF, TNP-6320E1W, TNP-6320E1WF, TNU
Mounting Blacket 16 week lead time Special order or only Samiless steel will mount for (TNO-6070EP, TNO-6320EP, TNO-6070EW2, TNO-6320EW2)			Explosion Proof Accessories	Special order only	
Camera - Network		HT-E-BFW320SW	Explosion Proof Accessories	Special order only	
Camera - Network	Camera - Network		Explosion Proof Accessories	Special order only	Stainless steel Wall mount for (TNP-xxx, TNU-xxxx)
Camera - Network			Explosion Proof Accessories	Special order only	
Explosion Proof Fixed Camera	Camera - Network	HT-E-BFP00CL	Explosion Proof Accessories		
Explosion Proof Fixed Camera Explosion Proof Fixed Camera Explosion Proof Fixed Camera Explosion Proof Fixed Camera Explosion Proof Camera (a) Explosion Proof Camera (b) Explosion Proof PTZ (c) Explosion Proof	Camera - Network	TNO-X6072EPT1-Z		6 weeks lead time)	Explosion proof camera using the XNB-6000 (2MP @ 60fps) + 2.8-9mm Lens PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x,
Explosion Proof Zoom Camera 6 weeks lead time Explosion Proof Zoom Camera 6 weeks lead time Explosion Proof Zoom Camera 6 weeks lead time Explosion Proof Zoom Camera 17 P. A6232EPT3-Z Explosion Proof PTZ 6 weeks lead time Explosion Proof PTZ Explosion	Camera - Network	TNO-X8072EPT1-Z			Explosion proof camera using the XNB-8000 (5MP @ 30fps) + 4.1-9mm Lens PoE Only (No Wiper), -40°C - +55°C (-40°F - +131°F), type 4x,
Camera - Network TNP-X6322EPT3-Z Explosion Proof PTZ 6 weeks lead time Explosion proof PTZ using the XNP-6320 (ZMP @ 600ps) +with 32x optical zoom Pc6+ (No Wiper), -20°C -+55°C (-4f* - +131*F), type 4x, PSE-XIF-ALL (CAMERA) Explosion Proof PTZ Explosion Proof PTZ Explosion Proof Fixe Camera - Network TNC-P0072EPT1-Z Explosion Proof Fixe Camera 6 Weeks Lead time Explosion Proof PTZ using the ONP-6230 (ZMP @ 300ps) +with 23x optical zoom Pc6+ (No Wiper), -20°C -+55°C (-4f* - +131*F), type 4x, PSE-XIF-ALL (CAMERA) CAMERA	Camera - Network	TNO-X6322EPT1-Z	Explosion Proof Zoom Camera	6 weeks lead time	Explosion proof zoom camera using the XNZ-L6320 (2MP @ 60fps) with 32x optical zoom, PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)", C1/D1 certification
Camera - Network TNP-06232EPT3-Z Explosion Proof PTZ Explosion proof Explosion Proof PTZ Explosion Proof Fixed Camera September Sept	Camera - Network	TNP-X6322EPT3-Z	Explosion Proof PTZ	6 weeks lead time	Explosion proof PTZ using the XNP-6320 (2MP @ 60fps) +with 32x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x, IP66. FM (Factory Mutual)*. C1/D1 certification
Camera Network TND-P907ZEPT1-2 Explosion Proof Fixed Camera SWeeks Lead Time Af K Explosion proof Camera using the PNB-A907 (8MP @ 30fps) + 33-10mm ft.5 Variocal I-CS Lens PoE+ (No Wiper), 40°C - 458°C (- MC-2000 PNB-A10-10 PNB-A907 (8MP @ 30fps) + 33-10m ft.5 Variocal I-CS Lens PoE+ (No Wiper), 40°C - 458°C (- MC-2000 PNB-A10-10 PNB-A907 (8MP @ 30fps) + 33-10m ft.5 Variocal I-CS Lens PoE+ (No Wiper), 40°C - 458°C (- MC-2000 PNB-A10-10	Camera - Network	TNP-Q6232EPT3-Z	Explosion Proof PTZ	6 weeks lead time	Explosion proof PTZ using the QNP-6230 (2MP @ 30fps) +with 23x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x, IP66. FM (Factory Mutual)*, C1/D1 certification
Accessory HT-FXX-WM Wall Mount 6 weeks lead time Wall mount for the TND-X8072FET1-Z TND-X8072FET1-Z TND-X8322FET1-Z Accessory HT-SD-FP Protection Kit 6 weeks lead time Protection kit or the TND-X8322FET3-Z TND-Q8232FET3-Z Accessory HT-SD-WM Wall Mount for the TND-X8072FET3-Z Wall Mount for the TND-X8072FET3-Z					Al 4K Explosion proof camera using the PNB-A9001 (8MP @ 30fps) + 3.9-10mm f1.5 Varifocal i-CS Lens PoE+ (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP66, FM (Factory Mutual), cLCus C1/D1 certification
Accessory HT-SD-WM Wall Mount 6 weeks lead time Wall mount for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)	Accessory	HT-SD-FP	Protection Kit		Wall mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z, and TNO-X6322EPT1-Z)
	Accessory Accessory			6 weeks lead time 6 weeks lead time	Wall mount for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)

Accessory	HT-SPMA-SD	Pole Mount	6 weeks lead time	Pole mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a
Accessory	HT-SD-CM	Corner Mount	6 weeks lead time	wall mount Comer mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a
PC based Solution				wall mount
Wisenet WAVE Software	WAVE-PRO-01	WAVE, 1x IP camera license		WAVE Professional License. Enables one (1) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-04	WAVE, 4x IP camera license		WAVE Professional License. Enables four (4) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-08	WAVE, 8x IP camera license		WAVE Professional License. Enables eight (8) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-16	WAVE, 16x IP camera license		WAVE Professional License. Enables sixteen (16) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-24	WAVE, 24x IP camera license		WAVE Professional License. Enables twenty-four (24) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required. WAVE Professional License. Enables forty-eight (48) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost
Wisenet WAVE Software Wisenet WAVE Software	WAVE-PRO-48 WAVE-VW-02	WAVE, 48x IP camera license WAVE, Video Wall license		required. WAVE Video Wall License. Enables up to two (2) monitors, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-ENC-04	WAVE, 4 channel encoder license		WAVE Encoder License. Enables up to four (4) recording channels, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-IO-01 WAVE-EMB-04	WAVE, I/O module license WAVE, 4 channel embedded recorder		WAVE I/O License. Enables one (1) I/O module. includes life-time SW upgrade. No annual & maintenance cost required. WAVE Embedded Recorder License. Enables four (4) channel Harnwha Embedded Recorder playback, includes life-time SW upgrade. No
Wisenet WAVE Software	WAVE-EMB-08	WAVE, 8 channel embedded recorder		annual & maintenance cost required. WAVE Embedded Recorder License. Enables eight (8) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-16	WAVE, 16 channel embedded recorder		amund a maninenance cost required. WAVE Embedded Recorder License. Enables sixteen (16) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-32	WAVE, 32 channel embedded recorder		WAVE Embedded Recorder License. Enables thirty-two (32) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-64	WAVE, 64 channel embedded recorder		WAVE Embedded Recorder License. Enables sixty-four (64) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
WAVE - Client	WWT-P-3201W	WAVE Client	2 Weeks Lead Time	Small form factor Wisenet WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i3, 8GB RAM, 256 SSD OS Drive, Windows 10 IoT Enterprise, Nvidia Quadro P400 GPU w/ (3) Mini DisplayPort output, Single GbE NIC, (2) MiniDisplayPort
WAVE - Client	WWT-P-7401W	WAVE Client	2 Weeks Lead Time	to HDMI adapters included. Kevboard and mouse included Small form factor Wisenet WAVE Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i7, 16GB RAM, 256 SSD OS Drive, Windows 10 to
			Limited Stock	to HDMI adapters included. Keyboard and mouse included Small form factor Wisenet WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, Intel Core i3, 8GB RAM, 256 SSD OS
WAVE - Client	WWT-P-3200W	WAVE Client	Comparable Model WWT-P-3201W	Drive, Windows 10 Pro, Nvidia Quadro P400 GPU w/ (3) Mini DisplayPort output, Single GbE NIC, (2) MiniDisplayPort to HDMI adapters included. Keyboard and mouse included.
WAVE - Client	WWT-P-7400W	WAVE Client	Limited Stock Comparable Model WWT-P-7401W	Small form factor Wisenet WAVE Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, Intel Core i7, 16GB RAM, 256 SSD OS Drive, Windows 10 Pro, Nvidia Quadro P620 GPU w/ (4) Mini DisplayPort output, Single GbE NIC, (4) MiniDisplayPort to HDMI adapters
WAVE- Appliance	WRN-1610S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	Included, Keyboard and mouse included 2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 2TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, 1426/H1265MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDM/VGA
				AND CONTROL OF THE SERVICE OF THE CONTROL OF THE CO
WAVE- Appliance	WRN-1610S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	output, Dual GbE NICs
WAVE- Appliance	WRN-1610S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 6TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA
WAVE- Appliance	WRN-1610S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	outout, Dual GbE NICs. 2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 8TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-Installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDM/VGA
ve rypnation		*****E recording server with POE+	5 yvedks Ledd TIMe	Wisenet WAVE pre-installed, H.264/H.265/MUPEG, 4 tixed internal SATA HDDs (61B max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs 2U WAVE PoE NIVR (Intel based) with 4 Professional licenses, 12TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget
WAVE- Appliance	WRN-1610S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output. Dual GbE NICs
WAVE- Appliance	WRN-1610S-18TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 18TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology,
	WDN 46400 0475		america :=	HDMI/VGA outout. Dual GbE NICs 2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 24TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget
WAVE- Appliance	WRN-1610S-24TB	WAVE recording server with PoE+	3 Weeks Lead Time	200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDM/MJGA output, Dual GDE NICs. 10 WAVE PC6 NVR (Intel based) with 4 Professional licenses, 1TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W),
WAVE- Appliance	WRN-810S-1TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE- Appliance	WRN-810S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE PoE NVR (Intel based) with 4 Professional licenses, 2TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA
MAVE Assissed	WDN 040C 4TD	WAVE		output. Dual GbE NICs 1U WAVE POE NVR (Intel based) with 4 Professional licenses, 4TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W),
WAVE- Appliance	WRN-810S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wisenet WAVE pre-installed, H.264/H.265/MUPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA outout. Dual GhE NICs 1U WAVE POE NVR (Intel based) with 4 Professional licenses, 6TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W),
WAVE- Appliance	WRN-810S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output Dual GbE NICs
WAVE- Appliance	WRN-810S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE PoE NVR (Intel based) with 4 Professional licenses, 8TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MUPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA
MANE Application	WENT OFFI FOR	WW. 5 32.5		cutout. Dual GbE NICs 1U WAVE POE NVR (Intel based) with 4 Professional licenses, 12TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W),
WAVE- Appliance	WRN-810S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE - Appliance	WRT-P-3101W-4TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording B/W, (1) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output,
				(1) DisplayPort to HDMI adapter included, Dual GbE NiCs, Single 550W power supply, Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 170 Mbps
WAVE - Appliance	WRT-P-3101W-8TB	WAVE Recording Server	2 Weeks Lead Time	recording BVW, (2) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
				Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 170
WAVE - Appliance	WRT-P-3101W-12TB	WAVE Recording Server	2 Weeks Lead Time	Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-16TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 170 Mbps recording BW, (2) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort
WAVE - Appliance	WK1-F-SIGIW-IGIB	WAVE Recording Server	2 Weeks Lead Tille	output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-4TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 470 Mbps recording BrW, (1) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output,
				(1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-8TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 470 Mbps recording BWI, (2) 3.5" HDD. (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 loT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI addater included T Just GREEN INC. Signet 550W power surply. Keybard; and mouse included
				Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470
WAVE - Appliance	WRT-P-5201W-12TB	WAVE Recording Server	2 Weeks Lead Time	Mbps recording B/W., (3) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
				Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470
WAVE - Appliance	WRT-P-5201W-16TB	WAVE Recording Server	2 Weeks Lead Time	Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-20TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw, 470 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort
WAVE - Appliance	WK1-F-0201W-201B	WAVE Recording Server	2 Weeks Lead Time	output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-24TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording BW, (3) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort
				output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-36TB	WAVE Recording Server	2 Weeks Lead Time	Mini-lower form factor WavEn Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw, 470 Mbps recording BW, (3) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
				Couput, (1) Displaymut to nDM adapter included, Dual GOE No.S, Single SOWY power suppy, Asycolar and included included. It Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw (7TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/M, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD.
WAVE- Appliance	WRR-P-E200W2-8TB	WAVE Recording Server	2 Weeks Lead Time	OS drive, Windows 10 loT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NiCs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-P-E200W2-12TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD
	C200772-121B	WWW Recording Server	2 Works Ledu Time	OS drive, Windows 10 loT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NiCs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail kit included
WAVE- Appliance	WRR-P-E200W2-16TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5* with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 loT Enterprise, Nvida GPU, MinIDP output, VGA output, Dual GbE NICs, IPML Single 250W power supply, Kleyboard
				and mouse included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk
WAVE- Appliance	WRR-P-E200W2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard
				and mouse included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk
WAVE- Appliance	WRR-P-E200W2-28TB	WAVE Recording Server	2 Weeks Lead Time	formatting & IBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvida GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rall kit included
WAVE Applia	WPP P FORMA ANTO	WAVE Described 2	2 Works Law LT	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD
WAVE- Appliance	WRR-P-E200W2-36TB	WAVE Recording Server	2 Weeks Lead Time	OS drive, Windows 10 loT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NiCs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-P-E200W2-48TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (39TB usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD
				OS drive, Windows 10 bT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rall kit included I UT will be not the Note of
WAVE- Appliance	WRR-P-E200W1-8TB	WAVE Recording Server	Limited Stock Comparable Model	10 Wisehet WAVE Network Video Accorder with 4 Professional licenses, Wisehet WAVE pre-installed, 3 Ib Taw (7 15 usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 240GB SSD OS drive, Windows 10 Pro, Nvidia GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse
			WRR-P-E200W2-8TB	included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk
WAVE- Appliance	WRR-P-E200W1-12TB	WAVE Recording Server	Comparable Model WRR-P-E200W2-12TB	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 240GB SSD OS drive, Windows 10 Pro, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse
			Limited Stock	Included, Rall kit Included 1U Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 24
WAVE- Appliance	WRR-P-E200W1-16TB	WAVE Recording Server	Comparable Model WRR-P-E200W2-16TB	OS drive, Windows 10 Pro, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail kit included.
WAVE- Appliance	WRR-P-E200W1-24TB	WAVE Recording Server	Limited Stock Comparable Model	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 240GB SSD
		recording derver	WRR-P-E200W2-24TB	OS drive, Windows 10 Pro, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. All kit included.
WAVE- Appliance	WRR-P-E200W1-28TB	WAVE Recording Server	Limited Stock Comparable Model	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk formatting & JBOD configuration), 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 240GB SSD OS drive, Windows 10 Pro, Nvidia GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse
	1		WRR-P-E200W2-28TB	OS arive, windows 10 Pfo, Nividia GPU, MiniDP output, VGA output, Dual GOE NICS, IPMI, Single 250W power supply, Keyooard and mouse included, Rall kit included

WAVE- Appliance	WRR-P-E200W1-36TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200W2-36TB	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formating & JBOO configuration.), 470 Mpcs recording B.W., 4 HDD Bay (3.5" with up to 3 hot plug drives), htel Xeon. 16GB RAM, 24GGB SSO OS drive, Windows 10 Pro, Nividia GPUp, minDP output; VGA output, Dual DGE NICS, PIMS, 19ging 250W power supply, Neploard and mouse
WAVE- Appliance	WRR-P-E200W1-42TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200W2-48TB	Included. Rail Mt Included IU Wisnert WAYE Network Video Recorder with 4 Professional licenses, Wisenet WAYE pre-installed, 42TB raw (39TB usable after disk formatting 8, JBOD configuration), 470 Mbps recording BWI, 4 HDD BWI, (35" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 240GB SSD OS drive, Windows 10 Pro, Molad GPU, MinDP Output, VAO output, Load DEG Nics, PMI, Single, ESW power supply, Repload and mouse
WAVE- Appliance	WRR-P-S202W1-16TB	WAVE Recording Server	2 Weeks Lead Time	Included, Rall kit Included 2. Wissnet WAVF Network Video Recorder with 4 Professional licenses, Wissnet WAVE pre-installed, 16TB raw (YTB usable after disk formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.57), Intel Xeon, 16GB RAM, Dual 2400B SSD 05 drives (RAID 1), Windows 10 Pto, Support RAID 01/56 + 6GB NV cache, Winds 910, Mind product Video Volume Volumed Video State (RAID 1), Windows 10 Pto, Quagor RAID 01/56 + 6GB NV cache, Winds 910, Mind product Video Volume Volumed Video Reduction 10 Pto Video V
WAVE- Appliance	WRR-P-S202W1-20TB	WAVE Recording Server	2 Weeks Lead Time	coxes rapolles. Kerboard and mouse included. Rall kil included. 2U Wisnert WAYE Network Video Recorder with 4 Professional licenses, Wisneret WAYE pre-installed, 20TB raw (11TB usable after disk lormating, 8 RADI 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.57), Intel Xxxxx, 16GB RAM, Duil 24XDB SSD 6 drives (RADI 1), Windows 10 Pt. o. Support RADI 01/56 + 66B NV cache, Nwides Pt.V. Mintip Output, VAO output, Quad GEs NCs. JPMI, Redundent 750W Windows 10 Pt. o. Support RADI 01/56 + 66B NV cache, Nwides Pt.V. Mintip Output, VAO output, Quad GEs NCs. JPMI, Redundent 750W
WAVE- Appliance	WRR-P-S202W1-24TB	WAVE Recording Server	2 Weeks Lead Time	cower supplies, Kenbaard and mouse included. Ball kit included. 21 Wissnet WAIC Rebroard Visit Resource with a Proteosional licorese, Wisenett WAVE pre-installed, 24TB raw (14TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/159+ 868 WIX cache, Nividia GPU, MinIDP output, VGA output, Quad GBE NICS, IPMI, Redundent 750W power supplies, Rehoard and mouse included. Rall kit included
WAVE- Appliance	WRR-P-S202W1-28TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (18TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GS ISD OS drives (RAID 1), Windows 10 Pro. Support RAID 01/15/6 + 8GB NV cache, Nividia GPU, MinIPD output, VGA output, Quad QBE NICE, IPML Redundant 750W
WAVE- Appliance	WRR-P-S202W1-32TB	WAVE Recording Server	2 Weeks Lead Time	cower suofiles. Kevboard and mouse included. Rall kti included 2U Wisenet WAVE Network Video Recorder with 4 Professional liconses, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting & RAID 6 configuration), 470 Mps recording BW, 14 HDD Bay (3.5*), Intel Xeon, 16GB RAM, Dual 24GGB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/15/6 + 86B NV cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundent 750W lower supplies. Reboard and mouse included. Rall ktin funded
WAVE- Appliance	WRR-P-S202W1-40TB	WAVE Recording Server	2 Weeks Lead Time	2D Wisener WAVE Network Video Recorder with 4 Professional licenses, Wisener WAVE pre-installed, 40°TE raw (25°TE sussels eater disk formatting A RAD 6 configuration, 37°M bbps recording BW, 14 HDD B 93(3,5°T), Intel Xeon, 166B RAM, Dut 3 4206B SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/56- e 36B NV cache, Nividia GPU, MinDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power sunnies. Keybograf and mouse included Rail kills included
WAVE- Appliance	WRR-P-S202W1-48TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 46TB raw (37TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/15/6 + 86B NV cache, Nykidia GPU, MinIDP output, VGA output, Quad GbE NICS, IPMI, Redundant 750W
WAVE- Appliance	WRR-P-S202W1-64TB	WAVE Recording Server	2 Weeks Lead Time	cower supplies. Kentopard and mouse included. Ball kit included. 20 Wissnet WAVE Network Vision Boorder with 4 Protessional licenses, Wisenert WAVE pre-installed, 64TB raw (44TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/159+ 168D W cache, Nividia GPU, MinIDP output, VGA output, Quad GBE NICS, IPMI, Redundent 750W powers spotiles. Kehopard and mouse included. Rail kit included
WAVE- Appliance	WRR-P-S202W1-80TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisnerd WAVE Network Video Recorder with 4 Professional Incenses, Wisnerd WAVE pre-installed, 90TB may 59TB usable after disk tremating 8 ARD 6 configuration, 4-70 Mps recording 9W, 41 HDD Bay (3-7), Intel Xson, 1658 RAM, Dual 2400B SSD 05 drives (RAD 1), Windows 10 Pro, Support RAD 01/59 + 960 RV cache, Nivdia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundert 750W power supplies, Rehoad and mouse included, Rall kill kincluded
WAVE- Appliance	WRR-P-S202W1-96TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 66TB raw (74TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5*), Intel Xeon, 16GB RAM, Dual 240GB SBO OS drives (RAID 1), Windows 10 Pro Support RAID 0/15/6+ & ROB NV cache, Novidia GPU, MiniDP output, VGA output, Dual GbB NCs IPMI Redundant 75/0W
WAVE- Appliance	WRR-P-S202W1-108TB	WAVE Recording Server	2 Weeks Lead Time	oower sucolies. Kerboard and mouse included. Rall kti included 2U Wisenet WAVE Network Video Recorder with 4 Protessional licenses, Wisenet WAVE pre-installed, 108TB raw (78TB usable after disk formatting & RAUB 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/5/5 + 86B NV cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundent 750W bower supolies, Rehoard and mouse included. Rall ktin fuluded
WAVE- Appliance	WRR-P-S202W1-120TB	WAVE Recording Server	2 Weeks Lead Time	2U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 120TB raw (89TB usable after disk formatting & RAID 6 configuration), 470 Mps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/59 + 86B NV cache, Nividia GPU, MiniDP output, VOA output, Quad GBE NICS, IPMI, Redundent 750V power supplies, Keyboard and mouse included. Ball kit included 2U Wissnet WAVE Reverok Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 132TB raw (100TB usable after disk
WAVE- Appliance	WRR-P-S202W1-132TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/56+ 8GB NV cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W bower supplies. Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-P-S202W1-144TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Installed, 144TB raw (11TB usable after disk formatting & RAID 6 configuration), 470 Mpcs recording BW, 14 HDB 89, (3.5), Intal Nov., 165B RAM, Duzi 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/56 + 80B NV cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W lower succiles, Keyboard and mouse included. Rail bit included
WAVE- Appliance	WRR-P-S202W1-156TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisnert WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 156TB raw (120TB usable after disk formatting & RAD) 6 configuration, 470 Mbps recording \$W, 14 HDD 88 (3.5"), Intel Xeon, 166B RAM, Dual 240GB SSD OS drives (RAD) 1), Windows 10 Pro, Support RAD 01/56 + 8GB NV cache, Nivdia GPU, MinDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W lower supplies, Keyboard and mouse included. Rall kit Included
WAVE- Appliance	WRR-P-S202W1-176TB	WAVE Recording Server	2 Weeks Lead Time	2U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wissnett WAVE pre-Installed, 176TB raw (131TB usable affe disk formatting 8 ARIA) Go-ordigaration, 470 Mps recording BW, 14 HDD BW, 150-5, Intel Xioon, 1686 RAM, Dual 2400B SSD OS drives (RAD 1), Windows 10 Pro, Support RAD 01/56 + 86B NV cache, Nivdia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundert 750W covers spoties, Rehoerat and mouse included. Rall kill nicluded
WAVE- Appliance	WRR-P-S202W1-192TB	WAVE Recording Server	2 Weeks Lead Time	cover studies. Keyboard and mouse included. Rall kt included 2U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 192TB raw (145TB usable after disk formating & RAID 6 configuration, 470 Mbg. Recording MW, 14 HDD Bay (3.57), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro. Youppor RAID 01/56 + 8GB NV cache, Novida GPU, MinDP output, VGA output, Ouad Gbe NICs, IPMR, Redundant 750W cover stpollies. Keyboard and mouse included. Rall kti included 2U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 208TB raw (160TB usable after disk
WAVE- Appliance	WRR-P-S202W1-208TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/15/6 + 8GB NV cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W loower supplies. Keyboard and mouse included. Rail kit included
WAVE- Appliance	WRR-P-S202W1-224TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Installed, 224TB raw (174TB usable after disk formatting & RAID 6 configuration), 470 Mpcp recording BW, 14 HDB 8W, (3.5°), Intel Nov., 165B RAM, Duz 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/56 + 80B NV cache, Nvidia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W prover suncibles, Kenhorard and mouse included Rail list included
WAVE- Appliance	WRR-P-E200S2-8TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisnert WAVE Network (video Recorder with 4 Professional licenses, Wisnerd WAVE pre-installed, 8TB raw (7TB unable after disk formatting 4,3B0) configuration, 34 Mbg sercording SWI, 4 HD BBy (35 ** with up to 3 bot pluy drives), Intel Neon, 16B RAM, 4800B SSD OS drive, Windows Server 2019 Standard, Nwida GPU, MinIDP output, VGA output, Dual GBE NICs, IPM, Single 250W power supply, Keyboard and mouse included, Raik this routbud.
WAVE- Appliance	WRR-P-E200\$2-12TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisnert WAVE Network Video Recorder with 4 Professional licenses, Wisnert WAVE pre-Installed, 12TB raw (11TB usable after disk formatting 4,300 configuration), 470 Mbgs recording 8VIV4 4 PID B9t (35" with up to 3 hot pull givens, lintel licen. 16B RAM, 4800B SS) OS drive, Windows Server 2019 Standard, Notida GPU, MinIDP cuput, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Kerhobard and moster included. Rall kincluded.
WAVE- Appliance	WRR-P-E200S2-16TB	WAVE Recording Server	2 Weeks Lead Time	1U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wissnert WAVE pre-installed, 15B raw (14TB usable after disk termatting 8, IBOD configuration), 470 Mbps recording BWI, 4 HDD Bay (3.5' with up to 3 hot plug drives), Intel Xeon, 16B RAM, 4800B SSD OS drive, Windows Server 2019 Standard, Nodia GPU, MinDP output, (V64 output, Dual GSE MCs, PMR, Single 250W) power supply, Kerboard and mouse included, Bail kti included. UNIVERSENT WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk
WAVE- Appliance	WRR-P-E200\$2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording BMV, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nividia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply. Keybogard and mouse included. Pail kit included.
WAVE- Appliance	WRR-P-E200S2-28TB	WAVE Recording Server	2 Weeks Lead Time	IU Wissnett WAVE Network Video Recorder with FPrdessional iconess. Wissnett WAVE pre-installed. 28TB raw (26TB usable after disk termating 4, 18D0 configuration), 47D Mbgs recording SWI, 4 HDD Bly (35* with up to 3 bot piloy drives), Intel Xeon. 16B RAM, 4800G SSO OS drive, Windows Server 2019 Standard, Notida GPU, MinIDP output, VGA output, Dual GbE NICs, IPM, Single 250W power supply, Kenhoard and mouse included. Ball is included.
WAVE- Appliance	WRR-P-E200S2-36TB	WAVE Recording Server	2 Weeks Lead Time	**LU Wisnert WAVE Network Video Recoder with 4 Professional licenses, Wisnerdt WAVE pre-Installed, 95ff tow (33T8 usable after disk termatting 8, ISOD configuration), 470 Mbps recording BWI, 4 HDD Bay (3.5* with up to 3 hot plug drives), Intel Xeon, 16g8 RAM, 480G8 SSD OS drive, Windows Server 2019 Standard, Nodia GPU, MinDP output, VGA output, Dual GGE MCS, PMR, Single 250W power supply, Keyboard and mouse included, field kit included. 10 Wisnert WAVE Network Video Recorder with 4 Professional licenses, Wisneret WAVE pre-installed, 46TB raw (39TB usable after disk
WAVE- Appliance	WRR-P-E200S2-48TB	WAVE Recording Server	2 Weeks Lead Time	To wrisen't wave, having visible recorder even a Professional Indianal, visited wave, by the -incation, at a 19 fair, say is table that the comments at 1000 person, proceedings at 1000 person, and the proceedings are say in the proceedings are say in the processing at 1000 person, and the processing are say in the processing are say in the processing at 1000 person, and the processing are say in the processing are say in the processing at 1000 person, and the processing are say in the processing at 1000 person, and the processing are say in the processing at 1000 person, and the processing at 1000 person
WAVE- Appliance	WRR-P-E200S1-8TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-8TB	To Wristen it WANCE settlers with the American Conference of the American C
WAVE- Appliance	WRR-P-E200S1-12TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-12TB	Ixemating A, ISOD configuration). 470 Migas recording BMV, 4 HDD Bey, (25" with up to 5 long ring; drived), Intell Yean, 160B RAM, 2400B SSD OS drive, Windows Server 2019 Standard, Nedia GPU, MiniDP output, VGA output, D
WAVE- Appliance	WRR-P-E200S1-16TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-16TB	Isomating A, IBOD configuration, 470 Mips recording BW, 4 HDD Byr, GS* with up to 3 hot plug drives), Intel Yean, 1908 FAMI, 240GB SSD OS drive, Windows Senere 2019 Standard, Nedia GPU, MiniDP output, VGA output, Dall Gibs RNCs, IPM, Single 250W power prophy, Kerboard and mouse included, Rall kti included. ID Wissnet WASY Revelows Video Recorder with 4 Professional licenses, Wissnet WAVE per-installed, 24TB raw Q2TB usable after disk.
WAVE- Appliance	WRR-P-E200S1-24TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-24TB	Isomating A, IBOD configuration, 470 Mips recording BW, 4 HDD Byr, GS* with up to 3 hot plug drives), Intel Yeon, 1908 FAMI, 240GB SSD OS drive, Windows Senere 2019 Standard, Nedia GPU, MiniDP output, VGA output, Dual Gibs RNCs, IPM, Single 250W power prophy, Kerboard and mouse included, Stall ktil included. ID Wissens WASF Revelows Video Recorder with 4 Professional licenses, Wissenst WAVE per-stealled, 28TB raw (26TB usable after disk
WAVE- Appliance	WRR-P-E200S1-28TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-28TB	termating A, ISOD configuration). 470 Mbps recording BW. 4 HDD Bw; 635" with up to 3 hot plug drives, Intel Xeon. 1608 RAIA, 240GB SSD OS drive. Windows Server 2019 Standard, Nidia GPU, MiniDP output, VGA output, Dual GibE NICs, IPMS, Single 250W power supply, Kepboard and mouse included, Rail kit included. New York of the Nice and Ni
WAVE- Appliance	WRR-P-E200S1-36TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-36TB	termating A. IBOD configuration.) 470 Mbps recording BW, 4 HDD BW, 65° with up to 3 hot plug drives, Intel Xeon. 1608 RAW. 240GB SSD OS drive. Windows Server 2019 Standard, Niddia GPU, MinIDP output, VGA output, Dual Gibs RNCs, IPM, Single 250W power More Vision and mouse included, Rall kit included. National standard and mouse included, Rall kit included. The control of the Company of the Com
WAVE- Appliance	WRR-P-E200S1-42TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200S2-48TB	formating A, IBOD configuration.) 470 Mbps recording BMV, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 240GB SDI OS drive, Windows Senere 2019 Standard, Nixida GPU, MiniDP output, VGA output, Dual GBE NICs, IPMS, Single 250M yower supply, Kenboard and mouse included, Rall kit included. ZU Wissnet WAYE Revitors Vixida Recorder with 4 Professional licenses, Wissnet WAVE per-shalled, 16TB raw CYTB usable after disk
WAVE- Appliance	WRR-P-S202S1-16TB	WAVE Recording Server	2 Weeks Lead Time	termating & RAD 6 configuration, 470 Mpps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dust 240GB SSD OS drives (RAD 1), Windows Sener 2019 Sandards Xpsport RAD 01/56 R = 66B N codes, Novida GPU, MiniDP output, VD An utput, Quad GDE NICs, PMI, Redundant 750W zoner susciles. Kenboard and mouse included. Rail kit Included 2U Wissnet WANG Henvitor, Vidao Recorder with 4 Professional licenses, Winsent WAVE pre-installed, 20TB raw (1118 usable after disk
WAVE- Appliance	WRR-P-S202S1-20TB	WAVE Recording Server	2 Weeks Lead Time	termating R.PAID 6 configuration), 470 Migos recording BW, 14 HDD Bay (13.7), Intel Xeon, 15GB RAM, Dual 24AGB SSD OS erives (RAID 1), Windows Senver 2019 Sandards, Support RAD 01/658 - 86B NY caches, Nobids GPL, MinIPD output, VGA output, Quad OSE NICs, PMI, Redundant 750W, zoner susciles. Kenboard and mouse included, Rail kit Included 20 Wissnet WARF Network Video Recorder with 4 Professional licenses, Winserin WAVE pre-installed, 24TB raw (14TB usable after disk
WAVE- Appliance	WRR-P-S202S1-24TB	WAVE Recording Server	2 Weeks Lead Time	termating & RAID 6 configuration, 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xoon, 16GB RAM, Duiz 24GB SSD GS drives (RAID 1), Windows Senez 90'S Sandard's XSPORTAB OH 1658 - 86 BN Coaths, Nixida GPU, MiniDP output, ViQ-A output, Quad GDE NICs, PMI, Redundant 750W. Dower susciles. Kenboard and mouse included. Rail kit Included 2U Wissnet WAVE Network Video Recorder with 4 Professional licenses, Winsent WAVE pre-installed, 28TB raw (16TB usable after disk
WAVE- Appliance	WRR-P-S202S1-28TB	WAVE Recording Server	2 Weeks Lead Time	Isomating & RAD 6 configuration), 470 Migns recording BW, 14 HDD Bay (3.5°), Intel Xeon, 190B RAM, Dual 240GB SSD OS strives (RAD 1), Windows Senez 90'D Sandards, Support RAD 01/68: R 66B N codes, Novida GPL, MinIPD output, VD AD 40 utput, Quad GDE NICs, PMI, Redundant 750W power susciles, Keyboard and mouse included, Rail bit Included 20 Wissnet WASC Reviework Video Recorder with 4 Professional licenses, Wissnet WASC per-installed, 32TB raw Q2TB usable after disk
WAVE- Appliance	WRR-P-S202S1-32TB	WAVE Recording Server	2 Weeks Lead Time	formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 1608 RAM, Dual 2400B SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/56.8 e 80B NV cache, Nivida GPU, MinDiD output, VGA output, Quand GbE NICs, PMI, Redundant 750W rower succlies. Kenboard and mouse included. Rail kit included. 21 Wissane WAVE Network Video Recorder with a Chrossistantial Inserse. Wissanet WAVE non-installed adDR row (2018 usels) as their click.
WAVE- Appliance	WRR-P-S202S1-40TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bsy (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supolies. Keyboard and mouse included. Rail kit included
WAVE- Appliance	WRR-P-S202S1-48TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisnert WAVE Network Video Recorder with 4 Professional licenses, Wisneret WAVE pre-installed, 48TB raw (37TB usable after disk tormatting & RAD 6 configuration), 470 Maps recording MW, 14 HDD Bay (357), Intel Xeon, 16GB RAM, Dual 240GB SSD 05 drives, (RAD 1), Windows Server 2019 Standard, Support RAD 01/56 + 8GB NV cache, Nivida GPU, MinIDP output, VGA output, Quad GbE NICs, PMI, Redundant 750M conver susciles. Keyboard and mouse included, Rall kit Included? 2U Wisnert WAVE Retwork Video Recorder with 4 Professional licenses, Wisnert WAVE pre-installed, 64TB raw (44TB usable after disk
WAVE- Appliance	WRR-P-S202S1-64TB	WAVE Recording Server	2 Weeks Lead Time	2U Wissnet WAVE Network Video Recorder with 4 Professional Incenses, Wissnet WAVE pre-installed, 641 if my (441 Busable after disk formatting & RAD) on enforcing with 4 Professional Incenses, Vision RAD, 11 mil X xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
WAVE- Appliance	WRR-P-S202S1-80TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisnert WAFE Network Video Recorder with 4 Professional licenses, Wisnerst WAFE pre-installed, 90TB raw (99TB usable after disk formatting & RAN D configuration, 47M bps recording Byw, 14 HDD Beyl (375), Intel Xeon, 168B RAM, Dual 240SB SSD OS drives (RAD 1), Windows Server 2019 Standard, Support RAD 01/166 + 80B NV cache, Nvidia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rall kit included

WAVE- Appliance	WRR-P-S202S1-120TB	WAVE Recording Server	2 Weeks Lead Time	Redundant TSDM: conver suscilies. Kinchount and mouse included. Ball kit Included 2U Wisners WANF Therebord. Video Recorder with 4 Professional licenses, Wisners WANE pre-installed, 120TB raw (89TB usable after disk formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/56. * G6BW Y cache, Nideo RD, Mindrow Chan, VGA Cuptur, Oud GDE NICs, PMD.
WAVE- Appliance	WRR-P-S202S1-132TB	WAVE Recording Server	2 Weeks Lead Time	Redundent 750W conver suscilies. Keyboard and mouse included. Rail bit included 22 Wissner WAVF bretwork. Video Recorder with 4 Proteosismal licenses, Wissner WAVE pre-installed, 132TB raw (100TB usable after disk formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Sandards, Support RAID 01/56. PG 680 W codes, Nixida GPU, MinDP Duarty, VGA output, Oud GDE NICs, PMD.
WAVE- Appliance	WRR-P-S202S1-144TB	WAVE Recording Server	2 Weeks Lead Time	Redundant 750M conver suscilies. Keyboard and mouse included. Rail kit included 22 Wissner WAVF Reviews (Video Recorder with 4 Proteosismal licenses, Wissner WAVE pre-installed, 144TB raw (111TB usable after disk formating & RAID 6 configuration, 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2015 Standard, Support RAID 01/56- 46GB W codes, Nixida GPU, MinDP outly, VGA output, Oud 6DE NCs, PMD.
WAVE- Appliance	WRR-P-S202S1-156TB	WAVE Recording Server	2 Weeks Lead Time	Redundant TSOW power supplies, Keyboard and mouse included, Rail bit included 2.0 Wissnet WANF Revotors, Video Recorder with 4 Proteosional liconess, Wisnes WANF pre-installed, 156TB raw (120TB usable after disk formating & RAID 6 configuration, 470 Maps recording BW, 14 HDD Bay (3.5°), Intel Xoon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Serves (2015) Sandard, Support RAID 01156-8 GSB W coden, Notice GPU, MinDP 2004, VGA Output, UGA doubt, UGA doubt, OLD 40 Maps RAID 150 Ma
WAVE- Appliance	WRR-P-S202S1-176TB	WAVE Recording Server	2 Weeks Lead Time	Redundant TSOW conver suscilies. Kerkboard and mouse included, Rall bit included 22 Wissnet WAVE Pre-installed, 1781B raw (131TB usable after disk tormating & RAID 6 configuration), 470 Maps recording BW, 14 HDD Bwy (35,1 Maps Maps, 168B RAM, Dual 2008 SSD 05 whee (RAID 1), Windows Saww 2019 Sandards, Support RAID 01 1/58 + 96 BW, 14 HDD Bwy (35,1 Maps), 470 Maps, 170 Maps,
WAVE- Appliance	WRR-P-S202S1-192TB	WAVE Recording Server	2 Weeks Lead Time	Redundant 750W cover succilies. Kerboard and mouse included. Rall kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 192TB raw (145TB usable after disk formatting & RAID 6 configuration), 470 Mpps recording BW, 14 HDD Bay (3.5*), Intel Xeon, 163B RAM, Dual 240GB SSD OS drives (RAD 1), Windows Server 2019 Standard, Support RAID 01/16/6 + 8GB NV cache, Nividia GPU, MinDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750M power supcilies, Revigand and mouse included. Rall kit Included
WAVE- Appliance	WRR-P-S202S1-208TB	WAVE Recording Server	2 Weeks Lead Time	Redundant/TS/MV conver succilies. Keyboard and mouse included. Rall kit Included. 20 Wissnet MAVE Rehends Video Recorder with 4 Proteosicual licenses, Wilesnet WAVE pre-installed, 208TB raw (160TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bsy (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/166 + 6GB NV cache, Nvidia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant TS/MD oncer supcilies, Redoand and mouse included. Rall bit Individed Rel like Individed Rel lik
WAVE- Appliance	WRR-P-S202S1-224TB	WAVE Recording Server	2 Weeks Lead Time	2D Wisnert WAVE Network Video Recorder with A Professional licenses, Wisnerd WAVE pre-installed, 224Th raw (174Tb usable after disk termatting 8 rADI 6 configuration), 470 Mpbs recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RADI 01/168-6 40B RV cache, Nividia GPU, MiniDP output, VGA output, Quad Gle RNGs, PRIV, Redundant 175W, cower succioles, Reploard and mouse included, Rall bit included Small form factor Wissenet WAVE Clear Workstation to 75 monitor output, Wissenet WAVE pre-installed, (10th Gen) Intel Core (3, 8GB RAM,
WAVE - Client	WWT-P-3201L	WAVE Client (Linux OS)	2 weeks lead time	Small form factor Wisenet WAVE. Lient Workstation for 2 monitor output, wisenet WAVE pre-installed, 1 trut cells ninet Lores is, such EAAM, 256 SSD OS DN-Libratiu Linux (Sol LTS, Nixed) caudio P400 GPU w/ (3) Mini DisplayPort output, Single Geb Riv. (2) Mini DisplayPort to HDM adesters included. Kerboard and mouse included Small form factor Wisenet WAVE. Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core 17, 16GB RAM.
WAVE - Client	WWT-P-7401L	WAVE Client (Linux OS)	2 weeks lead time Limited Stock	256 SSD OS Drive, Ubuntu Linux 18.04 LTS, Nvidia Quadro P820 GPU w/ (4) Mini DisplayPort output, Single GbE NIC. (4) MiniDisplayPort to HDMI adapters included. Keeboard and mouse included. Small form factor Wisenet WAVE Client Workstand for 2 monitor output, Wisenet WAVE pre-installed, Intel Core i3, 8GB RAM, 256 SSD OS
WAVE - Client	WWT-P-3200L WWT-P-7400L	WAVE Client (Linux OS) WAVE Client (Linux OS)	Comparable Model WWT-P-3201L Limited Stock	Drive, Ubuntu Linux 18.04 LTS, Nordia Quadrio PAGO GPU w (3) Min DisplayPort output, Single GBE NIC, (2) Min DisplayPort to HDMI adapters included, Kerpbeard and mouse included and mouse included and mouse included and include
WAVE - Crieffit WAVE - Appliance	WRT-P-3101L-4TB	WAVE Client (Linux OS) WAVE Recording Server (Linux OS)	Comparable Model WWT-P-7401L 2 weeks lead time	adapters included. Kewboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording 8PM, (1) 35" HDD, (10th Gen) Intel Core (3, 8GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1)
WAVE - Appliance	WRT-P-3101L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	DisplayPort to HDM adapter included, Dual GER NICs, Single 550W power supply, Keyboard and mouse included Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional Scenese, Wisenet WAVE pre-installed, 8TB raw, 170 Mbps recording BW, (2) 3.5" HDD, (10th Gen) Intel Core i3, SGB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.0.4 LTS, (2) DisplayPort output, (1)
WAVE - Appliance	WRT-P-3101L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	DisplayPort to HDM adapter included, Dual GER NICs, Single 550W power supply, Keyboard and mouse included Initiational from East Wissnesh WIXF, Berkeyer Wide Rockords with 4 Pholistocian License, WIXF per-shalled, 12TB my, 170 Mayor recording BW, (3) 3.5 HDD, (10th Gen) best Cove 13, 658 RAM, 256 GB SSD GS Drive, Upuritud Lines 16.4 LTS, (2) DisplayFort output, (1) DisplayPort to HDM adapter included, Dual GER NICS, Single SGDV power supply, Keyboard and mouse included.
WAVE - Appliance	WRT-P-3101L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	output, 17) tolepskyrot to Putuw dasquer included, Duals User Nucl., single souty power supply, reyociata and mouse included Min-lower form factor Wissnett WAVE Pershavork Video Recorder with a Professional licenses, Wissnett WAVE per-shalled, 16TB raw, 170 Mpos recording BW, (2) 3.5 °HDD, (10th Gen) Intel Core i3, 36B RAM, 256 GB SSD OS Drive, Uburtuu Linux 16.04 LTS, (2) DisplayPort output, (1) DisplayPort to PMIM adapter included, Dual Geb FWG, Single SoSV power supply, Repload and mouse included
WAVE - Appliance	WRT-P-5201L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Min-tower from factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-stalled, 4TB raw, 470 Mbps recording BW, (1) 3.5° HDD, (10h Gen) Intel Core IS, 160B RAM, 256 GB SSD OS Dive, Uburitu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort other Madapter included, Dual GER MICs, Signife 500W power supply, Keyboard and mous included
WAVE - Appliance	WRT-P-5201L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Min-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 470 Mbps recording BW. (2) 35* HDD, (16th Gen) Intel Core IS, 160B RAM, 256 GB SSD OS Drive, Uburtu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort output, (1) DisplayPort output, (1) DisplayPort output, (2) DisplayPort output, (3) DisplayPort output, (3) DisplayPort output, (3) DisplayPort output, (3) DisplayPort output, (4) DisplayPort output, (4) DisplayPort output, (5) DisplayPort output, (6) DisplayPort output, (7) DisplayPort output, (8) DisplayPort output, (10) DisplayDort ou
WAVE - Appliance	WRT-P-5201L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional Scenese, Wisenet WAVE pre-installed, 12TB raw, 470 Mpc, recording BW, (3) 3.5 HDD, (10th Gen) relat Core 6, 16GB RAM, 256 GB SSD OS Dhwe, Uburtu Linux 18.04 LTS, (2) DeplayFort output, (1) DeplayFort to HDM adaptive included. Dual Seb RCM. S, nigle SSDV power supply, Reyboard and mouse included
WAVE - Appliance	WRT-P-5201L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recoder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470 Mbgs-ecoding BW, (2) 3.5 HDD, (10th Gen) livel Core 5, 16GB RAM, 25G GS SSO DS Time, Unburs Linux 18.04 LTS, (2) DespisyFort Option, (1) Disapper Vite HDM adapter included, Dual DSE NICs, Single SSOV power supply. Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-20TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wissenst WAVE Network Video Recorder with 4 Professional Isonese, Wissenst WAVE pre-installed, 2015 raw, 470 Maps recording Jaw (2) 35 HDQ. 10th Gen) Intel Core 5, 160E RAU, 266 GB SDO SD Che, Ubutual Lunix 18.0 HIS. (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-24TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Min-lower form factor Wisenet WAVE Network Video Recorder with 4 Professional Iseness, Wisenet WAVE pre-Installed, 24TB raw, 470 Maps recording Jaw, 33 s.7 Hop, 170 find, 6m) retel Cerel S. 16 GB RAM, 266 GB SSD OS Drew, Uburst Lunx 18.0 k1.15, (2) pajay/Port output, (1) DisplayPort to HDMI adapter included, Dual GbE NICe, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-36TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Min-tower form factor Wisenet WAVE Network Viseo Recorder with 4 Protessional Isonesse, Wisenet WAVE pre-installed, 36TB raw, 470 Mpsp recording (W), 30.5 ±10b. (10th Gen) letel Core 15, 16GB RAM, 26G BS SD OS Drive, Ubuntul Lunut 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICS, Single 550W power supply, Keyboard and mouse included University of the Core of
WAVE- Appliance	WRR-P-E200L2-8TB	WAVE Recording Server	2 Weeks Lead Time	termating 4, ISOD configuration, 470 Mips recording BW, 4 HID Bay (3.5" with up to 3 hot plug drives), their IXon, 1608 RAM, 480GB SSD OS drive, Unburt Linux 16, but 12s, Novida GPU, MinDP output, VGA output, Dual GSE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Patil kit included IU Wissnet WAVE, Network, Video Recorder with 4 Professional licenses, Wissnet WAVE pre-installed, 12TB raw (1118 usable after disk
WAVE- Appliance	WRR-P-E200L2-12TB	WAVE Recording Server	2 Weeks Lead Time	Immatting 6, IBOD configuration, 470 Maps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), lettle Xeon, 160B RAM, 480GB SSD CS thre, Ulbruit Luner 18 dk 11,5 Notida GRU, MmIDP output, VID Daily (3.5" with up to 3 hot plug drives), lettle Xeon, 160B RAM, 480GB SSD cooker included. Bail kit included, and the Cooker of the Cook
WAVE- Appliance	WRR-P-E200L2-16TB	WAVE Recording Server	2 Weeks Lead Time	formatting 8, IBOD configuration). 470 Mbps recording BW, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Uburul Linux 160.4 LTS, Nindia GPU, MinIDP output, VGA output, Dual GDE NICS, IPMI, Single 25WD power supply, Keyboard and mouse includes Rail likt included. 1U Wisner WAVIR Newton Video Recorder with 4 Professional licenses, Wisners WAVIR better Video Recorder with 4 Professional licenses, Wisners WAVIR better Video Recorder with 4 Professional licenses, Wisners WAVIR better Video Recorder with 4 Professional licenses, Wisners WAVIR better Video Recorder with 4 Professional licenses, Wisners WAVIR better with 25 minus of the Wisners WAVIR better Video Recorder with 4 Professional licenses, Wisners WAVIR better Wavir State Wisners Wavir State Wisners Wavir State Wisners Wavir State Wavir S
WAVE- Appliance	WRR-P-E200L2-24TB	WAVE Recording Server	2 Weeks Lead Time	formating A. IROD configuration, 470 Mips recording BW, 4 HIDD Bw; (3.5" with up to 3 hot plug drives), Irelt Xein, 163B RAM, 480GB SSD OS drive, Uburtu Linux 18.04 LTS, Nvida GPU, MinIDP output, VGA output, Dual GBE NICs, PMI, Single 250W power supply, Keyboard and mouse included. Rail kit included. 11 Wisnert WAVE Network Video Recorder with 4 Professional licenses, Wisnert WAVE pre-installed, 28TB raw (26TB usable after disk formatting 4.8DQ configuration), 470 Mips recording BW, 4 HDD Bw; (3.5" with up to 3 hot plug drives), Intel Xeon, 163B RAM, 480GB SSD
WAVE- Appliance	WRR-P-E200L2-28TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Ubuntu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and
WAVE- Appliance				mouse included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk
	WRR-P-E200L2-36TB	WAVE Recording Server	2 Weeks Lead Time	mouse included. Rail kit included IU Wisnert WAVF Network: Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formating & JSOD configuration), 470 Mbps recording BM, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Unburt Linux 16 bb LTS. Nidia GPU, MiniDP obptin, VGA output, Usa GBE NICs, IPMI, Single 250M power supply, Keyboard and mouse included. Pall kit included IU Wisnert WAVE, Network: Video Recorder with 4 Professional licenses, Wisnert WAVE pre-installed, 48TB raw (38TB usable after disk
WAVE- Appliance	WRR-P-E200L2-36TB WRR-P-E200L2-48TB	WAVE Recording Server	2 Weeks Lead Time	mouse included. Rall kit included IU Wissner WAVF Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting & JBOD configuration), 470 Mips recording BW, 4 HDD Byg (35" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480DB SSD of Strive, Unburt Linux 18,04 LTS, Mids GPU, MiniDP Oraby, VGA output, Daul GBe NICE, PMI, Single 25WD power supply, Keyboard and mouse included. Rall kit included. Route included. Rall kit included. But any supply to the professional licenses, Wisenet WAVE pre-installed, 46TB are (36TB usable after disk Unreating & 180D configuration), 470 Mays recording BW, 41DB Byg (35" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 4800B SSD OS drive, Uburtu Linux 16 DL ITS, Nidda GPU, MinIDP output, VGA output, Dual Gbe NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rall kit included.
			2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB	mouse included. Rall kit included IU Wissner WAVE Network Video Recorder with 4 Professional licenses, Wisenert WAVE pre-installed, 36TB raw (33TB usable after disk formating & JBOD configuration). 470 Mbps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480GB SSD OS drive, Unburt burn 16 to 15TB, Varida GPU, Mulho Podput, VGA output, Dual GBE NICE, PMIS, Single 25WD years supply, Keyboard and mouse included. Rall kit included. IU Wissner WAVE Network Video Recorder with 4 Professional licenses, Wisenett WAVE pre-installed, 48TB raw (33TB usable after disk itemating & JBOD configuration), 470 Mtps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Unburt ultur 16 0 k1TS, Nivida GPU, Mulho Podput, VGA output, Daul GBE NICE, PMIS, Grider 25WD power supply, Keyboard and 11 U Wissner WAVE Network Video Recorder with 4 Professional licenses, Wissnerd WAVE pre-installed, 3TB raw (7TB usable after disk remaining & JBOD configuration), 470 Mays recording BWI, 4 HDD Bay (3.5" with up to 3 bring drives), Intel Xeon, 16GB RAM, 240GB SSD OS drive, Unburtu Linux 16 bd LTS, Nidda GPU, MinIDP output, VGA output, Dual Geb NICE, PMI, Single 25WD yower supply, Keyboard and nouse included. A like included.
WAVE- Appliance	WRR-P-E200L2-48TB	WAVE Recording Server	Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB	moute included. Rail kt included IU Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk stormating 4, ISOO configuration), 470 Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), their Ixen, 160 B RAII, 4800B SSD conse included. But it is included. IU Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (33TB usable after disk towns included Tail Ix included. II Wissnet WAVE Network Video Recorder with 4 Professional licenses, Wissnet WAVE pre-installed, 48TB raw (33TB usable after disk towns included Tail Ix included. It was not to the control of th
WAVE- Appliance WAVE- Appliance	WRR-P-E200L2-48TB WRR-P-E200L1-8TB	WAVE Recording Server WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB	In Wissent WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting 4,8DO configuration), 470 Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16DB RAM, 480DB SSD of strew, Lubratu Linux 16.04 LT3. Nidia GRU, MinniDP output, VAR output, Dual GER NCD, PME, Single 250W power supply, Keyboard and 11 Minnight of the Configuration, 470 Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16DB RAM, 480DB SSD OS drive, Lubratu Linux 18.04 LT3. Nidia GPU, MinniDP output, VAR output, Dual GER NCD, PME, Single 250W power supply, Keyboard and nouse included. Bull It included. 11 Wissent WAVE Network Video Recorder with 4 Professional licenses, Wisenert WAVE pre-installed, 45TB raw (33TB usable after disk lorusation), 45DB Configuration, 47D Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16DB RAM, 480DB SSD OS drive, Lubratu Linux 16.04 LT3. Nidia GPU, MinniDP output, VAR output, Dual GER NICE, PMI, Single 250W power supply, Keyboard and mouse included. But have the configuration, 47D Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16DB RAM, 240DB SSD OS drive, Lubratu Linux 16.04 LT3. Nidia GPU, MinniDP output, VAR output, Dual GER NICE, PMI, Single 250W power supply, Keyboard and mouse included. But have the value of the Nice Advanced and mouse included. Bail kit included II Ul Wissent WAVE Pre-installed, 16TB raw (14TB usable after disk tormating 4, BDD configuration), 470 Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16DB RAM, 240DB SSD OS drive, Unture Linux 16 but 15. Nicida GPU, MinniDP output, VAR output, Dual GER NICE, PMI, Single 250W power supply, Keyboard and mouse included. Bail kit included. 1 Ul Wissent WAVE Reviework Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk tormating 4, BDD configuration), 470 Maps recording BWI, 4 HDD B
WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L2-48TB WRR-P-E200L1-8TB WRR-P-E200L1-12TB	WAVE Recording Server WAVE Recording Server WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-26TB	moute included. Rail kit included. It Wissner WAVE Network Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 36TB raw (33TB usable after disk stormating 4, 3BOD configuration), 470 Maps recording BWI, 4 HDD Bay (3.5" with up to 3 hot plug drives), the layer Act, 16DB RAM, 480OB SSD conse included BLI kit included. It Wissner WAVE Network Video Recorder with 4 Professional Increases, Wissner WAVE pre-installed, 45TB raw (33TB usable after disk tronding). It Wissner WAVE Network Video Recorder with 4 Professional Increases, Wissner WAVE pre-installed, 45TB raw (33TB usable after disk tronding). It wissner WAVE Network Video Recorder with 4 Professional Increases, Wissner WAVE pre-installed, 45TB raw (73TB usable after disk translation). A 15TB with 1 Linch 16DB RAM, 460OB SSD OS drive, Ubrutiu Linux 16 bd LTS, Nindia GPU, MinDP output, VGA output, Dual GDE NLDC, IPMI, Single 250W power supply, Keyboard and mouse included. It will be a 15TB with 15
WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB	WAVE Recording Server WAVE Recording Server WAVE Recording Server WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-10TB Limited Stock Comparable Model WRR-P-E200L2-10TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-24TB	moute included. Past 18 included. It Wissens WAVE Network. Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after dask formating 4, 350D configuration). 470 Maps recording SW4, 4 HDD Big (3.5" with up to 5 hot plug drives), train Jacon, 150B RAM, 450GB SSD recovered by the control of the
WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E20012-61B Limited Stock Comparable Model WRR-P-E20012-12TB Limited Stock Comparable Model WRR-P-E20012-13TB Limited Stock Comparable Model WRR-P-E20012-13TB Limited Stock Comparable Model WRR-P-E20012-24TB Limited Stock Comparable Model WRR-P-E20012-23TB Limited Stock Comparable Model WRR-P-E20012-35TB	Included, Paul Richoland Wissens WAVE, Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formating 4, 39CD configuration), 470 Maps recording SWI, 4 HDD Big (3.5" with up to 3 hot plug drives), Intel Xeon, 16CB RAM, 480CB SSD C6 wire, Lumbut Lum 16 CB-LTS, Avida GPU, MiniDP copps, VAG output, Dual GER NCL, PMV, Single 25WD power supply, Keyboard and 11 Wissenset WAVE Reviews of the State of t
WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB WRR-P-E200L1-28TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Mode WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-25TB Limited Stock Comparable Model Limited Stock Comparable Model URR-P-E200L2-25TB Limited Stock Comparable Model	moute included. Patil kt Included IU Wissner WAVE Network. Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 36TB raw (33TB usable after disk stormating 4, 3BOD configuration). 470 Maps recording SW4, 4 HDD Big (3.5" with up to 5 hot plug drives), Intel Xeon, 1608 RAM, 4400B SSD mouse Included. Fall kt Included. IU Wissner WAVE Network. Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 48TB raw (38TB usable after disk towns in the Configuration). 470 Maps recording BW4, 4 HDD Big (3.5" with up to 5 hot plug drives), Intel Xeon, 160B RAM, 4400B SSD OS drive, Uburut Linux 15 04 LTS. Nindia GPU, MinDP output, VGA output, Dual Gee Nice, PMI, Single 25WD power supply, Keploard and video of the Configuration of VGA (4.5) Maps recording BW4, 4 HDD Big (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 4400B SSD OS drive, Uburut Linux 15 04 LTS. Nindia GPU, MinDP output, VGA output, Dual Gee Nice, PMI, Single 25WD power supply, Keploard and mouse included. Rail kt included. IU Wissner WAVE Review of VGA (4.5) Maps recording BW4, 4 HDD Big (3.5" with up to 3 hot plug drives), Intel Xeon, 160B RAM, 2400B SSD OS drive, Uburut Linux 15 04 LTS, Nindia GPU, MinDP output, VGA output, Loud Gee Nice, PMI, Single 25WD power supply, Keploard and mouse included. Rail kt included. IU Wissner WAVE Pre-installed, 3 TS are VTTFS use (11TB usable after disk UT Wissner WAVE Network Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 15TB raw (11TB usable after disk townstein children of the VGA output, VGA output, Loud Gee Nice, PMI, Single 25WD power supply, Keploard and mouse included. Rail kt included. IU Wissner WAVE Pre-installed, 3 TS are VTTFB use (11TB usable after disk townstein Included. All kt included. IU Wissner WAVE Pre-installed, 3 TS are VTTFB use (11TB usable after disk townstein Included. All kt included. IU Wissner WAVE Pre-installed, 3 TS are VTTFB usable after disk townstein Included. Tall kt included IU Wissner WAVE Pre-installed, 2 TS are V
WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB WRR-P-E200L1-28TB WRR-P-E200L1-36TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-9TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-25TB Limited Stock Comparable Model WRR-P-E200L2-25TB Limited Stock Comparable Model WRR-P-E200L2-35TB Limited Stock Comparable Model WRR-P-E200L3-35TB Limited Stock Comparable Model WRR-P-E200L3-35TB Limited Stock Comparable Model	Included, Pall kt Included. It Wissens WAVE Network Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 36TB raw (33TB usable after disk Internation, 4.100 Careful professional licenses, Wissenst WAVE pre-installed, 36TB raw (33TB usable after disk Internation, 4.100 Careful professional professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 4.100 RS SD OS drive, Under Video RS SD OS drive, Video RS SD OS drive, Video RS SD OS drive, Under Video RS SD OS drive, Under Video RS SD OS drive, Under Video RS SD OS drive, Video RS SD OS drive, Under Video
WAVE- Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-8TB WRR-P-E200L1-16TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E20012-6TB Limited Stock Comparable Model WRR-P-E200.2-12TB Limited Stock Comparable Model WRR-P-E200.2-16TB Limited Stock Comparable Model WRR-P-E200.2-26TB Limited Stock Comparable Model WRR-P-E200.2-26TB Limited Stock Comparable Model WRR-P-E200.2-26TB Limited Stock Comparable Model WRR-P-E200.2-36TB Limited Stock Comparable Model WRR-P-E200.2-36TB Limited Stock Comparable Model WRR-P-E200.2-36TB	moute included. Past its included. It Wissner WAVE Network Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 36TB raw (33TB usable after disk stormating 4, 3BOD configuration). 470 Maps recording BMV, 4 HDD Big (3.5" with up to 3 hot plug drives), the layer Act, 460B RAM, 4400B RSD consecutions. 480 May 14
WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB WRR-P-E200L1-28TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-16TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-9TB Limited Stock Comparable Model WRR-P-E200L2-28TB Limited Stock Comparable Model WRR-P-E200L2-28TB Limited Stock Comparable Model WRR-P-E200L2-28TB Limited Stock Comparable Model WRR-P-E200L2-36TB Limited Stock Comparable Model WRR-P-E200L2-36TB 2 Weeks Lead Time	moute included. Past 18 included. It Wissenst WAVE Network. Video Recorder with 4 Professional licenses, Wisenett WAVE pre-installed, 36TB raw (33TB usable after disk tormating 4, 350C configuration). 470 Maps recording SW4, 4 HDD Big (3.5" with up to 5 hot plug drives), train Jacon, 150B RAM, 4 450G SSD considerations of the past of the p
WAVE-Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-12TB WRR-P-E200L1-24TB WRR-P-E200L1-28TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-16TB WRR-P-E200L1-36TB	WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-8TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-28TB Limited Stock Comparable Model WRR-P-E200L2-38TB Limited Stock Comparable Model WRR-P-E200L2-36TB Limited Stock Comparable Model	Incused included. Patal kit Included. It Wissner WAVE Network. Video Recorder with 4 Professional licenses, Wissner WAVE pre-installed, 36TB raw (33TB usable after disk sometime, 4, 800D configuration). 470 Maps recording BMV, 4 HDD Bby (3.5" with up to 3 hot plug drives), the law (34DB ABM ABM ABM ABM ABM ABM ABM ABM ABM AB
WAVE- Appliance WAVE- Appliance	WRR-P-E200L1-8TB WRR-P-E200L1-12TB WRR-P-E200L1-16TB WRR-P-E200L1-24TB WRR-P-E200L1-24TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB WRR-P-E200L1-36TB	WAVE Recording Server WAVE Recording Server	2 Weeks Lead Time Limited Stock Comparable Model WRR-P-E200L2-9TB Limited Stock Comparable Model WRR-P-E200L2-12TB Limited Stock Comparable Model WRR-P-E200L2-16TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-24TB Limited Stock Comparable Model WRR-P-E200L2-34TB Limited Stock Comparable Model WRR-P-E200L2-34TB Limited Stock Comparable Model WRR-P-E200L2-34TB 2 Weeks Lead Time 2 Weeks Lead Time	Incurse included. Past 18 included. In Wissney WAVE Network Video Recorder with 4 Professional licenses, Wissney WAVE pre-installed, 36TB raw (33TB usable after disk lormating 4, 3BOD configuration), 470 Maps recording BMV, 4 HDD Big (3.5" with up to 3 hot plug drives), there is year, 460 BRAM, 4800B SSD Conse Included. Ball 81 included. In Wissney WAVE Network Video Recorder with 4 Professional Increases, Wissney WAVE pre-installed, 45TB raw (33TB usable after disk tonough). If we was the wave was the consequence of

Storage - Network Storage - Network Storage - Network	VER-CSTORECRDL VER-CSTORE15-154TB VER-CSTORE15-182TB VER-CSTORE15-210TB	Veracity Coldstore 3U HDD Cradle Veracity Coldstore 3U, 154TB Veracity Coldstore 3U, 182TB Veracity Coldstore 3U, 210TB		Veracity Coldstore 3U HDD cradle Veracity Coldstore 3U HDD cradle Veracity Coldstore 3U HDD profile 1 (Fig. 1) (Fig. 1) (Fig. 2) (Fig. 2
Storage - Network Storage - Network Storage - Network	VER-CSTORE15-120TB VER-CSTORERAIL VER-CSTORECRDL	Veracity Coldstore 3U, 120TB Veracity Coldstore 3U Rack Rail		Susse, 1/2TD raw (effective: 104TB Normal COLDSTORE mode) Veracity, Coldstore 3U, 40mbps, L.A.LD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bass, 1/2DT raw (effective: 1/2TB Normal COLDSTORE mode) Veracity, Coldstore 3U, Rank Rail accessory Veracity, Coldstore 3U, Rank Rail accessory Veracity, Coldstore, 3U, Rank Rail accessory
Storage - Network Storage - Network	VER-CSTORE15-104TB VER-CSTORE15-112TB	Veracity Coldstore 3U, 104TB Veracity Coldstore 3U, 112TB		Veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 104TB raw (effective: 96TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD.
Storage - Network	VER-CSTORE15-96TB	Veracity Coldstore 3U, 96TB		bavs. S8TB raw (effective: 80TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, LALID with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 96TB raw (effective: 88TB Normal COLDSTORE mode)
Storage - Network Storage - Network	VER-CSTORE15-80TB	Veracity Coldstore 3U, 80TB Veracity Coldstore 3U, 88TB		Veracity Coldstore 3U, 400mbps, L.A.LD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bases, 80TB raw (effective: 72TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, L.A.LD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network Storage - Network	VER-CSTORE15-64TB VER-CSTORE15-72TB	Veracity Coldstore 3U, 64TB Veracity Coldstore 3U, 72TB		Verladity Coulsade 30, -wontipps, EALD with 67-data iming system, requires what Server (rich included) to general, 15 internal SATA HDD base, SHTE mit Reflective, SETA Romal COLIDSTORE mode). Verladity Coldstore 30, 400mbps, LALD with SFS disk filling system, requires WAVE Server (not included) to operate, 15 internal SATA HDD base, 72TE mm (effective, 64TB Arman COLIDSTORE mode).
Storage - Network	VER-CSTORE15-56TB	Veracity Coldstore 3U, 56TB		base, 48TB raw (effective, 40TB Normal COLDSTORE mode) Veracity Coldstore 3JJ 400mbps, LALD with SFS disk fling system, requires WAVE Server (not included) to operate, 15 internal SATA HDD base, 58TB raw (effective, 48TB Normal COLDSTORE mode) Veracity Coldstore 3JJ 400mbps, LALD with SFS disk fling system, requires WAVE Server (not included) to operate, 15 internal SATA HDD Veracity Coldstore 3JJ 400mbps, LALD with SFS disk fling system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
Storage - Network Storage - Network	VER-CSTORE15-40TB	Veracity Coldstore 3U, 40TB Veracity Coldstore 3U, 48TB		Veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 40°TB raw felfective, 32°TB Normal COLLOSTORE mode) Veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LALD with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD
WAVE- Appliance	WRR-Q-A201W-96TB	WAVE Recording Server	3 Weeks Lead Time	output, Dual GbE NCs, PIM, Redundant 750W power supplies, Keyboard and mouse included, Rail kti included 2U Wisenst WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 96TB raw (78TB usable after disk formatting A RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5 with up to 10 hot plug storage drives), AMD EPYC, 16GB RAIM, Dual 480GB SSD OS drives (RAID 1), Windows 10 hT Emerpies, Support RAID 01/15/e 2GB cache, Nivida GPU, MinIDP output, VGA duptut, Dual GbE NOS, IPM, Redundant 750W power supplies, Keyboard and mouse included, Rail kt included
WAVE- Appliance	WRR-Q-A201W-80TB	WAVE Recording Server	3 Weeks Lead Time	output, Dual GDE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisener WAVR Detwork Video Recorder with 4 Professional licenses, Wisener WAVP Enerisaliale, OBTB raw (67TB usable after disk formating 8 RAID 5 configuration), 470 Mps rescording 8W, 12 HDD Bay (35 with up to 10 hot plug storage drives), AMD EPVC, 16GB RAIM, Dual 480GB SSD OS drives (RAID 1), Windows 10 hT Enterprise, Support RAID 01/15/6 + 2GB cache, Nividia GPU, MinDP output, VGA output, Dual GBE NOS, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-72TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480GB SSD OS drives (RAD 1). Windows 10 faT Enterprises, Support RAID 011/SF + 2GB cache, Nividia GPU, MiniDP output, VGA output, Dual GBE NICs, FPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included. 2U Wissner WAYE Network Video Recorder with 4 Professional licenses, Wissner WAYE pre-installed, 72TB raw (59TB usable after disk formatting & RAID 5 confliguration), 470 Mpps recording BW, 12 HDD Bay (3.5" with up to 10 hot plug storage drives), AMD EPVC, 16GB RAIM, Dual 4890GB SSD of sirves (RAD 1), Windows 10 fb Temprises, Support RAID 011/SF + 2GB cache, Nixida GPU, MinDP output, VGA
WAVE- Appliance	WRR-Q-A201W-64TB	WAVE Recording Server	3 Weeks Lead Time	output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rall kit included 2U Wisened WAVE Network Video Recorder with 4 Protessional licenses, Wisenet WAVE pre-installed, 64TB raw (52TB usable after disk termation A RAID Confinization 307 Mbrs recording NW 12 HIDR 9xx (35 with in un 10 hor bins storage disks). MM FPVC, 16GB RAIM.
WAVE- Appliance	WRR-Q-A201W-56TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480/BI SSD OS drives (RAD 1), Windows 10 fol Enterprise, Support RAID 01/ISF 4285 cache, Nivida GPU, MinDP output, VGA output, Dual GBC WING, PMR, Redundent 750W power supplies, Refpoard and mouse included, Rail kt included 2U Wisenest WAVE Network Video Recorder with 4 Professional licenses, Wisenest WAVE pre-installed, 56TB raw (44TB usable after disk formatting & RAID 5 configuration, 470 Mbg recording BW, 12 HDD Bay (3.5" with up to 10 hot plug storage drives), AMD EPVC, 16GB RAM, Dual 4809GB SSD of wines (RAD 1), Windows 10 bit Temprises, Support RAID 01/ISF 9 425B cache, Nivida GPU, MinDP output, VGA
WAVE- Appliance	WRR-Q-A201W-48TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480GB SSD OS drives (RAD 1), Windows 10 foT Emterprise, Support RAID 01/15/9 ± 2GB cache, Mixida GPU, MinIDP output, VGA output, Dual GBE VKOS, FMR, Redundent 75WD power supplies, Keyboard and mouse included, Rail kit included 2U Wisenest WAVE Network Video Recorder with 4 Professional licenses, Wisenest WAVE pre-installed, 48TB raw (37TB usable after disk formatting & RAID 5 confliguration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPVC, 16GB RAM, Dual 480GB SSD of wines (RAD 1), wildows 10 lb Temprises, Support RAID 01/15/6 + 2GB cache, Nixida GPU, MinIDP output, VGA
	WRR-Q-A201W-40TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480GB SSD OS drives (RAD 1), Windows 10 for Enterprise, Support RAID 011/5/8 + 2/GB cache, Mixids GPU, MinIDP output, VGA output, Lival GB KNIG, FMB, Redundant 759M power supplies, Keyboard and mouse included, Rajal kit included 22 Wissenst WAVE Network Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 40TB raw (28TB usable after disk formatting & RAID 5 confliguration), 470 Mpps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPVC, 16GB RAIM, Dual 48DGB SSD of sirves (RAD 1), Windows 10 for Temprise, Support RAID 011/5/6 + 2/GB cache, Mixida GPU, MinIDP output, VGB
	WRR-Q-A201W-32TB	WAVE Recording Server	3 Weeks Lead Time	output, Dual GBE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rall kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional iconese, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting 8 RAID 5 confluctation, 70f Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plus storage drives), AMD EPYC, 16GB RAM,
WAVE- Appliance	WRR-Q-A201W-24TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480GB SSD OS drives (RAD 1), Windows 10 for Enterprise, Support RAID 01/15/8 + 2GB cache, Mixids GPU, MinIDP output, VGA output, Dual GBC MIXIS, PMB, Redundant 759W power supplies, Keyboard and mouse included, regal bit included 22 Wissenst WAVE Network Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 24TB raw (18TB usable after disk formatting & RAID 5 confliguration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPVC, 16GB RAIM, Dual 48DGB SSD of sirtes (RAD 1), Windows 10 for Temprise, Support RAID 01/15/6 + 2GB cache, Nixids GPU, MinIDP output, VGB
WAVE- Appliance	WRR-Q-A201W-20TB	WAVE Recording Server	3 Weeks Lead Time	output, Dual GBE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (14TB usable after disk formatting & RAID S configuration), 470 Mbps recording BW, 12 HDD Bav, 35° with up to 10 hot plus storage drives), AMD EPYC, 16GB RAM,
WAVE- Appliance	WRR-Q-A201W-16TB	WAVE Recording Server	3 Weeks Lead Time	Dual 480GB SSD OS drives (RAD 1), Windows 10 for Enterprise, Support RAID 011/5/8 + 2/GB cache, Mixids GPU, MinIDP output, VGA output, Lival GB VINGs, PMR, Redundant 759M power supplies, Keyboard and mouse included, Rajal kit included 22 Wissenst WAVE Network Video Recorder with 4 Professional licenses, Wissenst WAVE pre-installed, 16TB raw (11TB usable after disk formatting & RAID 5 confliguration), 470 Mpps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPVC, 16GB RAIM, Dual 480GB SSD of sirves (RAD 1), Windows 10 for Temprise, Support RAID 011/5/6 + 2/GB cache, Mixids GPU, MinIDP output, VGB
WAVE- Appliance	WRR-Q-A201W-12TB	WAVE Recording Server	3 Weeks Lead Time	4800B SSD OS drive, Windows 10 loT Enterprise, Nivdia GPU, MinIDP output, VGA output, Dual GRE NICs, IPMI, 750W power supply, Kerboard and mouse included. Balk lik included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (7TB usable after disk formating & RAID 5 confliguration), 470 Maps croording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPVC, 16DB RAIM, Dual 4800B SSD of siries (RAID 1), Windows 10 loT Emerprise, Support RAID 01/15/6 + 205 Bonch, Niddia GPU, MinIDP output, Vdo.
WAVE- Appliance WAVE- Appliance	WRR-Q-A200W-72TB WRR-Q-A200W-84TB	WAVE Recording Server WAVE Recording Server	3 Weeks Lead Time 3 Weeks Lead Time	480GB SSD OS drive, Windows 10 IoT Enterprise, Nivida GPU, MinDP output, VGA output, Dual GbE NiCs, IPMI, 750W power surply, Keyboard and mouse included, Rall kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Installed, 841T raw (781T susable after disk Idmantia) & 180C configuration, 1470 Mbps recording BWI, 81 HDD Bay (3.5" with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM,
				4800B SSD OS drive, Windows 10 loT Enterprise, Nividia GPU, MinIDP output, VGA output, Dual GRE NICS, IPMI, 750W power supply, Keyboard and mouse included. Rall kill included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 72TB raw (67TB usaba sider placed (Growthing A.B.OD Configuration), 47 Mbps recording BW, 8 HDD Bwy (35 with up to 7 hot plug storage drives), AMD EPPVC, 8dB rdAM,
WAVE- Appliance	WRR-Q-A200W-60TB	WAVE Recording Server	3 Weeks Lead Time	4800B SSD OS drive, Windows 10 to 1 Enterprise, Nvidia GPU, MinIDP output, VGA output, Dual GBE NICs, IPMI, 750W power supply, Keyboard and mouse included. Rall kill included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-insailed, 60TB raw (55TB usaba stere for Grownating 4, BloQ configuration), 470 Maye recording BWN, 6 HDD Bwy (35* with put o 7 hot plug storage drives), AMD EPPVC, 8GB RAM,
WAVE- Appliance	WRR-Q-A200W-48TB	WAVE Recording Server	3 Weeks Lead Time	480GB SSD OS drive, Windows 10 IoT Enterprise, Nivdia GPU, MinDP output, VGA output, Dual GBE NICs, PMI, 750W power supply, Keyboard and mouse included. Rall kit included 2U Wisened WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Installed, 48TB raw (44TB usable after disk formatting & 180D configuration, 14" of Wibes recording BW, 8 HDD Big V, 55' with up to 7 hot plus storage drives), AMD EPVC, 8GB RAM,
WAVE- Appliance	WRR-Q-A200W-26TB	WAVE Recording Server	3 Weeks Lead Time	480GB SSD OS drive, Windows 10 IoT Enterprise, Nividia GPU, MinDP output, VGA output, Dual GBE NICs, IPMI, 750W power supply, Keyboard and musue included, Rall kit included 2U Wisened WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-Installed, 36TB raw (33TB usable after disk Idmartiatio & 180D confloration). 470 Mbcs recording MW, 8 HDD Bay (3.5" with up to 7 hot plus storage drives). AMD EPVC. SGB RAM.
WAVE- Appliance WAVE- Appliance	WRR-Q-A200W-24TB WRR-Q-A200W-28TB	WAVE Recording Server	3 Weeks Lead Time	480GB SSD OS drive, Windows 10 loT Enterprise, Nivdia GPU, MinIDP output, VGA output, Dual GRE NICS, IPMI, 750W power supply, Keyboard and mouse included. Rall kill included. 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 281B raw (281B usable after disk Librarating 4, 800 Configuration, 74 Mbps recording MW, 8 HDD Bay (35' with up to 7 hot plug storage drives), AMD EPYC, 8GB RAM,
WAVE- Appliance	WRR-Q-A200W-20TB	WAVE Recording Server	3 Weeks Lead Time	4800B SSD OS drive, Windows 10 for Enterprise, Nividia GPU, MinIDP output, VGA output, Dual Gbe NiCs, IPMI, 750W power supply, Kerkoard and mouse included. Rall kill included 2U Wisnert WAVE Network Vidio Recorder with 4 Professional licenses, Wisnert WAVE pre-installed, 24TB raw (22TB usable after disk formatting 4, 8000 configuration, 74 Mbps recording MN, 81 HD Bay (35 with up to 7 http up storage drives), MD EVYC, 808 EAM,
WAVE Appliance	WRR-Q-A200W-16TB	WAVE Recording Server	3 Weeks Lead Time	4800B SSD OS drive, Windows 10 lot Fenterprise, Nividia GPU, MinIDP output, VGA output, Dual GBE NICs, IPMI, 750W power supply, Keyboard and mouse included. Rall kill included 2U Wisners WAVE Network Video Recorder with 4 Professional licenses, Wisnerst WAVE pre-installed, 2D TB raw (1617B usable sher field formatting 4, 8000 configuration, 47 Mbp sercording MIN, 81 HDD Bay (35 with up to 7 hot plug storage drives), AND EPVC, 8GB RAM,
WAVE- Appliance	WRR-Q-A200W-12TB	WAVE Recording Server	3 Weeks Lead Time	4800B SSD OS drive, Windows 10 for Enterprise, Nvdia GPU, MinDP output, VGA output, Dual Gbe NiCs, IPMI, 750W power supply, Kerboard and mouse included. Balk lit included: 2U Wisnerd WAVE Network Video Recorder with 4 Professional licenses. Wisnerd WAVE pre-installed, 16TB raw (14TB unable after disk Unmarting 4, 8000 configuration), 470 May per ecording MIN, 81 HD Bay (35" with up to 7 hot plus parage drives), MD EPVR, 608 BAN,
WAVE- Appliance	WRR-Q-A200W-8TB	WAVE Recording Server	3 Weeks Lead Time	formating 8, IBOD configuration), 470 Mips recording BM, 8 HDD Bay (3,5" with up to 7 ht of plug storage drives), AMD EPVC, 6GB RAM, 480GB SSD OS drive, Windows 10 bT Enterprise, Nvidia GPU, MinIDP output, VGA output, Dual Gbs NICs, IPMI, 750W power supply, Kerkolard and mouse included. Rail kti included. 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE by the Tistalled, 12TB raw (11TB usable after disk formatting 8, IBOD configuration), 470 Mips recording BM, 8 HDD Bay (3.5" with up to 7 htt plug storage drives), AMD EPVC, 8GB RAM,
WAVE- Appliance	WRR-P-S202L1-144TB	WAVE Recording Server	2 Weeks Lead Time	Isomating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 1563 RAM, Dual 240GB SSD OS drives (RAID 1), Ubutut Limux 14 ML 15. Support RAID 01/156 + 63B N cache, Ndrid GRV MinPC orbit, VIA Outpt. Qual Got Nice, FMI, Redundant 7550V nover sucolius. Kerboard and mouse included. Ball kit included. Zu Visienet WAVE thereon's Video Recorder with 4 Proteosical inclinates, Wisienet WAVE pre-installed, 8TB raw (7TB usable after disk. 2D Wisienet WAVE Revenor's Video Recorder with 4 Proteosical inclinates, Wisienet WAVE pre-installed, 8TB raw (7TB usable after disk.
WAVE- Appliance	WRR-P-S202L1-132TB	WAVE Recording Server	2 Weeks Lead Time	formating & RAID 6 configuration), 470 Mpps recording BW, 14 HDD Bay (3.5°), Intel Xxon, 15GB RAM, Dual 240GB SSD OS drives (RAID 1), Ubutul Limar 18 do 11°S, Bupper RAID 01°156 + 6.8B Nr. cache, Nodia GPU, MiniPo Puptu, VR AO drupt, Qual GBC NIG, PMR, Reducing 1750V rower supplies. Kerboard and mouse included. Ball kit included. 22 Winsens WAVE, Metteon, Vision Recorder with a Proteoscian illicorress, Wissenst WAVE pre-installed, 144TB raw (1117E usable after disk. 22 Winsens WAVE, Metteon, Vision Recorder with a Proteoscian illicorress, Wissenst WAVE pre-installed, 144TB raw (1117E usable after disk. 20 Winsens WAVE, Metteon, Vision Recorder with a Proteoscian illicorress, with general WAVE pre-installed, 144TB raw (1117E usable after disk. 20 Winsens WAVE, Metteon, Vision Recorder with a Proteoscian illicorress.)
WAVE- Appliance	WRR-P-S202L1-120TB	WAVE Recording Server	2 Weeks Lead Time	formating & RAID 6 configuration), 470 Mpps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 15GB RAM, Dual 240GB SSD OS drives (RAID 1), Ubutus Linux 18 AU 1TS, Support RAID 01/156 + 6.8B Nr. cache, Notial GPU, MinIPO output, UGA output, Quad GbE NICs, PMI, Redundant 7550V cover succlies, Kevboard and mouse included. Ball kit included. Zall kit included in the Company of the Compa
WAVE- Appliance	WRR-P-S202L1-108TB	WAVE Recording Server	2 Weeks Lead Time	[formating & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAIM, Dual 240GB SSD OS drives (RAID 1), Ulbutut Limx 18, Obt LTS, Support RAID 01/156 + 36B NV cache, Noting GPU, MnilDP output, VOA output, Quad GbE NICS, PMM, Redundant 7550W power supplies. Keyboard and mouse included, Rail kit included 21 Wissend WAVE Network Video Recorder with 4 Professional licenses, Wissenet WAVE pre-installed, 120TB raw (88TB usable after dask
WAVE- Appliance	WRR-P-S202L1-96TB	WAVE Recording Server	2 Weeks Lead Time	Ermatting R-RAID 6 configuration), 470 Mbps recording BW, 14 HDD Sby (18.7), Intel Xeon, 15GB RAM, Dual 240/GB SSD OS drives (RAID 1), Uburbut Limit 8 Ab LTS. Support RAID 00 1/166 + 68 BW, cache Noticia GPU, MinIPD output, UGA output, Cluard GbE NICS, PMR, Redundant 75/50/V covers succlies. Kerboard and mouse included. Rail kit included. Zail Xi inclu
WAVE- Appliance	WRR-P-S202L1-80TB	WAVE Recording Server	2 Weeks Lead Time	2D Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 80TB raw (50TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAD 1), Ubuntu Linux 16.04 LTS, Support RAID 01156 + 8GB NV cache, Nvidia GPU, MinDP output, VGA output, Quad GDE NICs, PMA, Redundant 7550V cower sucolies. Keyboard and mouse included. Ball kit included. 2015 Visenet WAVE pre-installed, 96TB raw (74TB usable after disk 2015 Wisenet WAVE Pre-installed, 96TB raw (74TB usable after disk
WAVE- Appliance	WRR-P-S202L1-64TB	WAVE Recording Server	2 Weeks Lead Time	formatting & RAID & configuration), 470 Mbps recording BM, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 24(GGB SSD OS drives (RAID 1), Ubuntu Linux 18.04 LTS, Support RAID 011/518-9 68 NV cache, Nixida GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W zower succiles. Kenboard and mouse included. Rail kit included
				750W power supplies. Keyboard and mouse included. Rail kit included. 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 64TB raw (44TB usable after disk

BY NNR (fine based), 64CH, 18TB RAW, H. 286H-284MJPEC, ARB (Automatic Recovery Sackup) & Failure (PN-1), 40Mbp. Recording - Network NRN-6410D84-16TB NVR All Sin Nink (fine based), 64CH, 18TB RAW, H. 286H-284MJPEC, ARB (Automatic Recovery Sackup) & Failure (PN-1), 40Mbp. Recording - Network NRN-6410D84-20TB NVR Recording - Network NRN-6410D84-24TB NVR NVR Recording - Network NRN-6410D84-24TB NVR Recording - Network NRN-6410D84-24TB NVR Recording - Network NRN-6410D84-24TB NVR NVR NVR NVR NVR NVR NVR NV	MI dual display, CMS, Support). ps recording/ up MI dual display, CMS, Support B). ps recording/ up MI dual display, CMS, Support
Recording - Network XRN-6410B4-20TB NVR Alamam 102, Away audio, O.NVIF, maximum camear recording is 64 Mode), Dual stream recording is 64 Mode), Pode is 64 Mode), Dual stream recording is	MI dual display, CMS, Support B). ps recording/ up MI dual display, CMS, Support
Recording - Network XRN-6410D84-24TB NVR Alamm 102, 2-way audio, O.NVIF, maximum camear recording, 16 Hot Swap HDD bays, ISCS, redundant power, 22 HD Alamm 102, 2-way audio, O.NVIF, maximum camear arealution of 32MP recording/slapsy and finite-yee dewarping on WE Bard RAD 5 (2015 or RAD) 6:16 Recording - Network XRN-6410D84-32TB NVR Recording - Network XRN-6410D84-40TB NVR Recording - Network XRN-6410D84-	MI dual display, CMS, Support
Recording - Network XRN-6410D84-32TB NVR Alamam 102 _ Away audio, O.NVIF_ maximum camear recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 22 HD Alamam 102 _ Away audio, O.NVIF_ maximum camear arealution of 32MP recording/slaplay and finitery dewarping on WE Band RAID 56 (RTB - 4 RAID 56 Ready), Field configuration and setup required (recording storage - RAID 5.24Tb or	
Recording - Network XRN-6410D84-40TB NVR Alarm 102way audio, O.NVIF_ maximum camera recolouding, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HD Alarm 102way audio, O.NVIF_ maximum camera resolution of 32MP recording/slapsy and finite-yee dewarping on WED and RAID 55 (818 - 5 RAID 55 Read), Field configuration and setup required (recording storage - RAID 5: 247B or R	MI dual display, CMS, Support
Recording - Network XRN-6410D84-48TB NVR Alam 102_Newspan 102_News	MI dual display, CMS, Support
Description All Companies and	MI dual display, CMS, Support
Recording - Network XRN-6410D84-65TB NVR ID 0-Mixtop playback throughput (KALL) Mooble), Libid stream recording , 16 Hot Swigh Hull Delys, IscUn, recombant power, ZXHL Alarm (D. Z. Way and Loud, ONVIF, maximum camera resolution of 32MP recording/display and fisher be dewarping on WE elevation of AVENT and Configuration and setup required (recording storage - RAID 5: 48TB or RAID 6: 40TB or RAID	MI dual display, CMS, Support
SK NVR (Intel based), 64CH, 64TB RAW, H 256CH 264AMPEG, ARB (Automatic Recover) Baskup) & Fallower (N-1), 460Mpc Intel Bask to soldhaga belgalasker townopting (R8M) Models), Deal stream recording, 16 Ho 156g; Hobb Days, 16CB, redulanting nows to Addings to Record	MI dual display, MS, Support
Recording - Network XRN-6410D84-88TB NVR (Intel based), 64CH, 88TB RAW, H.265H.264ML/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mby to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HD Alarm 10, 2-way audio, DNNF, maximum camera resolution of 32MP recording/display and fellaye dewaring on WEB and C RAID 56 (8TB * 11 RAID 58 Rably, Tella Configuration and setup required (recording storage - RAID 5.* 72TB)	os recording/ up IMI dual display,
Recording - Network XRN-6410D84-96TB NVR (Intel based), 64CH, 96TB RAW, H.265H.264ML/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mby to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HD Alarm 10, 2-way audio, DNVF, maximum camera resolution of 32MP recording/display and fishery elewarping on WEB and CRAID 56 (RBTB 17 RAID 56 RBTB 17	MI dual display, MS, Support
Recording - Network XRN-3210B4 NVR No HDD N 2565-11 A 2566.0 A 256	cording/ up to audio, ONVIF,
8K NVR (Intel based), 32CH, 12TB RAW, H.265H.264MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mb to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HD Alarm 102, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fishery dewarping on WEB and 0 RAID 56 (4TB * 3 RAID 56 Ready), Field configuration and setup required (recording storage - RAID 5: 8TB)	MI dual display,
8K NVR (Intel based), 32CH, 16TB RAW, H.265H.264MuPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mb to 32Mbros playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HID Days, ISCSI, redundant power, 2x HD Alarm IV, 2-way audio, O.NVIF, maximum camera resolution of 32Mbr recording/display and fisheye dewarping on WEB and CR	MI dual display, CMS, Support
BK NVR (Intel based), 32CH, 20TB RAW, H.265H,264ML/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mb to 32Mbgs playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCS, redundant power, 2r HD Alarm IV, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CRUB's FAID 5: 16TB or RAID 6: 12TB ARD 6: 12TB or RAID 6: 12TB or RAI	MI dual display, CMS, Support
8K NVR (Intel based), 32CH, 24TB RAW, H.265H, 264ML/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mb to 30Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2r HD Alarm IVQ, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CRAID 56 (RAID 56 Rato). Field configuration and setup required (recording storage -RAID 5: 20TB or RAID 5: 16TB or	MI dual display, CMS, Support
8K NVR (Intel bassed), 32CH, 32TB RAW, H.265H,264MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mb; to 33Mbps playback throughput (RAID Mode). Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power. 2r HD Alarm IV. 2-way audio, 0.NVF, maximum camera resolution of 32MP recordingidisplay and fisheye dewaring on WEB and CR	os recording/ up MI dual display, MS, Support
8K NVR (Intel bassed), 32CH, 40TB RAW, H-265H-264MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mby to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HD Alarm IV 2, way audio, DNVF, maximum camera resolution of 32MP recording/sightsy and fisheye dewaring on WEB and CRAID 56 (RBIT 5-RAID 56 Ready, Failo Serial configuration and setup required (recording storage – RAID 5: 32TB or RAID 5: 24TB or RAI	os recording/ up MI dual display, CMS, Support
8K NVR (Intel based), 32CH, 48TB RAW, H.26SH.264MJPEG, ARB (Automatic Recovery Backup) & Fallover (N+1), 400Mby to 32Mps pilspack throughput (RAD Mode), Dual stream recording, 16 Hot Swap HDD bays, (SCS), redundant power, 2x HD Alarm ID, 2-way audio, 0.NVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and C RAND 56 (8TB * 6 RAD 56 Ready, Feld configuration and setup required (exording storage – NAD 5: 40 TB or RAD) 5: 67 TB or RAD 5: 67	os recording/ up MI dual display, CMS, Support
Recording - Network XRN-321084-96TB NVR (Intel based), 32CH, 56TB RAW, H.26SH 264MNJPEG, ARB (Automatic Recovery Backup), 8 Failover (N+1), 400Mb to 32Mbps phispack throughput (RAID Mode), Dual stream recording, 16 Hrd Swap HDD bays, ISCSI, redundant power, 2x HD Alarm ID, 2-way audio, 0NNF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and RAID 56 (8TB - 7 RAID 56 Ready, FAID 56) Ready, FAID 56 Ready,	os recording/ up MI dual display, CMS, Support
Recording - Network XRN-321084-64TB NVR (Intel based), 32CH, 64TB RAW, H.265H 264MJMEG, ARB (Automatic Recovery Backup), 8-Failover (N+1), 400Mb to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, (SCS), redundant power, 2x HD Alarm I/D, 2-way audio, ONNF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CRAID 56 (RBI) F. 68AD 56 Ready, 16 feb configuration and setup required (excerting storage – RAID 5.6 RBI). 68 RBI) 56 RBI)	os recording/ up MI dual display, MS, Support
RAU 59 (8 15 ° RAU 30 * Respo); Field compgutation and setup required (recorning storage - RAU 30 5:08 16 ° RAU 30 * Response (7 RAU 30 *	ps recording/ up MI dual display,
Recording - Network XRN-321084-96TB NVR (Inlied based), 32CH, 96TB RAW, H.265H 264MJMEG, ARB (Automatic Recovery Backup), 8 Failover (N+1), 400Mb to 32Mbps pilspeak; throughput (RAID Mode), Dual stream recording, 16 He Swap HDD bays, ISCSI, redundant power, 2x HD Alarm 10, 2-way audio, 0.NVR, maximum camera resolution of 32MP recording/display and fisheye dewarping on VEB and GRAD 56 (ISTB 17 EAD 56 F8 CBard). Field configuration and setup required (recording storage - AAD 5 S6 (ISTB 17 EAD 56 F8 CBard). Field configuration and setup required (recording storage - AAD 5 S6 (ISTB 17 EAD 56 F8 CBard). Field configuration and setup required (recording storage - AAD 5 S6 (ISTB 17 EAD 56 F8 CBard).	MI dual display, CMS, Support
8K NVR (Intel based), No HDD, 16 channels, H265,H264, MUPEG, 4 fixed internal SATA HDDs (10TB max per HDD), ARB (A Recording - Network XRN-162082 NVR No HDD No HDD Recording - Network No HDD	utomatic dual display,
cameras on/h. OR Code 8 NVR (finel based, 2TB RAW, 16 channels, 1265,1264, MJPEG, 4 fixed internal SATA HDDs (10TB max per HDD), ARB Recording - Network XRN-162982-ZTB NVR Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMV/GD max, resolution of 234P recordingsleps and fishage desagring on web and CMS, web U 20 / upgians required, All searce	(Automatic dual display,
Cameras only, OR Code 8/RN/R (rich based), 4TB RAW, 16 channels, H265,H264, MJPEG, 4 fixed internal SATA HDDs (10TB max per HDD), ARB Recording - Network XRN-162082-4TB NVR Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, MissEtream technology, HDMVGF max, resolution of 23PM recordinglicity and fishelpe developing on with and GMS, web IU 20 (no playins required, hD	(Automatic dual display,
cameras orth. OR Code 8/R NVR (Intel based), 8TB RAW, 16 channels, 1265,1254, MUPEG, 4 fixed internal SATA HDDs (10TB max per HDD), ARB Recording - Network XRN-162082-8TB NVR Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, VisioStream technology, HDMVGG max, resolution of 23VP recordinglicity and fishere developing on with and GMS, web IU 20 in publicins required, Not	(Automatic dual display,
cameras on M. OR Code 8 NVR (finel based) 1/21 RAW, 16 channels, H265-H264, MUPEQ, 4 fixed internal SATA HDDs (10TB max per HDD), ARB Recording - Network XRN-162082-12TB NVR Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WissStream technology, HDMVGF max. resolution of 32MP recordinglisigle, and fishage desarping on web and CMS, web U 20 (no plays required, by 10 ms. resolution).	(Automatic
cameras onlv. QB Code #R NVR (fret beads), (16TB RAW. 16 channels, H265-H244, MI)FEQ. 4 fixed internal SATA HDbs (10TB max per HDD), ARE #Recording - Network Recording - Network XRN-162082-16TB NVR #RECORD - Network Recording - Netwo	(Automatic dual display,
max: resolution or .2 put recording isspiral and interlige developing on web and u.his, we out z.U into purgins required), Al section of cameras on the Code grammars on the Code 8K NNR (finat based), 24TB 8AW, 16 channels, H266, H264, MUPEQ, 4 fixed internal SATA HDDs (10TB max per HDs), and Recovery Backupy, 140 Mpcs recording / up to 3.2 Mbps playback, Dual stream recording, Wissfrram technology, HDMWG-	(Automatic
max: resource or some recording usages and interlege developing on wee and u.ks, we out z.u (no puggins required), it designeds only a commental source of the commental sourc	(Automatic dual display,
max: resolution of 32MP recording/display and thereby developing on web and CMS, web U.Z. (In o plugns required), All searc cameras only. ARC Code 8K NNR (Rice based), 36TB ARW, 16 channels, 1425,14264, MJPEG, 4 fixed internal SATA HDDs (10TB max per HDD), ARM Recovery Backup), 140 Mpcs recording / up to 32 Mbps playback, Dual stream recording. WiseStream technology, HDMVG4	(Automatic dual display,
max: resolution of 32MP recordingdisplay and fishepe developing on web and CMS, web UI 2.0 (no plugins required), All searc cameras onto, OR Code 8K NNR (fixel based), 4818 RAW, 16 channels, H265-H264, MUPEQ, 4 fixed internal SATA HDDs (1018 max per HDD), ARE Recover backulo, 140 Mbos recording vito sail backets. Used stream recording, Vitos Stream technology, NDMVGG	h (Wisenet Al (Automatic dual display.
max. resolution of 32MP recording/display and fisheye developing on web and CMS, web UI 2.0 (no plugins required), Al searc cameras on/N.0 CF Code Commerce on/N.0 CF Code SK NR (rice based), No HDD, 16 channels with 16 PGE/PGE pots (PGE Budget 200W), H265-H264, MJPEG, 4 fixed intensity (FGE max per HDD), ARG (Automatic Recovery Backup), 140 Mbps recording/ up to 32 Mbps playback, Dual stream recording.	h (Wisenet Al al SATA HDDs g, WiseStream
technology, HDM/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web reacuted. It as parts or JVD, RCD of Section 1.	UI 2.0 (no plugins
technology, HDM/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web required, All search (Misenet at Commerce orb.) QR Code 8K NVR (Intel based), 4TB RAW 15 channels with 16 PGE PGE 4 ports (PGE Budget 200V), H265-H264, MURPG, 4 fixed intended in the Code of the Co	UI 2.0 (no plugins
technology, HDM/VGA dual display, max resolution of 32MP recording display and fisheye dewarping on web and CMS, web required). All search (Wisenet All cameras only), QR Code 18 K NWR (Intel based), 8TB RAW, 15 channels with 16 PoEPOE+ ports (PoE Budget 200W), H265.H264, MUPEG, 4 fixed intel	UI 2.0 (no plugins
Recording - Network XRN-1620SB1-8TB NVR with PoE+ (6TB max per HDD), ARB (Automatic Recovery Bookup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording / the Charlescope, HDM/CA dual slaplay, war, resolution of 32MP recording(s), 4DMP, recording(s),	g, WiseStream UI 2.0 (no plugins mal SATA HDDs
Recording - Network XRN-1620SB1-12TB NVR with PoE+ (GTB max per HDD). ARS (Automatic Recovery Seakup). 140 Mbgs recording / up to 3 2 Mbgs playback, Dual stream recording recording / up to 3 2 Mbgs playback, Dual stream recording recording / up to 3 2 Mbgs playback, Dual stream recording recording splay may be developed by the recording splay may be developed and recording recording splay and fisheye developing on web and CMS, web required. All search (Wilesen All cameras only). QR Code Sea NWR (free blassed), GTB RAW, If Channels with I & PoE-ProE+ ports (PoE Budget 200W), H26S, H26A, MJPEG, A fixed into	g, WiseStream
UN 1997 (Illien based), 101 D RAW, 10 Challines Wild 10 POC/POC+ poils (POC budget 2009/1). HZ65.HZ64. MJPEG. 4 IX80 INV	g, WiseStream UI 2.0 (no plugins
Recording - Network XRN-1620SB1-16TB NVR with PoE+ (STB max per HDD), ARB (Automatic Recovery Bockup), 140 Mbgs recording/ up to 3.2 Mbgs playback, Dual stream recording recording/ up to 3.2 Mbgs playback, Dual stream recording recordin	ernal SATA HDDs g, WiseStream

Recording - Network				8K NVR (Intel based), No HDD, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MUPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream
	XRN-820S	NVR with PoE+	No HDD	technology HDMI//GA dual display may resolution of 22MP recording/display and fishers downtraing on web and CMS, web LII 2.0 (no pluring
Recording - Network	XRN-820S-2TB	NVR with PoE+		required. All search (Misenet Al cameras only). RPC color of the Pote Budget 100W), H265,H264, MIPEG, 2 fixed internal SATA HDDs (IGTB max per HDD), ARB (Automate Recovery) Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseBream technology, HDM/VGA dual display, max, resolution of 33MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging required, 13 Search (Wisenet Al cameras only). OR Color of 13MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no pluging recording value).
Recording - Network	XRN-820S-4TB	NVR with PoE+		ISK NVI (rate lissed), 418 RAW, 6 shareds with 8 PGEPGE+ ports (PGE Budget 100W), H055-H254, MUPEG, 2 floor internal SATA HDDs. (1618 marp en Poly), ARR (Automatic Recovery Backup), 100 Mpps recording / up to 32 Mpps playeabs, Dual stream recording, WiseStream technology, HDMIVGA dual display, max resolution of 32MP recording/display and tisheye dewarping on web and CMS, web U12.0 (no plugins required). All search Wisened & cameras cody. OR Code.
Recording - Network	XRN-820S-6TB	NVR with PoE+		8K NVR (Intel based), 6TB RAW, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MUPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technolow; HDM/VGA dual display max resolution of 32MP recording/display and fisheve dewarring on web and Chew by Uz 0 for pulsaring
Recording - Network	XRN-820S-8TB	NVR with PoE+		Incoluted, All search (Wilsner Al cumeras cork), OR Code 8N NR (Intel based), 8TB ARM, 9 Cannels with 8 PoE-6PGE+ ports (PoE Budget 100W), H285-H284, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recordingly up to 32 Mbps playback, Dual stream recording, WilseStream technology, HDM/VGA dual display max resolution of 32M* recordinglidegay and felheye deventing up on whe and CKN, web U1 20 (no plun)services.
Recording - Network	XRN-820S-12TB	NVR with PoE+		required, Al search (Wisenet Al cameras only, OR Code 8/N N/R (rinte based) (1218 RAW, 6 Anneals with 8 PoE/PGE+ ports (PGE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Beckup), 100 Mbps recordingly up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDM/VGA dual display max resolution of 32M* recordinglidigation and fisheye deventing on web and CMS, web U1 20 (no Mgr.)
Network Switches and	Transmission Dev	vices		required). Al search (Wisenet Al cameras only), QR Code
Switch	SWT-P-162-480B	PoE+ Switch		(16) 10/100 PoE+ (30 Watt/port) Ports unmanaged switch, and (2) 10/100/1000 Combo RJ45/SFP Base-TX uplink ports, total power 480watt
Switch Switch	SWT-P-81-240 SWT-P-162-240	PoE+ Switch PoE Switch		(8) 100/1000 PoE+(30 Watt) Ports unmanaged switch, and (1) 100/1000 uplink port, total power 250watt (16) 10/100 PoE (15 Watt) Ports unmanaged switch, and (2) 10/100/1000 uplink port (RJ45 or SFP), total power 250watt
Switch	SWT-P-242-360	PoE Switch 11 Port Hardened Managed Gigbit Ethernet		(24) 10/100 PoE (15 Watt) Ports unmanaged switch, and (2) 10/100/1000 uplink port (RJ45 or SFP), total power 360watt Hardened 11 Port - 2 x 100/1000/2500FX + 1 x 100/1000FX SFP Ports and 8 x 10/100/1000TX Ports Managed Switch, four 1000Mbps TX with
Switch	SWT-G11MGHP	Switch with 60W PoE 11 Port Hardened Managed Megabit	4 weeks lead time	30W PoE, four 1000Mbps TX Combo Ports with 60W PoE, Hardened 48VDC 480Watt (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C To +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (-40°C To +71°C With -40°C Start-Up) Included (10A) DIN Rail High Temp Power Supply (
Switch Transmission-Fiber	SWT-F11MGHP SBP-300HF	Ethernet Switch with 60W PoE Fiber Optic for PTZ	4 weeks lead time	Hardened 3 FX SFP 1001/000/2500Mbps FX + 8 Port 101/00Mbps TX Ports Managed Switch 60 Watt PoE, Hardened 48VDC 480Watt (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included RJ-45 to Fiber mounting accessory for PTZ SNR-5830H5430H
Transmission-Fiber Transmission-Fiber	SBP-302HF SBP-303HF	Fiber Optic for PTZ Fiber Optic for PTZ	4 weeks lead time 4 weeks lead time	RJ-45 to Fiber mounting accessory for PTZ XNP-6370RH. PNP-9200RH RJ-45 to Fiber mounting accessory for PTZ XNP-6320H/6321H, XNP-6550RH and QNP-6230H
Transmission-Fiber	TMC-FSTM1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	Hardened mini media fiber converter (A),100mbps, ST connector, multi-mode, 1 fiber , power supply included (not hardened), TMC-FSTM1-B required to work as a pair
Transmission-Fiber	TMC-FSTS1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	Hardened mini media fiber converter (A),100mbps, ST connector, single-mode, 1 fiber, power supply included (not hardened), TMC-FSTS1-B required to work as a pair Hardened media fiber converter (A), 100mbps, ST Connector, multi-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened),
Transmission-Fiber	TMC-FSTM1POEM-A	100M Media Converter (A)	4 weeks lead time	Hardened media fiber converter (A), 100mbps, 31 Connector, indus-mode, 1 fiber, PoE+ output, 46V power supply included (not hardened), 17MC-FSTM1 Frequired to work as a pair. Hardened media fiber converter (A), 100mbps, ST Connector, single-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened), 17MC-FSTM1 frequired to work as a pair.
Transmission-Fiber Transmission-Fiber	TMC-FSTS1POEM-A TMC-FSTM1-B	100M Media Converter (A) 100M Media Converter (B)	4 weeks lead time 4 weeks lead time	TMC-FSTS1-B required to work as a pair Hardened media fiber converter (B), cage mountable, 100mbps, ST connector, multi-mode, 1 fiber, power supply included, TMC-FSTM1ACM-A
Transmission-Fiber	TMC-FSTS1-B	100M Media Converter (B)	4 weeks lead time	or TMC-FSTM1POEM-A required to work as a pair Hardened media fiber converter (B), cage mountable, 100mbps, ST connector, single-mode, 1 fiber, power supply included, TMC-FSTS1ACM-
Transmission-Fiber	TMC-FSCM1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	A or TMC-FSTS1POEM-A required to work as a pair Hardened mini media fiber converter (A),100mbps, SC connector, multi-mode, 1 fiber , power supply included (not hardened), TMC-FSCM1-B
Transmission-Fiber	TMC-FSCS1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	required to work as a oair Hardened mini media fiber converter (A),100mbps, SC connector, single-mode, 1 fiber, power supply included (not hardened), TMC-FSCS1-B required to work as a pair
Transmission-Fiber	TMC-FSCM1POEM-A	100M Media Converter (A)	4 weeks lead time	required to work as a pair Hardened media fiber converter (A), 100mbps, SC Connector, multi-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened), TMC-FSCM1-8 required to work as a pair
Transmission-Fiber	TMC-FSCS1POEM-A	100M Media Converter (A)	4 weeks lead time	Hardened media fiber converter (A), 100mbps, SC Connector, single-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened), TMC-FSCS1-B required to work as a pair
Transmission-Fiber	TMC-FSCM1-B	100M Media Converter (B)	4 weeks lead time	Hardened media fiber converter (B), cage mountable, 100mbps, SC connector, multi-mode, 1 fiber, power supply included, TMC-FSCM1ACM- A or TMC-FSCM1POEM-A required to work as a pair
Transmission-Fiber	TMC-FSCS1-B	100M Media Converter (B)	4 weeks lead time	Hardened media fiber converter (B), cage mountable, 100mbps, SC connector, single-mode, 1 fiber, power supply included, TMC-FSCS1ACM- A or TMC-FSCS1POEM-A required to work as a pair
Transmission-Fiber Transmission-Fiber	TMC-GSFPM TMC-GSFP	Mini 1000M Multi-Rate Media Converter 1000M Multi-Rate Media Converter	4 weeks lead time 4 weeks lead time	10/100/1000Mbps Multi-Rate media converter, SFP, 100FX/1000FX selectable, small size, SFP module required 10/100/1000Mbps Multi-Rate media converter, SFP, 100FX/1000FX selectable, SFP module required
Transmission-Fiber Transmission-Fiber	TMC-GSFPPOEM TMC-FSFPPOE30M	Mini 1000M Multi-Rate Media Converter Mini 100M Media Converter	4 weeks lead time 4 weeks lead time	10/100/1000Mbos Multi-Rate media converter, SFP, 100FX/1000FX selectable, small size, PoE+, SFP module required Hardened 100Mbos Media Converter, SFP, 48V POE. Power Supply Included, 30w output, SFP module required
SFP Module SFP Module	SFP-GRJC SFP-FLCM202	SFP to RJ45 Multi Mode SFP module	4 weeks lead time 4 weeks lead time	Copper 10/100/1000Mbps RJ45, MSA Compliant 100Mbps, 1310nm, 2km, LC, 2 Fiber, Multi Mode, MSA Compliant
SFP Module SFP Module SFP Module	SFP-FSCM102-A SFP-FSCM102-B	Single Mode SFP module Multi Mode SFP module A	4 weeks lead time 4 weeks lead time 4 weeks lead time	100Mbps, 1310nm, 20km, LC, 2 Fiber, Single Mode, MSA Compliant 100Mbps, 1310nm, 2km, SC, 1 Fiber, Pair with SFP-FSCM102-B, Multi Mode, MSA Compliant
SFP Module SFP Module	SFP-FSCS120-A SFP-FSCS120-B	Multi Mode SFP module B Single Mode SFP module A Single Mode SFP module B	4 weeks lead time 4 weeks lead time 4 weeks lead time	100Mbos. 1550nm. 2km. SC. 1 Fiber. Pair with SFP-FSCM102-A. Multi Mode. MSA Compiliant 100Mbos. 1310nm. 20km, SC, 1 Fiber. Pair with SFP-FSCM102-B. Single Mode. MSA Compiliant 100Mbos. 1550nm, 20km, SC, 1 Fiber, Pair with SFP-FSCM102-B. Single Mode. MSA Compiliant
SFP Module SFP Module	SFP-GLCS215	Single Mode SFP module Single Mode SFP module Single Mode SFP module A	4 weeks lead time	TOOMbos, 1350m, 15km, LC, 2 Fiber, Fair with STP-SUM 102-A, Smile Wode, MSA Compliant 1000Mbos, 1310mm, 15km, LC, 2 Fiber, Sinole Mode, MSA Compliant 1000Mbos, 1310mm, 20km, LC, 1 Fiber, Pair with SFP-GLCS120-B, Sinole Mode, MSA Compliant
SFP Module SFP Module	SFP-GLCS120-A SFP-GLCS120-B SFP-GLCM202	Single Mode SFP module B Multi Mode SFP module	4 weeks lead time 4 weeks lead time	1000Mbps, 1310mm, 2km, 2 Fiber, LC, Multi Mode, MSA Compliant
Transmission-Accessory Transmission-Accessory	SBP-C14 SBP-C03	Card Cage Rack Mount 3 Unit Card Cage	4 weeks lead time 4 weeks lead time	14 slot card cage rack, power supply included 3 slot card cage rack, power supply included
Transmission-Accessory Transmission-Accessory	SBP-C14PS1 SBP-C14BP1	Rack Mount Power Supply 1 Slot Blank Filler Panel	4 weeks lead time 4 weeks lead time	90-264 VAC 50/60hz power supply for SBP-C14 1 slot blank filler panel for SBP-C14 card cape
Transmission-Accessory Transmission-Accessory	SBP-C14BP3 SBP-UDR	3 Slot Blank Filler Panel Universal Din Rail Adapter	4 weeks lead time 4 weeks lead time	3 slot blank filler panel for SBP-C14 card cage Universal DIN-Rail mount adapter kit that allow the Hanwha product to be mounted on the adaptor in a vertical axis configuration
Transmission-Network Transmission-Network	TEU-F01 TEC-F01	Single Channel over UTP Single Channel over COAX	4 weeks lead time 4 weeks lead time	Single-Channel Ethernet over UTP with Pass-through PoE Single-Channel Ethernet over COAX with Pass-through PoE
Transmission-Network Transmission-Network	TEU-F04 TEC-F04 TEU-F16	Four Channels over UTP Four Channels over COAX	4 weeks lead time 4 weeks lead time	Four-Channel Ethernet over UTP with Pass-through POE Four-Channel Ethernet over COAX with Pass-through POE Stoteen-Channel Ethernet over UTP with Pass-through POE
Transmission-Network Transmission-Network Transmission-Network	TEC-F16 TER-F01	16 Channels over UTP 16 Channels over COAX Ethernet Repeater	4 weeks lead time 4 weeks lead time 4 weeks lead time	Sixteen-Channel Ethernet over COAX with Pass-through PoE
Transmission-Network	TER-F01PD	Ethernet Repeater	4 weeks lead time	100 Meter Ethernet Receater Pass-Through PoE Power 100 Meter Ethernet Receater External Power
Camera - Analog HD	Cameras HCF-8010V			
	HCF-8010V	5MP Analog HD Fisheye Camera	Limited Stock	SMP (2560x1944) resolution, 20FPS @5MP, BLC, Day & Night (ICR), Digital Wide Dynamic Range, Coaxial communication (HD / SD mode), Selectable universal output (TVI / AHD / CVBS). IP66. IK10. Power 12VDC/24VAC
Camera - Analog HD	HCD-7030R	5MP Analog HD Fisheye Camera 4MP Wisenet HD+ Indoor Dome Camera	Limited Stock Comparable model HCD-7030RA	Selectable universal output (TVI /AHD / CVBS). PS6. R/10. Power 12VDC/24VAC Wisenet HD+ 4MP is indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true D/N, 12VDC, IR distance 98 feet. Not compatible with new Pertailabil recorders (HRX-xxxx).
Camera - Analog HD Camera - Analog HD			Limited Stock Comparable model HCD-7030RA Pentabrid compatible	Selectable universal output (TVII /AHD / CVBS). P86. Kt0. Power 12VDC/24VAC Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DIN, 12VDC. IR distance 98 feet. Not compatible with few Pertaindir ecorders (HRX-xxxx) Wisenet HD+ 4MP box camera, AHD or CVBS formats are available, RS485 /Coaxial Control, true DIN, 24VAC/12VDC (Require 4MP or higher CS Mount Lens).
	HCD-7030R	4MP Wisenet HD+ Indoor Dome Camera	Comparable model HCD-7030RA	Selectable universal output (TVI / AHD / CVBS). IP66. Ktl0. Power 12VDC/24VAC Wissent HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DIN, 12VDC, IR distance 98 feet. Not compatible with new Pertabrid recorders (HRX.xxxx) Wissent HD+ 4MP box camera, AHD or CVBS formats are available, RS485 /Coaxial Control, true DIN, 24VAC/12VDC (Require 4MP or higher
Camera - Analog HD	HCD-7030R HCB-7000A	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera	Comparable model HCD-7030RA Pentabrid compatible	Selectable universal output (TVII /AHD / CVSB). P86. K10. Power 12/DCC24VAC Wissenst HD-4 MP R indoor dome camera, AHD or CVSB formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 98 feet. Not compatible with new Perstahdrd recorders (HRX-xxxxx) Wissenst HD-4 MP box camera, AHD or CVSB formats are available, RS485 /Coadal Control, true DIN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wissenst HD-4 MP IR bullet camera, AHD or CVSB formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24/AC/12/DC.
Camera - Analog HD	HCD-7030R HCB-7000A HCO-7070RA HCO-7010RA HCO-7020RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera	Comparable model HCD-7030RA Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible	Selectable universal output (TVII /AHD / CVBS). PR6. Rtt0. Power t2VDC/24VAC Wisenet HD4- MMP IR builder dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, rue DIN, 12VDC, IR distance 98 feet. Not compatible with new Pertabrid ecorders (HRX-coxx) Wisenet HD4- MMP box camera, AHD or CVBS formats are available, RS485 /Coaxial Control, true DIN, 24VAC/12VDC (Require 4MP or higher CS Mourts Insn). Wisenet HD4- MMP Is builder camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12VDC, Rd distance 98 feet. Px661K10. Wisenet HD4- 4MMP IR builder camera, AHD or CVBS formats are available, as mm fixed lens, true DIN, 12VDC, IR distance 98 feet. Wisenet HD4- 4MMP IR builder camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DIN, 12VDC, IR distance 98 feet. Px661K10. Wisenet HD4- 4MMP IR builder camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DIN, 12VDC, IR distance 82 feet, IP661K10.
Camera - Analog HD	HCD-7030R HCB-7000A HCO-7070RA HCO-7010RA HCO-7020RA HCO-7030RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera	Comparable model HCD-7030RA Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible	Selectable universal outsut TVII /AHD (CVSS). P86. Ktt0. Power 12/DCC/24VAC Wisenet HD-4 MP R holizor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 98 feet. Not compatible with new Perstahdrid recorders (HRX-xxxxx) Wisenet HD-4 MP box camera, AHD or CVSS formats are available, RS465 /Coadail Control, true DIN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD-4 MP iR bullet camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24/AC/12/DC, IR distance 98 feet, IP668IK10. Wisenet HD-4 MP iR bullet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP668IK10. Wisenet HD-4 MP iR bullet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 52 feet, IP668IK10. Wisenet HD-4 MP iR bullet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66IK10.
Camera - Analog HD	HCD-7030R HCB-7000A HCD-7070RA HCD-7010RA HCD-7020RA HCD-7030RA HCD-7030RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Builet Camera 4MP Wise	Comparable model HCD-7030RA Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible	Selectable universal outsut ITVI /AHD (CVSS). P86. Ktt0. Power 12/DCC24VAC Wisenet HD-4MP R builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Perstainfor recorders (HRX-xxxxx) Wisenet HD-4MP box camera, AHD or CVSS formats are available, RS465 /Coadal Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Moort Lens). Wisenet HD-4MP R builet camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, R distance 98 feet, IP668/K10. Wisenet HD-4MP is builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP668/K10. Wisenet HD-4MP is builet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 62 feet, IP668/K10. Wisenet HD-4MP is builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 88 feet, IP668/K10. Wisenet HD-4MP is custion or come camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 88 feet, IP668/K10. Wisenet HD-4MP is custion or some camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 88 feet, IP668/K10.
Camera - Analog HD	HCD-7030R HCD-7070RA HCC-7070RA HCC-7070RA HCC-7020RA HCC-7030RA HCV-7070RA HCV-7070RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera	Comparable model HCD-7939RA Pentabrid compatible	Selectable universal output (TVII /AHD (CVSS), P86, KtQ, Power 12VDC/24VAC Wisenet HD-4M PR Indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, IR distance 98 feet. Not compatible with new Perstability recorders (HRX-xxxxx) Wisenet HD+4MP box camera, AHD or CVBS formats are available, RS485/Coadail Control, true DN, 24VAC/12VDC (Require 4MP or higher CSM Motral Lensis (P8, P86, P86, P86, P86, P86, P86, P86, P
Camera - Analog HD	HCD-7030R HCB-7000A HCD-7070RA HCD-7010RA HCD-7020RA HCD-7030RA HCD-7030RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Builet Camera 4MP Wise	Comparable model HCD-7030RA Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible Pentabrid compatible	Selectable universal outset ITVII /AHD (CVSS). P86. KI(0, Power 12/DCC/24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 98 feet. Not compatible with new Perstander recorders (HRX-xxxxx) Wisenet HD-4MP box camera, AHD or CVSS formats are available, RS485/Cosaid Control, true DIN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12/DC, IR distance 98 feet, IP66/IK10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 2.2 mm fixed lens, true DIN, 12VDC, iR distance 56 feet, IP66/IK10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12VDC, iR distance 62 feet, IP66/IK10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12VDC, iR distance 68 feet, IP66/IK10. Wisenet HD-4MP iR outlet comera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12VDC. Wisenet HD-4MP iR outlet comera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DIN, 24VAC/12VDC, in the stance 68 feet, IP66/IK10. Wisenet HD-4MP iR outlet comera, AHD or CVSS formats are available, and in fixed lens, true DIN, 12VDC, it distance 65 feet, IP66/IK10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12VDC, it distance 68 feet, IP66/IK10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12VDC, it distance 69 feet, IP66/IK10.
Camera - Analog HD	HCD-7030R HCO-7070RA HCO-7070RA HCO-7010RA HCO-7030RA HCO-7030RA HCO-7030RA HCV-7070RA HCV-7070RA	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera	Comparable model HCD-7939RA Pentabrid compatible	Selectable universal cotest (TVII /AHD (CVSS), P86, K10, Power 12/DCC/24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Perstander recorders (HRX-xxxxx) Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, RS485/Coasid Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, R distance 89 feet, IP66RK10. Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66RK10. Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66RK10. Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 89 feet, IP66RK10. Wisenet HD-4MP in Dublet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 89 feet, IP66RK10. Wisenet HD-4MP in Cutdoor dome camera, AHD or CVSS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66RK10. Wisenet HD-4MP in Cutdoor dome camera, AHD or CVSS formats are available, and mixed lens, true DN, 12/DC, R distance 85 feet, IP66RK10. Wisenet HD-4MP in Cutdoor dome camera, AHD or CVSS formats are available, and mixed lens, true DN, 12/DC, R distance 85 feet, IP66RK10. Wisenet HD-4MP in Cutdoor dome camera, AHD or CVSS formats are available, annual vari-focal Lens (3.1X) (3.2-10mm), true DN, IP66RK10. Wisenet HD-4MP in Cutdoor dome camera, AHD or CVSS formats are available, annual vari-focal Lens (3.1X) (3.2-10mm), true DN, IP66RK10.
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCV-7070RA HCV-7070RA HCV-7030RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Builet Camera 4MP Wisenet HD+ Dutdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera	Comparable model HCD-7938RA Pentabrid compatible	Selectable universal outsut TVII /AHD / CVSSI. PR6. K10. Power 12/DCC24VAC Wissenst PD4-MPR indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbuf recorders (HRX-xxxxx) Wissenst PD4-MP Pix bout camera, AHD or CVSS formats are available, R5465-Coaxial Control, true DIN, 24/VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DIN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DIN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DIN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD4-MP IR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD4-MP IR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD4-MP IR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD4-MP IR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD4-MP IR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DIN, 12/DC, IR distance 85 feet, IP66/IK10.
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Box Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera	Comparable model HCD-7930RA Pentabrid compatible	Selectable universal autout ITVI / AHD / CVBS. 1968. Ktto. Power 12/DC24VAC Wisenet HD-4 MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC. (R distance 98 feet. Not compatible with new Pertainbut recorders (HRX-xxxxx) Wisenet HD-4 MP R bottlet camera, AHD or CVBS formats are available, R5485 / Coaxial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mourt Lens). Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/Kt10. Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/Kt10. Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66/Kt10. Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66/Kt10. Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66/Kt10. Wisenet HD-4 MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/Kt10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 8
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7070RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Dutlet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Develor Dome Camera 4MP Wisenet HD+ Develor Dome Camera	Comparable model HCD-7030FA Pentabrid compatible	Selectable universal outsus TVII / AHD / CVSSI, P86. K10. Power 12/DCC24VAC Wissnet HD-4MP R indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 88 feet. Not compastibe with new Persistand recorders (HRX-xxxx) Wissnet HD-4MP R boutserer, AHD or CVSS formats are available, R5485 / Coasial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wissnet HD-4MP IR builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/K10. Wissnet HD-4MP IR builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/K10. Wissnet HD-4MP IR builet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wissnet HD-4MP IR cutifor one emens, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wissnet HD-4MP IR cutifor one emens, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR cutifor one emens, AHD or CVSS formats are available, and missness and fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR cutifor one camera, AHD or CVSS formats are available, and missness and fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR cutifor of more camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR cutifor of more camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR indoor dome camera, AHD or CVSS formats are available, a.2 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wissnet HD-4MP IR indoor dome camera, AHD or CVSS formats are available, a.2 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IV66/K10. Wissnet HD-4MP IR indoor dome camera, AHD or CVSS formats are availabl
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7070RA HCD-7070RA	4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Deadoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera	Comparable model HCD-7900RA Pentabrid compatible	Selectable universal outsut TVII /AHD / CVBSI. P86. KIO. Power 12/DCC24VAC Wissent P10-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbd recorders (HRX-xxxxx) Wissent P10-4MP R bout camera, AHD or CVBS formats are available, R5485 / Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissent HD-4MP IR builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissent HD-4MP IR builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissent HD-4MP IR builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissent HD-4MP IR builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissent HD-4MP IR builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissent HD-4MP IR cubdoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissent HD-4MP IR cubdoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissent HD-4MP IR cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissent HD-4MP IR outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissent HD-4MP IR indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissent HD-4MP IR indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IV66/IK10. Wissent HD-4MP IR indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, IR dista
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCV-7030RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7030RA HCD-7030RA HCD-7030RA	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outsut (TVI / AHD / CVSS). PR6. K10. Power 12/DC24VAC Wisenet HD4-MPR indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Pertainbut recorders (HRX-xxxxx) Wisenet HD4-MPR indoor dome camera, AHD or CVSS formats are available, R4465/Coaxial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD4-MPR bot camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR bullet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is Dullet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is Cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is Cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is Cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is Cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is Cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is cuddor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is indoor dome camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is indoor dome camera, AHD or CVSS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, Wisenet HD4-MPR is indoor dome camera, AHD or CVSS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 85 fee
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7070RA HCD-7030RA	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal output (TVII /AHD / CVSB). PR6. K10. Power 12/DC24VAC Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Pertainbef recorders (HRX-xxxx) Wisenet HD4-MPR box camera, AHD or CVBS formats are available, R5485 /Coasial Control, true DN, 24VAC/12/DC, (Require 4MP or higher CS Mount Lens). Wisenet HD4-MPR box camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 66 feet, IP66/K10. Wisenet HD4-MPR builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 68 feet, IP66/K10. Wisenet HD4-MPR couldoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 68 feet, IP66/K10. Wisenet HD4-MPR iR outdoor dome camera, AHD or CVBS formats are available, and the company of the company
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7020RA HCC-7030RA	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Drudoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Drudoor Dome Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outset (TVII /AHD (CVSS), P86, K10, Rower (2VDC)24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 88 feet. Not compatible with new Pertainbuf recorders (HRX-xxxxx) Wisenet HD-4MP R box camera, AHD or CVSS formats are available, RS485/Coadal Control, true DN, 24VAC/12VDC (Require 4MP or higher CS Mount Lens). Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12VDC, R distance 89 feet, IP56/K10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DN, 12VDC, iR distance 85 feet, IP66/K10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 82 feet, IP66/K10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 82 feet, IP66/K10. Wisenet HD-4MP iR builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 82 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 8.0 mm fixed lens, true DN, 12VDC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 98 feet, IP66/K10. Wisenet HD-4MP iR indoor dome camera, AHD or CVSS formats are available, and mm fixed lens, true DN, 12VDC, iR distance 65 feet, Wisenet HD-4MP iR indoor dome camera, AHD or CVSS formats are available, and mm fixed lens, true DN, 12VDC, iR distance 65 feet, Wisenet HD-4MP iR indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12VDC, iR distance 65 f
Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7020RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7070RA HCD-7070RA HCD-7030RA HCD-7030RA HCD-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Dutdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Door DOME CAMERA 2MP Wisenet HD+ DOOR DOME CAMERA 2MP Wisenet HD+ DOOR DOME CAMERA 2MP Wisenet HD+ DOOR DOME 2MP Analog HD Box	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal output (TVII /AHD / CVSB). PR6. K10. Power 12/DC24VAC Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Pertainbed recorders (HRX-xxxxx) Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 8.5485 /Coasial Control, true DN, 24/VAC/12/DC, (Require 4MP or higher CS Mount Lens). Wisenet HD4-MPR is Duilet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is Duilet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is Duilet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is Duilet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD4-MPR is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD4-MPR is Outdoor dome camera, AHD or CVBS formats are available, 7.2 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD4-MPR is Outdoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD4-MPR is Outdoor dome camera, AHD or CVBS formats are available, and mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD4-MPR is outdoor dome camera, AHD or CVBS formats are available, and mm fixed lens, true DN, 12/DC, iR distance 86 feet, Wisenet HD4-MPR is indoor dome camera, AHD or CVBS formats are available, and mm fixed lens, true DN, 12/DC, iR distance 86 feet, Wisenet HD4-MPR is indoor dome camera, AHD or CVBS formats are available, and mm fixed lens, true DN, 12/DC, iR distance 86
Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7020RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCV-7030RA HCD-7010RA HCD-7010RA HCD-7030RA	AMP Wisenet HD+ bloor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Sulder Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Door Dome Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outsut ITVI /AHD / CVBS. 1968. Ktl0. Power 12/DCC24VAC Wissenst HD-44MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet, Not compatible with new Pertainbef recorders (HRX-xxxxx) Wissenst HD-44MP R boutserers, AHD or CVBS formats are available, R448 Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissenst HD-44MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD-44MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD-44MP R builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-44MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-44MP R cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-44MP R cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R cubdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissenst HD-44MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC,
Camera - Analog HD Camera - HD Analog HD Camera - HD Analog Camera - HD Analog Camera - HD Analog Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCD-7070RA HCD-7030RA HCD-6070RA	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Box Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Dodor Dome Dox AMP Analog HD Box AMP Analog HD Box AMP Analog HD Box	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal autout ITVI /AHD (CVBS). P86. KIO. Power 12/DC24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbef recorders (HRX-xxxxx) Wisenet HD-4MP R boutser camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, R distance 98 feet, P66/RIO. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, R distance 98 feet, P66/RIO. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/RIO. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/RIO. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/RIO. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R in dudor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/RIO. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12
Camera - Analog HD Camera - Hn Analog HD Camera - Analog HD Camera - HD Analog Camera - HD Analog Camera - HD Analog Camera - HD Analog Camera - Analog HD Camera - Analog HD Camera - HD Analog Camera - HD Analog Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7010RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7030RA HCD-7030RA HCD-7030RA HCD-7030RA HCD-7030RA HCD-7030RA HCD-7030RA HCC-7030RA HC	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Dutdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Door Dome 4MP Wisenet HD+ Indoor Dome 4MP Wisenet HD+ Indoor Dome 4MP Wisenet HD+ Indoor Dome Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal autosut (TVI /AHD / CVBS). PR6. K10. Power 12/DC24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6,0 mm fixed lens, true DN, 12/DC, iR distance 98 feet. Not compatible with new Perstander recorders (HRX-xxxxx) Wisenet HD-4MP R boot camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, iR distance 98 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, iR distance 96 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR builet camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR builet camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR outdoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP iR indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, Wisenet HD-4MP iR indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR distance 86 feet, Wisenet HD-4MP iR indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, iR d
Camera - Analog HD Camera - HD Camera - Analog HD Camera - Analog HD Camera - Analog Camera - Analog Camera - Analog HD Camera - Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7030RA HCC-7030RA HC	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Undoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Door Dome Camera 2MP Wisenet HD+ Door Dome Camera 2MP Analog HD Box 2MP Analog HD Box 2MP Analog HD R Indoor Dome 2MP Wisenet HD+ Indoor Dome 2MP Wisenet HD+ Indoor Dome 2MP Wisenet HD+ Door Dome	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outset ITVII /AHD (CVBS). PR66. KI10. Power 12/DCC24VAC Wissenst HD14-MPR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 98 feet. Not compatible with new Pertainbuf recorders (HRX-xxxxx) Wissenst HD14-MPR indoor dome camera, AHD or CVBS formats are available, R4845 Coasial Control, true DN, 24/AC/12/VDC (Require 4MP or higher CS Mouse Lensa). Wissenst HD14-MPR buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DCC, IR distance 65 feet, IP66/IK10. Wissenst HD14-MPR buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DCC, IR distance 65 feet, IP66/IK10. Wissenst HD14-MPR buillet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DCC, IR distance 82 feet, IP66/IK10. Wissenst HD14-MPR iR buildet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 82 feet, IP66/IK10. Wissenst HD14-MPR iR cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 82 feet, IP66/IK10. Wissenst HD14-MPR iR cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR iR cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR iR cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR iR cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR iR indoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR iR indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DCC, IR distance 85 feet, IP66/IK10. Wissenst HD14-MPR ir indoor dome camera, AHD or CVBS formats
Camera - Analog HD Camera - HD Analog HD Camera - HD Analog Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7080RA HCD-7080RA HCD-7080RA HCD-7080RA HCD-6070R HCD-6070R HCD-6070R HCD-6070R HCD-6080R HCV-6080R	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Hodor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Door Dome Camera 4MP Wisenet HD+ Door Dome Camera 4MP Wisenet HD+ Door Dome Camera 2MP Wisenet HD+ Door Dome Camera 2MP Wisenet HD+ Door Dome Camera 2MP Wisenet HD+ Indoor Dome 2MP Analog HD IR Indoor Dome 2MP Wisenet HD+ Indoor Dome 2MP Wisenet HD+ Indoor Dome Camera 2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Outdoor Dome	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outset (TVII /AHD / CVSS). PR6. K10. Power 12/DC24VAC Wisenet HD-4 MP R indoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Pertainfold recorders (HRX-xxxxx) Wisenet HD-4 MP R boutserer, AHD or CVSS formats are available, 8.4485.Coaxial Control, true DN, 24/ACI/2VDC (Require 4MP or higher CS Mount Lens). Wisenet HD-4 MP R builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4 MP R builet camera, AHD or CVSS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4 MP R builet camera, AHD or CVSS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R builet camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R cubdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R cubdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R cubdoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R cuddoor dome camera, AHD or CVSS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD-4 MP R in indoor dome camera, AHD or CVSS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD-4 MP R in indoor dome camera, AHD or CVSS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD-4 MP R in indoor dome camera, AHD or CVSS formats are available, and mn fixed lens, true DN, 12/DC. R dis
Camera - Analog HD Camera - HD Camera - Analog HD Camera - Analog HD Camera - Analog Camera - Analog Camera - Analog HD Camera - Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7030RA HCC-7030RA HC	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Zoom Box ZMP Analog HD Rox ZMP Analog HD Rox ZMP Analog HD Rindoor Dome ZMP Wisenet HD+ Indoor Dome Camera ZMP Analog HD IR Outdoor Dome ZMP Analog HD IR Outdoor Dome ZMP Analog HD IR Outdoor Dome	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal output (TVI /AHD / CVSB). PR6. K10. Power 12/DC24VAC Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet. Not compatible with new Perstander recorders (HRX-xxxx) Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 8.5465 /Coasial Control, true DN, 24/AC/12/DC, (Require 4MP or higher CS Mount Lens). Wisenet HD4-MPR is builet camera, AHD or CVBS formats are available, e.2 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is builet camera, AHD or CVBS formats are available, e.2 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD4-MPR is builet camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is builet camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is cubded come camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is cubded come camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wisenet HD4-MPR is cubdoor dome camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is cubdoor dome camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is cubdoor dome camera, AHD or CVBS formats are available, e.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is cubdoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wisenet HD4-MPR is indoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, Wisenet HD4-MPR is indoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distan
Camera - Analog HD Camera - HD Analog Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7010RA HCC-7010RA HCC-7010RA HCC-7010RA HCC-7010RA HCC-7010RA HCC-7010RA HCC-7010RA HCD-7020RA HCD-7020RA HCD-7030RA HCD-7030RA HCD-6030RA HCD-6030RA HCZ-6320 HCZ-6321 HCZ-6321 HCZ-6000 HCZ-6000 HCZ-6000 HCC-6000	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Door Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Door Dome AMP Analog HD IR Indoor DOME AMP Analog HD IR Bullet AMP Wisenet HD+ IR Bullet Camera	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outset (TVII /AHD (CVBS), P86, K10, Power 12/DCC/24VAC Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet, Not compastible with new Pertainbut recorders (HRX-xxxxx) Wissnet HD-4MP R boutserer, AHD or CVBS formats are available, 8.5485 /Coasial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wissnet HD-4MP is Duillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wissnet HD-4MP is Duillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wissnet HD-4MP is Duillet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wissnet HD-4MP is Duilet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wissnet HD-4MP is Duilet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wissnet HD-4MP is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wissnet HD-4MP is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wissnet HD-4MP is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wissnet HD-4MP is Outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 82 feet, IP66/K10. Wissnet HD-4MP is indoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wissnet HD-4MP is indoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 feet, IP66/K10. Wissnet HD-4MP is indoor dome camera, AHD or CVBS formats are available, and mn fixed lens, true DN, 12/DC, iR distance 85 fe
Camera - Analog HD Camera - HD Analog Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCD-7070RA HCC-6030R	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Bullet Camera AMP Wisenet HD+ Dutlet Camera AMP Wisenet HD+ Dutlet Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Door Dome AMP Analog HD IR Indoor Dome AMP Analog HD IR RUDLET CAMERA AMP Analog HD IR Bullet	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal autout ITVI /AHD (CVBS). P86. KIO. Power 12/DCC/4VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbut recorders (HRX-xxxxx) Wisenet HD-4MP R boulder camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, Require 4MP or higher CS Mount Lens). Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, R distance 98 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 88 feet, IP66/K10. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, annual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 81 feet, IP66/K10. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wisenet HD-4MP R cudator dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are avail
Camera - Analog HD Camera -	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCD-7030RA HCC-6030R HCC-6030R HCC-6030R HCC-6030R HCV-6050R HCV-6050R HCV-6050R HCV-6050R HCV-6050R HCC-6050R HCC-6050R HCC-6050R HCC-6050R HCC-6050R	AMP Wisenet HD+ bloor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ broor Dome Camera 2MP Wisenet HD+ Door Dome Camera 2MP Analog HD Rox 2MP Analog HD Rox 2MP Analog HD Ri broor Dome 2MP Wisenet HD+ broor Dome 2MP Wisenet HD+ broor Dome 2MP Analog HD Ri Droor Dome 2MP Analog HD Ri Droor Dome 2MP Analog HD Ri Droor Dome 2MP Analog HD Ri Broor Dome 2MP Analog HD Ri Bullet 2MP Analog HD Ri Bullet AHD PTZ	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal output (TVII /AHD (CVBS), P86, K10, Power 12/DCC/24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 98 feet. Not compatible with new Perturbation recorders (HRX-xxxxx) Wisenet HD-4MP R boulet camera, AHD or CVBS formats are available, RS485/Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, iR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 68 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, iR distance 88 feet, IP66/K10. Wisenet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 8.2 mm fixed lens, true DN, 12/DC, iR distance 86 feet, IP66/K10. Wisenet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 9.2 mm fixed lens, true DN, 12/DC, iR distance 66 feet, IP66/K10. Wisenet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 9.2 mm fixed lens, true DN, 12/DC, iR distance 66 feet, IP66/K10. Wisenet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 1.0 mm fixed lens, true DN, 12/DC, iR distance 67 feet, IP66/K10. Wisenet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/DC/12/DC. Rid distance 68 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/DC/12/DC. Rid distance 68 feet. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed len
Camera - Analog HD Camera - HD Analog Camera - HD Analog Camera - Analog HD Camera - Analog HD Camera - HD Analog Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7020RA HCC-7020RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7010RA HCD-7020RA HCD-7030RA HCD-6030R HCC-6030R HCV-6070R HCV-6070R HCV-6070R HCV-6070R HCV-6070R HCV-6070R HCO-6080R HCO-6080R HCO-6080R HCO-6080R HCO-6080R HCO-6080R	AMP Wisenet HD+ bloor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Cutdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Dome Camera 4MP Wisenet HD+ bloor Dome Camera 2MP Wisenet HD+ D- Zoom Box 2MP Analog HD Rox 2MP Analog HD Rox 2MP Analog HD Rox 2MP Wisenet HD+ Box 2MP Wisenet HD+ bloor Dome 2MP Analog HD R Undoor Dome 2MP Analog HD R Outdoor Dome 2MP Analog HD R Outdoor Dome 2MP Analog HD R United Camera 2MP Analog HD R United Camera 2MP Analog HD R Bullet AHD PTZ AHD PTZ	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outsut TVII /AHD (CVBS). PR6. KIO. Power 12/DCC/4VAC Wisenet HD4-MPR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainfold recorders (HRX-xxxx) Wisenet HD4-MPR in Conder on CVBS formats are available, R485 Coasial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD4-MPR bout camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, IR distance 86 feet, IP66/KIO. Wisenet HD4-MPR in Bullet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/KIO. Wisenet HD4-MPR in Bullet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/KIO. Wisenet HD4-MPR in Suldet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/KIO. Wisenet HD4-MPR in Suddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/KIO. Wisenet HD4-MPR in Suddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/KIO. Wisenet HD4-MPR in Suddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/KIO. Wisenet HD4-MPR in Suddoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/KIO. Wisenet HD4-MPR in cludoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/KIO. Wisenet HD4-MPR in indoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, Wisenet HD4-MPR in indoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet. Wisenet HD4-MPR in indoor dome camera, AHD or CVBS formats are available, 0.0 mm fixed lens, true DN, 12/DC, IR distance
Camera - Analog HD Camera -	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCV-7030RA HCD-7030RA HCC-6030R HCC-6030R HCC-6030R HCC-6030R HCV-6050R HCV-6050R HCV-6050R HCV-6050R HCV-6050R HCC-6050R HCC-6050R HCC-6050R HCC-6050R HCC-6050R	AMP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Box Camera 4MP Wisenet HD+ Bullet Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Outdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Doutdoor Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 4MP Wisenet HD+ Door Dome Camera 4MP Wisenet HD+ Door Dome Camera 4MP Wisenet HD+ Door Dome Camera 4MP Wisenet HD+ Indoor Dome Camera 2MP Analog HD IR Indoor Dome 2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Outdoor Dome 2MP Analog HD IR Bullet AHD PTZ	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outnet (TVII /AHD (CVBS), P86, K10, Power 12/DCC/4VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbuf recorders (HRX-xxxx) Wisenet HD-4MP R boot camera, AHD or CVBS formats are available, R4845 / Coasial Control, true DN, 24/AC/12/DC (Require 4MP or higher CS Mount Lens). Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/K10. Wisenet HD-4MP R indo
Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7070RA HCC-6070R HCC-6070R HCC-6070R HCV-6070R HCV-6070R HCV-6070R HCV-6070R HCV-6070R HCC-6080R HCC-6070R HCC-6080R HCC-6080R HCC-6080R HCC-6080R HCC-6080R HCC-6080R HCC-6080R HCC-6080R	AMP Wisenet HD+ bloor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Duddor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Door Dome Camera AMP Wisenet HD+ Indoor Dome AMP Analog HD IR Indoor Dome AMP Analog HD IR Indoor Dome AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Indoor Dome AMP Wisenet	Comparable model HCD-TORDATE Pentabrid compatible Limited Stock	Selectable universal outnet (TVII /AHD (CVBS), P86, K10, Power 12/DCC/24VAC Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbuf recorders (HRX-xxxx) Wissnet HD-4MP R boutscerers, AHD or CVBS formats are available, R485 Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R buillet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissnet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissnet HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 85 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and mixed lens, true DN, 12/DC, IR distance 86 feet. Wissnet HD-4
Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7070RA HCV-7030RA HCV-7030RA HCD-7070RA HCD-7030RA HC	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Dutdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Dome Dow AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Dome Dow AMP Analog HD IR Indoor Dome AMP Analog HD IR Outdoor Dome AMP Analog HD IR Builet AHD IR Juliet AHD IR Juliet AHD IR Juliet AHD IR Vandal Dome AHD IR June	Comparable model HCD-7930RA Pentabrid compatible Limited Stock Comparable model HCZ-6321	Selectable universal outnet TVII /AHD (CVBS), P86. K10, Power 12/DCC24VAC Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pertainbut recorders (HRX-xxxx) Wissnet HD-4MP R boutcamera, AHD or CVBS formats are available, R445 Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R cultodor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R cultodor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, and true fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissnet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 86 feet. Wissnet HD-4MP R ind
Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCV-7010RA HCV-7010RA HCV-7010RA HCV-7010RA HCV-7030RA HCV-7030RA HCD-7010RA HCD-7030RA HC	AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Dutsor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Indoor Dome Camera AMP Wisenet HD+ Door Dome AMP Analog HD IR Indoor Dome AMP Wisenet HD+ Indoor Dome Camera AMP Analog HD IR Outdoor Dome AMP Analog HD IR Buillet AHD IR Buillet AHD IR Juliet AHD IR Juliet AHD IR Vandal Dome	Comparable model HCD-7930RA Pentabrid compatible Limited Stock Comparable model HCZ-6321	Selectable universal dataset TVII /AHD (CVBS), P86, K10, Power 12/DCC/4VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6, mm fixed lens, true DN, 12/DC, IR distance 89 feet. Not compatible with new Pentabrid recorders (HRX-xxxx) Wisenet HD-4MP R buillet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, R distance 80 feet, P866K10. Wisenet HD-4MP R buillet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, R distance 80 feet, P866K10. Wisenet HD-4MP R buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 85 feet, P866K10. Wisenet HD-4MP R buillet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 86 feet, P866K10. Wisenet HD-4MP IR buillet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet, P866K10. Wisenet HD-4MP IR outdoor dome camera, AHD or CVBS formats are available, and mischellers, true DN, 12/DC, IR distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, and mischellers, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 86 feet. Wi
Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCD-7070RA HCC-6070R HCC-6070R HCC-6070R HCC-6070R HCC-6080R	AMP Wisenet HD+ bloor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Dutdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ brodoor Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Dome Camera AMP Analog HD Rox AMP Analog HD Rox AMP Analog HD R Undoor Dome AMP Analog HD R Undoor Dome AMP Analog HD R Builet AMP Analog HD R Builet AMP DIR Builet AMD RT AMD R Builet AMD R Dome AMD R Dome AMD R Dome	Comparable model HCD-7930RA Pentabrid compatible Limited Stock Comparable model HCZ-6321	Selectable universal dataset TVII /AHD (CVBS), P86, K10, Power 12/DCC/4VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6, mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Pentabrid recorders (HRX-xxxxx) Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24VAC/12/DC, R distance 98 feet. Not with the property of the property
Camera - Analog HD Camera - HD Analog Camera - Analog HD Camera - Analog HD Camera - Analog HD	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCD-7070RA HCC-6070R HCC-6070R HCC-6070R HCC-6070R HCC-6070R HCC-6080R	AMP Wisenet HD+ bloor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Dutdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Doutdoor Dome Camera AMP Wisenet HD+ brodoor Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ Dome Camera AMP Analog HD Rov AMP Analog HD Rov AMP Analog HD Rov AMP Analog HD Rov AMP Wisenet HD+ brodor Dome AMP Analog HD Rov AMP Wisenet HD+ brodor Dome AMP Analog HD Rov AMP Wisenet HD+ Builet Camera AMP Analog HD Rov	Comparable model HCD-7930RA Pentabrid compatible Limited Stock Comparable model HCZ-6321	Selectable universal dataset TVII /AHD (CVBS). P86. K10. Power 12/DCC24VAC Wissenst HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 98 feet. Not compatible with new Perstander recorders (HRX-xxxxx) Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, R4845 / Coasial Control, true DN, 24VAC/12/DC (Require 4MP or higher CS Mount Lens). Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, IR distance 65 feet, IP66/IK10. Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 2.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, IR distance 82 feet, IP66/IK10. Wissenst HD-4MP R builet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/IK10. Wissenst HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/IK10. Wissenst HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 85 feet, IP66/IK10. Wissenst HD-4MP R cutdoor dome camera, AHD or CVBS formats are available, 8.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissenst HD-4MP R infoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IP66/IK10. Wissenst HD-4MP R infoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, IV66/IK10. Wissenst HD-4MP R infoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 fee
Camera - Analog HD Camera - HD Analog Camera - HD Analog Camera - Analog HD Camera - HD Analog	HCD-7030R HCB-7000A HCC-7070RA HCC-7070RA HCC-7070RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7030RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCC-7070RA HCD-7070RA HCC-6070R HCC-6070R HCC-6070R HCC-6070R HCC-6070R HCC-6080R	AMP Wisenet HD+ bloor Dome Camera AMP Wisenet HD+ Builet Camera AMP Wisenet HD+ Duddoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Outdoor Dome Camera AMP Wisenet HD+ Dome Camera AMP Wisenet HD+ broor Dome Camera AMP Analog HD Rx Down Down AMP Analog HD Rx Down Down AMP Analog HD Rx Duddoor Dome AMP Analog HD Rx Buillet AMP TZ AHD RX Buillet AHD RX Vandal Dome AHD Rx Dome AHD Rx Dome AHD Bxx	Comparable model HCD-7939RA Pentabrid compatible Authority Pentabrid compatible Limited Stock Comparable MCZ-6321 Limited Stock Comparable model SCD-606SR Limited Stock Comparable model SCB-600S Limited Stock Limited Stock Comparable model SCB-600S Limited Stock Lim	Selectable universal dutins (TVII /AHD (CVBS), P86, K10, Rower 12/DC24VAC Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6, mm fixed lens, true DN, 12/DC, R distance 88 feet. Not compatible with new Pertainful recorders (HRX-xxxxx) Wisenet HD-4MP R botted camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true DN, 24/AC/12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R bullet camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, P866K10. Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, Wisenet HD-4MP R indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true DN, 12/DC, R distance 86 feet, Wisenet HD-4MP R

				Canon 24mm f1.4L, Auto-Iris (EF 24mm f/1.4L II USM): Horizontal field of view: 8K 62.1°
Lens	SLA-C-E24	Canon EF 24mm f/1.4L II USM		Canon 24mm 11.4L, Auto-Ins (EF 24mm 1/1.4L II USW) : Horizontal field of WeW: 8K 62.1* , CarePak 4 Years warranty
Lens	SLA-C-E50	Canon EF 50mm f/1.2L USM		Canon 50mm f1.2, Auto-Iris (EF 50mm f/1.2 USM): Horizontal field of view: 8K 31.6° CarePak 4 Years Warrantv
Lens	SLA-C-E85	Canon EF 85mm f/1.2L II USM		Canon 85mm f1.2L, Auto-Iris (EF 85mm f/1.2L II USM) : Horizontal field of view: 8K 19.2*
				CarePak 4 Years Warranty Canon 24-70mm t/2.8L II USM (EF 24-70mm t/2.8L USM) : Horizontal field of view :8K 62.1* ~ 23.2*
Lens	SLA-C-E2470	Canon EF 24-70mm f/2.8L II USM		, CarePak 4 Years Warranty
Lens	SLA-C-E70200	Canon EF 70-200mm f/2.8L IS III USM		Canon 70-200mm f2.8L, Auto-Iris, Vari Focal (EF 70–200mm f/2.8L USM): Horizontal field of view: 8K 23.2° – 8.3°, CarePak 4 Years Warranty
Lens	SLA-C-I3910	1/1.8" 3.9-10mm (i-CS Mount)	4 weeks lead time	1/1.8* 3.9-10mm F1.5 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (12 MP capable) for Al Box Camera (PNB-A9001)
Lens	SLA-C-I2885	1/2.7" 2.8-8.5mm (i-CS Mount)	4 weeks lead time	1/2.7" 2.8-8.5mm F1.2 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (8 MP capable) for WN7 Box Cameras (XNB-9002 and XNB-8002)
Lens	SLA-T1080F	1.6mm Lens/Imager straight body for		1.6mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.03 Lux, 120dB WDR, 187° horizontal field of
Lens	SLA-T2480	XNB-6001 (8.0m cable) 2.4mm Lens/Imager straight body for		view, 8 meters cable (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of
Lens	SLA-12400	XNB-6001 (8.0m cable)		view, 8 meters (26 feet cable)
Lens	SLA-T2480V	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T4680	4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T4680V	4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 25 feet cable
Lens	SLA-T4680A	4.6mm Lens/Imager straight body for		4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/26 feet cable
Lens	SLA-T4680VA	PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for		4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8
Lens	SLA-14680VA	PNM-9000QB (8.0m cable)		meters/ 26 feet cable
Lens	SLA-T2480A	2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable)		2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/26 feet cable
Lens	SLA-T2480VA	2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable)		2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T1080FA	1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable)		1.6mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.03 Lux, 187º horizontal field of view, 8 meters cable/ 26 feet cable
Lens	SLA-H-4680VA	Height strip with 2MP pinhole lens	Camera not included	Height strip with 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field
Lens	SLA-T4680D	Door Jamb Lens (black)		of view, 8 meters/ 26 feet cable Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens	SLA-T4680DS	Door Jamb Lens (silver)		8m (26 feet) cable, black color Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens	SLA-T4680DW	Door Jamb Lens (white) Special order ONLY	Special order only	Bam (26 feet) cable, silver color Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included) Bam (26 feet) cable, white color
Lens	SLA-T-M410DN	Megapixel DC-iris Lens		ism (ub rest) calose, writer cotor Megapixel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (4–10mm), DC auto iris, CS-Mount, Compatible with: XNB-6005/8000, PNB-48001
Lens	SLA-T-M1250DN	Megapixel DC-iris Lens		Megapixel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (12–50mm), DC auto iris, CS-Mount, Compatible with: XNB-6005/8000, PNB-49001
Lens	SLA-T-M940DN	Megapixel DC-iris Lens		Lens, 1/2.3°, Up to 4K Vari-focal(9-40mm), Auto DC IRIS, CS-Mount, compatible with: XNB-6000, HCB-6000/6001/7000/7000A
Lens	SLA-2M2400P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9320VQP
Lens	SLA-2M2800P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9320VQP
Lens	SLA-2M3600P	PNM-9320VQP Lens module	For the PNM-9320VQP, PNM-9321VQP For the PNM-9320VQP,	1/2.8" 2MIP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9320VQP
Lens	SLA-2M6000P	PNM-9320VQP Lens module	PNM-9321VQP PNM-9321VQP For the PNM-9320VQP,	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9320VQP
Lens	SLA-2M1200P SLA-5M3700P	PNM-9320VQP Lens module PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP,	1/2.8° 2MP CMOS with a 12.0mm fixed focal lens, FoV: H: 26.3°, V: 14.9°, for the PNM-9320VQP 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens. FoV: H: 97.5°, V: 71.9° for the PNM-9320VQP
Lens	SLA-5M3700P SLA-5M4600P	PNM-9320VQP Lens module PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP,	1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5 , v: 71.9 for the PNM-9320VQP 1/1.8" SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9" V: 57.9" for the PNM-9320VQP
	SLA-5M7000P	PNM-9320VQP Lens module	PNM-9321VQP For the PNM-9320VQP,	The one of the transfer and the transfer
Lens				1/1.8" 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9320VQP
Lens	SLA-2M2400Q	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ	1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9320VQP 1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9000VQ
	SLA-2M2400Q SLA-2M2800Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ,	, , , , , , , , , , , , , , , , , , , ,
Lens			PNM-9321VQP For the PNM-9000VQ, PNM-9002VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ
Lens	SLA-2M2800Q	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ,	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9000VQ 1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9000VQ
Lens Lens	SLA-2M2800Q SLA-2M3600Q	PNM-9000VQ Lens module PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9002VQ For the PNM-9000VQ, PNM-9000VQ, PNM-9000VQ, PNM-9000VQ, PNM-9000VQ, PNM-9000VQ, PNM-9000VQ, PNM-9000VQ,	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9000VQ 1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9000VQ 1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9000VQ
Lens Lens Lens	SLA-2M2800Q SLA-2M3600Q SLA-2M6000Q	PNM-9000VQ Lens module PNM-9000VQ Lens module PNM-9000VQ Lens module	PNN-9321VQP For the PNN-900VQ, PNN-9002VQ For the PNN-9002VQ PNN-9002VQ For the PNN-9000VQ, PNN-9002VQ	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2" for the PNM-9000VQ 1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9000VQ 1/2.8" 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9000VQ 1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9000VQ
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M8000Q SLA-2M6000Q SLA-5M3700Q SLA-5M4600Q SLA-5M7000Q	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9300VQ, PNM-9302VQ For the PNM-9300VQ PNM-9302VQ For the PNM-9300VQ, PNM-9302VQ For the PNM-9300VQ For the PNM-9300VQ PNM-9302VQ For the PNM-9300VQ PNM-9302VQ For the PNM-9300VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9°, V: 57.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 75.9° for the PNM-9000VQ
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M7000Q SLA-5M3700D	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9002VQ PNM-9002VQ For the PNM-9002VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4', V: 71.2' for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8', V: 49.3', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4', V: 28.8', for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 75.7', V: 57.5' for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7', V: 37.8' for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 75.7', V: 71.9' for the PNM-9000VQ
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M8000Q SLA-2M6000Q SLA-5M3700Q SLA-5M4600Q SLA-5M7000Q	PNM-9000VQ Lens module PNM-9000VD Lens module	PNM-9321VQP For the PNM-9002VQ PNM-9002VQ FNM-9002VQ FNM-9002VQ FNM-9002VQ FNM-9002VQ FNM-9002VQ For the PNM-9000VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4', V: 71.2' for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8', V: 49.3', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.6mm fixed focal lens, FoV: H: 50.4', V: 28.8', for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 97.5', V: 57.5' for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 59.7', V: 37.8' for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M3600Q SLA-2M3600Q SLA-2M3000Q SLA-5M3700Q SLA-5M3700Q SLA-5M7000Q SLA-5M5700D SLA-5M500D	PNM-9000VQ Lens module	PNM-9321VQP For the PNM-9000VQ. For the PNM-9002VQ For the PNM-9000VQ. For the PNM-9000VQ. For the PNM-9000VQ. For the PNM-9000VQ For the PNM-9000VQ For the PNM-9000VQ For the PNM-9000VQ Limited Stock	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4', V: 71.2' for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8', V: 49.3', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4', V: 28.8', for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 75.7', V: 57.5' for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7', V: 37.8' for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 75.7', V: 71.9' for the PNM-9000VQ
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M5000Q SLA-2M5000Q SLA-5M5700Q SLA-5M500Q SLA-5M5700D SLA-5M500D SLA-5M500D SLA-5M500D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module	PNM-9321VQP For the PNM-9002VQ PNM-9002VQ For the PNM-9000VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4', V: 71.2' for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8', V: 49.3', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.6mm fixed focal lens, FoV: H: 50.4', V: 28.8', for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5', V: 37.8' for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VD 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VD 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5', V: 57.9' for the PNM-9000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M3600Q SLA-2M5000Q SLA-5M5700Q SLA-5M5700Q SLA-5M57000Q SLA-5M5700D SLA-5M5700D SLA-5M500D SLA-5M500D SLA-5M500D SLA-5M500D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module	PNM-9321VQP For the PNM-9000VQ. For the PNM-9002VQ For the PNM-9000VQ. PNM-9002VQ For the PNM-9000VQ. PNM-9002VQ For the PNM-9000VQ. PNM-9002VQ For the PNM-9000VQ. PNM-9002VQ For the PNM-9000VQ For the PNM-9000VQ For the PNM-9000VD Limited Stock	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4", V: 71.2" for the PNM-9000VQ 1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-9000VQ 1/2.8" 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9000VQ 1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9000VQ 1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5", V: 71.9" for the PNM-9000VQ 1/1.8" SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5", V: 71.5" for the PNM-9000VQ 1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5", V: 71.5" for the PNM-9000VQ 1/1.8" SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5", V: 71.5" for the PNM-9000VD 1/1.8" SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5", V: 71.5" for the PNM-9000VD 1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 57.8" for the PNM-9000VD 1/1.8" SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9000VD 1/1.8" SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2", for the PNM-9000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2800Q SLA-2M3600Q SLA-2M3600Q SLA-2M5000Q SLA-5M3700Q SLA-5M3700Q SLA-5M37000 SLA-5M7000Q SLA-5M7000D SLA-5M7000D SLA-5M200D SLA-2M2400D SLA-2M2600D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNM-9321VQP For the PNM-9000VQ For the PNM-9002VQ For the PNM-9000VQ For the PNM-9000VQ For the PNM-9000VQ For the PNM-9000VD Limited Stock	1/2.8* 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4*, V: 71.2* for the PNM-9000VQ 1/2.8* 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4*, V: 62.2*, for the PNM-9000VQ 1/2.8* 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8*, V: 49.3*, for the PNM-9000VQ 1/2.8* 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4*, V: 28.8*, for the PNM-9000VQ 1/1.8* SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VD 1/1.8* SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VD 1/1.8* SMP CMOS with a 2.6mm fixed focal lens, FoV: H: 50.7*, V: 37.8* for the PNM-9000VD 1/1.8* SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4*, V: 71.2*, for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M37000 SLA-5M7000Q SLA-5M7000D SLA-5M7000D SLA-5M7000D SLA-2M2600D SLA-2M2600D SLA-2M2600D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module PNM-7000VD Lens module PNM-7000VD Lens module	PNM-9321VQP For the PNM-9002VQ For the PNM-9000VD Limited Stock For the PNM-900VD Limited Stock For the PNM-900	1/2.8* 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4*, V: 71.2* for the PNM-9000VQ 1/2.8* 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4*, V: 62.2*, for the PNM-9000VQ 1/2.8* 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8*, V: 49.3*, for the PNM-9000VQ 1/2.8* 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4*, V: 28.8*, for the PNM-9000VQ 1/1.8* SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7*, V: 37.8* for the PNM-9000VQ 1/1.8* SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5*, V: 71.9* for the PNM-9000VQ 1/1.8* SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 50.7*, V: 57.8* for the PNM-9000VD 1/1.8* SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 50.7*, V: 37.8* for the PNM-9000VD 1/1.8* SMP CMOS with a 2.6mm fixed focal lens, FoV: H: 50.7*, V: 37.8* for the PNM-9000VD 1/2.8* 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 136.4*, V: 71.2*, for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M700D SLA-5M700D SLA-5M200D SLA-2M200D SLA-2M200D SLA-2M200D SLA-2M3600D SLA-2M3600D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module PNM-7000VD Lens module PNM-7000VD Lens module PNM-7000VD Lens module	PNM-9321VQP For the PNM-9002VQ PNM-9002VQ For the PNM-9000VQ PNM-9002VQ For the PNM-9000VQ PNM-9002VQ For the PNM-9000VQ Limited Stock For the PNM-9000VQ	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4', V: 71.2' for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8', V: 49.3', for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.6mm fixed focal lens, FoV: H: 50.4', V: 28.8', for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5', V: 71.9' for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7', V: 37.8' for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.7', V: 57.5' for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 50.7', V: 37.8' for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 50.7', V: 37.8' for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.6mm fixed focal lens, FoV: H: 53.4', V: 71.2', for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 50.4', V: 49.3', for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-2M3600D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 138.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 55.7°, V: 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 153.4°, V: 71.2°, for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 135.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 135.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 135.4°, V: 71.2°, for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	\$1.4.2M2600Q \$1.4.2M5600Q \$1.4.2M5600Q \$1.4.2M5600Q \$1.4.5M3700Q \$1.4.5M3700Q \$1.4.5M3700Q \$1.4.5M3700D \$1.4.5M3700D \$1.4.5M3700D \$1.4.5M3700D \$1.4.5M3700D \$1.4.5M3700D \$1.4.2M3600D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VD Lumined Stock For the PNM-7000VO For the PNM-700VO For the PNM-7000VO For the PNM-700VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 138.4°, V. 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.7mm fixed focal lens, FoV. H: 95.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 97.5°, V. 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV. H: 97.4°, V. 57.2° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 135.4°, V. 72.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 135.4°, V. 72.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 135.4°, V. 73.3°, for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M4700Q SLA-5M4700Q SLA-5M4700Q SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-2M260D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.6mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 55.7°, V: 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 55.7°, V: 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV: H: 107.4°, V: 52.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 135.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 136.4°, V: 28.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 136.4°, V: 12.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M5600Q SLA-2M5600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-2M300D SLA-2M500D SLA-2M50D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 136.4°, V. 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 82.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV. H: 50.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 55.7°, V. 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV. H: 55.7°, V. 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV. H: 154.7°, V. 57.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 154.7°, V. 37.8° for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 154.7°, V. 28.2°, for the PNM-7002VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 156.6% Mount 1.8mm, 1/2.8° 3MP Vari-focal (1.5 ±0mm), Auto DC lins, CS-Mount 1.8mm, 1/2.8° 3MP Vari-focal (1.5 ±0mm), Auto DC lins, CS-Mount 1.8mm, 1/2.8° 3MP Vari-focal (1.5 ±0mm), Auto DC lins, CS-Mount, Tele Range 3.3x
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M5600Q SLA-2M5600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M500D SLA-5M500D SLA-5M500D SLA-5M500D SLA-5M500D SLA-2M500D SLA-2M50D SLA-2M5D SLA-2M50D SLA-2M5D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module Mesquiped CC-iris Lens Megapionel CC-iris Lens Megapionel CC-iris Lens Megapionel CC-iris Lens Nelwork I/O Box	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV: H: 38.4°, V: 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 138.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 138.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 138.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed foca
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M5600Q SLA-2M5600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-2M300D SLA-2M500D SLA-2M50D	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 138.4°, V. 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.7mm fixed focal lens, FoV. H: 50.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV. H: 53.4°, V. 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 53.4°, V. 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M26000 SLA-2M36000 SLA-2M36000 SLA-3M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-5M37000 SLA-2M26000 SLA-2M36000 SLA-2M360000 SLA-3M36000 SLA-3M360000 SLA-3M360000 SLA-3M360000 SLA-3M360000 SLA-3M36000000 SLA-3M3600000000000000000000000000000000000	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.8mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-2M260D SLA-2M26D SLA-2M26D SLA-2M26D SLA-2M26D SLA-2M26D SL	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 197.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 50.7°, V: 57.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 3MP CMOS with a 6.0mm fixed focal lens, Fo
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M3600D SLA-2M	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 96.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7°, V: 57.8° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.6mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.6mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.8mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 5.8mm fixed focal lens, FoV:
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M5600Q SLA-2M5600Q SLA-2M5600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M500D SLA-5M500D SLA-5M500D SLA-5M500D SLA-5M500D SLA-2M500D SLA	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 1/2.8° 3MP CMOS with a 6.0mm fixed focal lens,
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M3600D SLA-2M	PNM-9000VQ Lens module PNM-7000VQ Lens module Ndegapiel CG-iris Lens Megapiel CG-iris Le	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 6.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 57.5°, V: 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 71.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 136.4°, V: 72.8°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-5M3700D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M2600D SLA-2M3600D SLA-2M	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 135.4°, V. 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 6.8mm fixed focal lens, FoV. H: 50.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 50.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 57.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.6mm fixed focal lens, FoV. H: 55.7°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV. H: 55.7°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.4mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-9000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/2.8° 2MP CMOS with a 3.6mm fixed focal
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-2M260D SLA-2M2	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	12.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 135.4°, V. 71.2° for the PNM-9000VQ 12.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-9000VQ 12.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 12.8° 2MP CMOS with a 6.0mm fixed focal lens, FoV. H: 95.4°, V. 28.8°, for the PNM-9000VQ 11.8° 9MP CMOS with a 3.7mm fixed focal lens, FoV. H: 59.7°, V. 71.9° for the PNM-9000VQ 11.8° 9MP CMOS with a 3.7mm fixed focal lens, FoV. H: 79.7°, V. 71.9° for the PNM-9000VQ 11.8° 9MP CMOS with a 3.7mm fixed focal lens, FoV. H: 79.7°, V. 57.9° for the PNM-9000VQ 11.8° 9MP CMOS with a 7.0mm fixed focal lens, FoV. H: 79.7°, V. 57.9° for the PNM-9000VQ 11.8° 9MP CMOS with a 7.0mm fixed focal lens, FoV. H: 59.7°, V. 71.9° for the PNM-9000VQ 11.8° 9MP CMOS with a 3.7mm fixed focal lens, FoV. H: 59.7°, V. 71.9° for the PNM-9000VD 11.8° 9MP CMOS with a 4.6mm fixed focal lens, FoV. H: 59.7°, V. 71.9° for the PNM-9000VD 11.8° 9MP CMOS with a 2.4mm fixed focal lens, FoV. H: 59.7°, V. 57.8° for the PNM-9000VD 11.8° 9MP CMOS with a 2.4mm fixed focal lens, FoV. H: 19.7°, V. 57.8° for the PNM-9000VD 11.28° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 19.7°, V. 57.8° for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.7°, V. 28.7° for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.7°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28.2°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 19.4°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28.8°, for the PNM-7000VD 11.28° 2MP CMOS with a 3.6mm fixed focal lens, FoV. H: 19.4°, V. 28
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-2M260D SLA-2M2	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV. H: 138.4°, V. 71.2° for the PNM-9000VQ 1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 94.8°, V. 49.3°, for the PNM-9000VQ 1/2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV. H: 95.4°, V. 28.8°, for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VQ 1/1.8° 5MP CMOS with a 3.7mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 4.8mm fixed focal lens, FoV. H: 97.5°, V. 71.9° for the PNM-9000VD 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV. H: 107.4°, V. 57.2° for the PNM-9000VD 1/1.8° 5MP CMOS with a 7.0mm fixed focal lens, FoV. H: 107.4°, V. 57.2° for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-9000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 52.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 2.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 3.8mm fixed focal lens, FoV. H: 107.4°, V. 62.2°, for the PNM-7000VD 1/1.8° 5MP CMOS with a 3.8mm fixed focal
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-2M2600Q SLA-2M3600Q SLA-2M3600Q SLA-2M3600Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700Q SLA-5M3700D SLA-5M3700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-5M4700D SLA-2M260D SLA-2M2	PNM-9000VQ Lens module PNM-9000VD Lens module PNM-9000VD Lens module PNM-7000VD Lens module	PNN-9321VOP For the PNM-9002VO PNN-9002VO For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-9000VO Lumined Stock For the PNM-7000VO Lumined Stock For the PNM-7000VO	12.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4°, V: 71.2° for the PNM-9000VQ 12.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-9000VQ 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-9000VQ 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 50.4°, V: 28.8°, for the PNM-9000VQ 17.1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 17.1.8° SMP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 17.1.8° SMP CMOS with a 4.8mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 17.1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 17.1.8° SMP CMOS with a 7.0mm fixed focal lens, FoV: H: 97.5°, V: 71.9° for the PNM-9000VQ 17.1.8° SMP CMOS with a 4.8mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 17.1.8° SMP CMOS with a 4.8mm fixed focal lens, FoV: H: 50.7°, V: 37.8° for the PNM-9000VD 17.8° SMP CMOS with a 2.4mm fixed focal lens, FoV: H: 150.7°, V: 37.8° for the PNM-9000VD 17.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 154.7°, V: 62.2°, for the PNM-9000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 107.4°, V: 62.2°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixed focal lens, FoV: H: 94.8°, V: 49.3°, for the PNM-7000VD 17.2.8° 2MP CMOS with a 3.8mm fixe

Accessory Accessory Accessory Accessory Accessory	SBP-099HMW			
Accessory Accessory	SBP-300HMW5	Cap Adapter Cap Adapter		Small cap adapter, accessory for Q-mini cameras: QNF-8010,QNF-9010,QND-6011, QND-6021, QND-8011, QND-8021 (White color) Small cap adapter, accessory for XNF-8010RW (White color)
	SBP-302CM-06	Extension pendant pipe 6"		Extension pendant pipe 6' long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM (telescopic pendant mount) and the extension pipes SBP-302CM-12 and SBP-302CM-36
Accessory	SBP-301HMW2	Cap Adapter		Small cap adapter (aluminum) accessory, (QNV-8080R,QNV-6082R, LNV-6072R), white color
Accessories	SBP-300HM1 SBP-317HMW	Cap Adapter Cap Adapter		Large Cap Adapter Accessory, (SCP-3430/3371/3370/3250/3120/2430/2371/2370/2271/2270/2250, SNP-6200/5300/5200/3371/3302), lvory Can be used with PNM-9084RQZ/9085RQZ. Mount screw size : PF 1 1/2*. White
Accessory	SBP-122HM	Cap Adapter		Small cap adapter for: (QND-7080R/6070R, QNV-7010R/20R/30R, QNV-6010R/20R/30R, XNV-6010/20R, XNV-8020R/30R/40R, HCD-
				6070R/6080R/7070R/7070RA, HCV-7010R/7010RA/7020R/7020RA/7030R/7030RA, LND-6071R, LNV-6011R/6021R/6031R, SCD-6083R)
Accessory Accessory	SBP-122HMW SBP-167HM	Cap Adapter		Cap adapter for the (QND-8080R/6082R, QNV-8010R/20R/30R, QNV-6012R/22R/32R, LNV-6012R/22R/32R, HCF-8010V), white color
Accessory	SBP-276HMW	Cap Adapter Cap Adapter		Hanging cap (ivory) for the indoor X Plus dome cameras Cap adapter for the PNM-9084QZ, PNM-9082YT, PNM-9022V
Accessory Accessory	SBP-167HMW SBP-187HM	Cap Adapter Cap Adapter		Hanging cap (white) for the indoor X Plus dome cameras Hanging cao (ivonv) for the outdoor X Plus dome cameras
Accessory Accessory	SBP-187HMW SBC-160B	Cap Adapter Black cover		Handing cap (white) for the outdoor X Plus dome cameras Black skin cover for indoor X-Plus series domes XND-6081xx, XND-8081xx, XND-9082RV/8082RV QTY of 3
Accessory Accessory	SBC-180B SBC-140C	Black cover Stainless Steel Skin Cover		Black skin cover for outdoor X-Plus series domes XNV-6081xx, XNV-8081xx, XNV-9082R/8082R, QTY of 3 Stainless Steel Skin Cover for TNV-8010C. dimensions: 152.6 x 147.1 x 61.5mm (6" x 5.79" x 2.42")
Accessory Accessory	SBV-160WC SBV-120WC	Weather Cap Weather Cap		Weather cap for the following outdoor domes: (XNV-6080/R/8080R/PNV-9080R/ XNV-6120/R. XNV-L6080/R) Weather cap for the following outdoor domes: (XNV-6010/6020/8020R/8030R/8040R, QNV-7010R/7020R/7030R, HCV-
-	SBV-120WCW			7010RA/7020RA/7030RA) Weather cap for the following outdoor domes: (QNV-6012R/6022R/6032R/8010R/8020R/8030R, LNV-6012R/6022R/6032R), white color
Accessory	SBV-125BW	Weather Cap Back Box		Back how for outdoor Flat.Eve (ONE-8011R and ONE-8021R), white color
Accessory	SBP-160TM	Tilted Mount Adapter		23" tilt mount for vandal outdoor domes (XNV-6080/R/8080R/L6080/L6080/L6080/L6080/R, PNV-9080R/SNV-8081/8080/7084/R/6084/R/6085R/5084/R, SCV-6081R, XNV-6120/R, XNV-6080/R
Accessory	SBP-300TM1	Tilted Mount Adapter		20° Tilt Angle Wall Mount Adapter (Poly Carbonate), Accessory for 5MP fisheye cameras (XNF-8010R/RV/RVM, PNF-9010R/RV/RVM), Ivory
Accessory	SPB-VAN85W	Tinted Bubble		Tinted bubble for outdoor X-Plus cameras, compatible with: XNV-8081RE/8081R/8081Z, XNV-6081RE/6081R/6081Z, PNV-A9081R, XNV-9082R/8082R
Accessory	SPB-IND85W	Tinted Bubble		Tinted bubble for indoor X-Plus cameras, compatible with: XND-8081REV/8081RV/8081VZ, XND-6081REV/6081RV/6081V/6081VZ, PND- A9081RV. XND-9082RV/8082RV
Accessory	SPB-FCD85W	Tinted Bubble		Tinted bubble for indoor flush mount X-Plus cameras, compatible with: XND-8081RF/8081FZ, XND-6081RF/6081F/6081FZ, PND-A9081RF,
Accessory	SPB-PTZ71	Tinted Bubble		XNV-9082R/8082R Tinted replacement Bubble for XNP-6040H
Accessory Accessory	SPB-VAN71	Tinted Bubble Tinted Bubble		Tinted replacement Bubble for XNP-6120H Tinted replacement Bubble for XNV-6120, XNV-6120R
Accessory Accessory	SPB-VAN81 SPB-IND83V	Tinted Bubble Tinted Bubble		Tinted replacement Bubble for XNV-6085 Tinted replacement Bubble for XND-6085V
Accessory Accessory	SPB-IND11 SPB-IND12	Tinted Bubble Tinted Bubble		Tinted bubble (XND-6010/6020/8020R/8030R/8040R) Tinted bubble (QND-6010R/6020R/6030R / 7010R/7020R/7030R, LND-6011R/6021R/6031R, HCD-7010RA/20RA/30RA)
Accessory Accessory	SPB-INW72 SPB-IND72	Tinted Bubble Tinted Bubble		Smoked dome cover for White Q/L varifocal indoor domes, (except QND-8080R) Tinted bubble (QND-6070R/7080R, LND-6071R)
Accessory Accessory	SPB-IND81V SPB-VAN11	Tinted Bubble Tinted Bubble	-	Tinted bubble (XND-6080V/XND-6080RV XND-8080RV) Tinted bubble (XNV-6010/6020/ 8020R/8030R/8040R)
Accessory Accessory	SPB-VAN12 SPB-VAN72	Tinted Bubble Tinted Bubble Tinted Bubble		Tinied bubble (NV-6010R620R6030R/7010R/7020R/7030R, LNV-6011R/6021R/6031R) Tinied bubble (RCV-6070R6080R/7070RA, SCV-6083R)
Accessories	SPB-VAW12	Tinted Bubble		Inited Bubble (HLV-6070R/6080R/7070RA, SLV-6083R) Smoked dome cover for White Q/L fixed vandal domes (LNV-6012R/6022R/6032R, QNV-6012R/6022R/6032R/8010R/8020R/8030R)
Accessories	SPB-INW12	Tinted Bubble		Smoked dome cover for White Q/L fixed indoor domes (LND-6012R/6022R/6032R, QND-6012R/6022R/6032R)
Accessories Accessories	SPB-INW13 SPB-INW73	Tinted Bubble Tinted Bubble		Smoked dome cover for White 5MP Q series fixed lens (QND-8010R/8020R/8030R) Smoked dome cover for White QND-8080R
Accessory Accessory	SPB-VAN4 SPB-VAN3	Tinted Bubble Tinted Bubble		Accessory, tinted replacement Bubble for SCV-6023R Accessory, tinted replacement Bubble for XNV-6080/6080R/L6080/L6080R, XNV-8080R
Accessory Accessory	SPB-IND6 SPB-IND5	Tinted Bubble Tinted Bubble		Accessory, tinted replacement Bubble for SCD-6083R-HCD-6080R/6070R Accessory, tinted replacement Bubble for SND-5084/6083/6084/7084, SND-5084R/6084R/7084R
Accessory Accessory	SPB-PTZ6 SPB-PTZ7	Tinted Bubble Tinted Bubble		Accessory, tinted replacement Bubble for Indoor PTZ: XNP-6320/6321, QNP-6230, HCP-6320A Accessory, tinted replacement Bubble for Outdoor PTZ: XNP-6320H/63210H, QNP-6230H, HCP-6320HA
Accessory	SPB-VAW72	Tinted Bubble		Smoked dome cover for: QNV-8080R. QNV-6082R. LNV-6072R
Accessory Accessory	SPG-IND12B SPG-IND72B	Black cover Black cover		Black cover for QND-6012R / 22R/ 32R, QND-7010R / 20R / 30R, LND-6012R/ 22R / 32R, HCD-6010/6020R/7010RA/7020RA/7030RA Black cover for QND-6082R, QND-7080R, LND-6072R
Accessory	SPG-IND16B	Black Cover		Black cover for Q-mini cameras QND-6011, QND-6021, QND-8011, QND-8021
Accessory Accessory	SHD-315F SHD-1198FW	Flush mount Flush mount		2X2 droo ceiling file flush mount adaptor for the PNM-9084RQZ and PNM-9085RQZ In-ceiling flush mount accessory for indoor dome: QND-8080R, QND-7080R, QND-6070R, HCD-7070RA, HCD-7070R, HCD-6080R, HCD-
Accessory	SHF-1500F	Flush Mount		6070R. HCD-6020R. HCD-6010 (White color) In-ceiling flush mount accessory for XNF-8010R/RV/RVM, PNF-9010R/RV/RVM
Accessory Accessory	SHD-317F SHD-400F	Flush mount Flush mount		2X2 drop ceiling tile flush mount adaptor for the PNM-9080VQ and PNM-9081VQ In-ceiling flush mount accessory for XNV-6011, Aluminum Body, Ivory
Accessory Accessory	SHD-3000F1 SHD-3000F2	Flush mount Flush mount		In-ceiling flush mount accessory for PNV-9080R, XNV-6080/R, XNV-8080R, XNV-L6080/L6080R In-ceiling flush mount accessory for Indoor dome: HCD-6070R/6080R/7070RA, QND-7080R, SCD-6083R
Accessory Accessory	SHD-3000F3	Flush mount Flush mount		In-ceiling flush mount accessory for inador done: N-02-06/10/10/00/10/10/10/10/10/10/10/10/10/10/
Accessory Accessory	SHD-3000FW2 SHD-3000F4 SHD-3000F5	Flush mount		In-ceiling flush mount accessory for PND-9080R, XND-6080RV, XND-6080V & XND-8080RV, XND-L6080/L6080R
Accessory	SHP-1680F	Flush mount Flush mount		In-ceiling flush mount accessory for PNM-9000VQ, plenum rated (UL2820) In-ceiling flush mount accessory for XNP-6120H. XND-6085V, XNV-6085
Accessory Accessory	SHD-B-3100FP1 SHP-3701F	Flush mount Flush mount		Plenum rated In-ceiling flush mount accessory for PNV-9080R. XNV-6080/R. XNV-8080R PTZ In-Ceiling flush mount accessory for: XNP-6320/6321, QNP-6230
Accessory Accessory	SHP-3701FB SHD-1408FW	Flush Mount Flush mount		PTZ In-Ceiling flush mount accessory with a tinted bubble for: HCP-6320A, XNP-6320/6321, QNP-6230 In-ceiling flush mount accessory for: HCV-6070R/6080R/7070RA, PND-9080R, QNV-6082R/7080R/8080R, XND-
Accessory	SHP-1680FW	Flush mount Flush mount		6080RV/6080V/8080RV/L6080V (White color) In-ceiling flush mount accessory for XNP-6120H. XND-6085V. XNV-6085. XNV-6120. XNV-6120R (White color)
Accessory	SBU-500WM	Wall Mount	Special Order Only	Wall mount for the TNU-6321 Outdoor wall mount for outdoor domes (QNV-7010R/7020R/7030R, XNV-6010/6020R/8020R/8030R/8040R, HCV-
Accessory	SBP-137WM1 SBP-137WMW1	Wall Mount Wall Mount		6080R/6070R/7010RA/7020RA/7030RA/7070RA. SCV-6023R/6083R. XNP-6040H) Outdoor wall mount for outdoor domes (QNV-6012R/6022R/6032R/8010R/8020R/8030R. 8080R/6082R), white color
Accessory	SBP-125WMW	Wall Mount		Columbor wall mount for outdoor Flat-Eve (QNE-8011R and QNE-8021R), white color lindoor Wall mount for indoor domes (QND-7080R/7030R/7020R/7010R/6070R/6030R/6020R/6010R, XND-6010/6020R/8030R/8040R,
Accessory	SBP-120WM SBP-300WMW	Wall Mount		SCD-6083R/6023R)
Accessories Accessories	SBP-390WMW2 SBP-120WMW	Wall Mount Wall Mount		White Gooseneck mount Wall Mount Accessory. 2x knock out built-in, compatible with all full size outdoor PTZs and all caps. White color
Accessory Accessory	SBP-300WM1	Wall Mount Wall Mount		Indoor wall mount for indoor domes (QND-8080R/8030R/8020R/8010R/6082R/6032R/6022R/6012R), white color Wall Mount Accessory, All caps except SBP-329HM and all outdoor PTZs lvory
Accessory	SBP-300WMW1	Wall Mount (White)		Wall Mount Accessory (white), Compatible with white hanging caps Stainless Steel wall mount (gooseneck) for stainless steel cameras
Accessory	SBP-300WMS1	Stainless Steel Wall Mount		PTZ: XNP-6320HS and dome cameras: XNV-6080RSA, XNV-8080RSA, PNM-9002VQS (need to purchase a separate cap SBP-300HMS6 for the dome cameras)
Accessory	SBP-390WM1	Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color
				Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lyory color as well as SBP-300PM pole
Accessory	SBP-390WM2	Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color as well as SBP-300PM pole mount adaptor and SBP-300KM corner mount adaptor
Accessory	SBP-300WM	Wall Mount Stainless Steel Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300MC poner mount adaptor and SBP-300MC professory. All caps and all outdoor PTZs hory Wall Mount Accessory. All caps and all outdoor PTZs hory Stainless Steel wall mount (coosened) for stainless steel cameras
Accessory Accessory	SBP-300WM SBP-300WMS	Wall Mount Stainless Steel Wall Mount (Gooseneck)		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knory color as well as SBP-300PM pole mount adaptor and SBP-300ML once mount adaptor and SBP-300ML once mount adaptor. Wall Mount Accessory. All case and all outdoor PTZs knor Stanless Stelle will mount (possensorly for stainless stelle cameras PTZ: NNP-820HS and dome cameras: XNV-6000RS, XNV-6000RS, XNV-5120RS (need to purchase a separate cap SBP-300HMS6 for the dome cameras:
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Accessory Accessory Accessory	SBP-300WM SBP-300WMS SBP-300HMS6	Wall Mount Stainless Steel Wall Mount (Gooseneck) Stainless Steel Cap Adaptor Pole Mount Base Pole Mount Base Pole Mount Base		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knory color as well as SBP-300PM pole mount adstort an SBP-300PM contemporary for the provided provided and all caps and all outdoor PTZs bord. Wall Mount Accessory, All coas and all outdoor PTZs bord. Samiless Stelle with mount (postered by to standless shell cameras) Samiles Stelle with mount (postered by to standless shell cameras) Samiles Stelle with mount (postered by to standless shell cameras) Samiles Stelle with mount (postered by the standless shell cameras) Standless stelled and standless shell standless shell cameras Standless stelled and advanced by the standless shell cameras and standless shell shell standless shell shel
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Accessory	SBP-300WM SBP-300WMS SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300WM SBP-300KM SBP-300KM SBP-300KM SBP-300KM SBP-300KM	Wall Mount Stainless Steel Vall Mount (Gooseneck) Stainless Steel Cap Adaptor Pole Mourt Base Pole Mourt Base Pole Mourt Base Pole Mourt Base Stainless Steel Pole Mourt Adaptor Pole Mourt Base Stainless Steel Comer Stainless Steel Comer Mourt Base Corner Mourt Base Stainless Steel Corner	Special order	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knoy color as well as SBP-300PM pole mount adaptor and SBP-300PM color mount adaptor and SBP-300PM pole mount adaptor and sBP-300PM pole mount adaptor and support and s
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Accessory	SBP-300WM SBP-300WMS SBP-300PM SBP-300PM SBP-300PM SBP-300PMV SBP-300PMV SBP-300PMV SBP-300CMM	Wall Mount Stainless Seel Vall Mount (Gooseneck) Stainless Steel Can Adaptor Deb Mount Basis Pole Mount Basis Pole Mount Basis Pole Mount Basis Stainless Steel Pole Mount Adaptor Pole Mount Basis Corner Mount Basis Corner Mount Basis Stainless Steel Corner Mount Basis Format Mount Basis Stainless Steel Corner Mount Adaptor Pole Mount Basis Stainless Steel Corner Mount Adaptor Pole Mount Basis Stainless Steel Corner Mount Adaptor Pole Mount Paris Pole Mount Pari	Special order	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knoty color as well as SBP-300PM pole mount adaptor and SBP-300M chosen mount adaptor. Wall Mount Accessory, all considerable and a set of a outdoor PTZs box comments. Wall Mount Accessory, and considerable and
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Accessory	SBP-300WM SBP-300WMS SBP-300PMS SBP-300PM SBP-300PM SBP-300PMS SBP-300PMS SBP-300KMS SBP-300CMM SBP-300CMM SBP-300CMM SBP-300CMM	Wail Mount Stainless Steel Vall Mount (Gooseneck) Sainless Steel Cap Adaptor Pale Mourt Base Pole Mourt Base Pole Mourt Base Pole Mourt Base Oteriness Steel Fore Mount Game Commer Mount Base Paragent Mount Pendant Mount	Special order	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knoy color as well as SBP-300PM pole mount adaptor under mount adaptor. Wall Mount Accessory, accessory and caps and all outdoor PTZs born accessory. The color of
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Accessory	SBP-300WM SBP-300WMS SBP-300PMS SSP-300PM SSP-300PM SSP-300PM SSP-300PM SSP-300PM SSP-300PM SSP-300CM	Wall Mount Stainless Steel Vall Mount (Glosseneck) Stainless Steel Cap Adaptor Pel Mount Base Pole Mount Base Pole Mount Base Pole Mount Base Pole Mount Base One Mount Base Come Mount Base Come Mount Base Comer Mount Cap Base Paraget Mount Pendart Mount Pendart Mount Extension pendant pips 36* Extension pendant pips 36* Extension pendant pips 12* Pendart Abook Pendart Mount	Special order Special order	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knoty color as well as SBP-300PM pole mount adaptor and SBP-300EM, to standards sale cameras. Wall Mount Accessory, and caps and all outdoor PTZs bord. Wall Mount Accessory, and to a size of a size of a size outdoor PTZs bord. Saminess Steel with mount (postered by 0s standards saled cameras.) Saminess Steel with mount (postered by 0s standards saled cameras.) Saminess steel and mount (postered by 0s standards saled cameras.) Saminess steel and mount (postered by 0s standards saled cameras.) Saminess steel each and adaptor for XNP-600RS AN XN-600RS, XNV-6120RS (need to purchase a separate cap SBP-300HMS6 for the standards and the same steel cameras.) Saminess steel each and adaptor for XNP-600RS AN XN-600RS, XNV-6120RS (need to purchase a separate cap SBP-300HMS6 for the Saminess steel cameras.) Pole Mount Adaptor Accessory, use with SBP-300M MN I VIVites Pole mount adaptor for the SBP-300M MN and
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Accessory	SBP-300WM SBP-300WMS SBP-300PMS SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300CM SBP-30CM SBP-300CM SBP-3	Wall Mount Stainless Steel Val Mount (Gooseneck) Sainless Steel Cap Adaptor Pole Mount Base Pole Mount Base Pole Mount Base Pole Mount Base Steel Cap Adaptor Pole Mount Base Comer Mount Base Stainless Steel Pole Mount Adaptor Paraget Mount Comer mount WallPole mount Hanging mount Calling mount Calling mount Paraget mount Tilt mount Tilt mount Paraget Mount Penum flush mount Penum flush mount Penum flush mount Penum flush mount Remotels reader	Need SBP-302CMA or SBP-302CMB	Wall Mount Accessory, zix knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300HS and size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and size size of the size o
Accessory	SBP-300WM SBP-300WMS SBP-300PMS SBP-300PM SBP-300PM SBP-300PM SBP-300PMS SBP-300PMS SBP-300CMS SBP-	Wall Mount Stainless Steel Vall Mount (Gooseneck) Stainless Steel Cap Adaptor Deb Mount State Pole Mount State Pole Mount State Pole Mount State Pole Mount State Stainless Steel Pole Mount Adaptor Pole Mount State Corner Mount State Corner Mount State Corner Mount State Corner Mount State Stainless Steel Pole Mount Adaptor Pender Mount State Stainless Steel Corner Mount Adaptor Pender Mount Mount Pender Mount State State Steel Corner Mount State Pender Mount Pender Mount State State Steel Corner Mount Mount Pender Mount State State Steel Corner State Steel State State Steel Corner State	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, knoy color as well as SBP-300PM pole mount adaptor and search a
Accessory	SBP-300VM SSP-300VMS S	Wall Mount Stainless Steel Vall Mount (Gooseneck) Stainless Steel Cap Adaptor Pole Mount State Stainless Steel Pole Mount Adaptor Pole Mount State Corner Mount State Corner Mount State Corner Mount State Stainless Steel Pole Mount Adaptor Pender Mount Mount Paraged Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount State Pender Mount Pender Mount Mount Pender Mount Mount Pender Mount State Pender Mount Mount Pender Mount Mount Pender Mount Cetters on Pender Mount Seviel adapter for pender mount WallPole mount Hanging mount Cellion mount Paraged mount Corner mount Pole Mount Tilt mount Small Hanging Cap Pender Mount Remote lens come bracket Remote lens corner bracket Remote lens corner bracket Extension cable for remote head lens	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zo knock out built-in, compatible with all full size outdoor PTZs and all caps, knoy color as well as SBP-300PM pole mount adaptor and SBP-300HM can mount adaptor. Wall Mount Accessory, all caps and all outdoor PTZs bord. Wall Mount Accessory, all caps and all outdoor PTZs bord. Wall Mount Accessory, all caps and all outdoor PTZs bord. Wall Mount Accessory, and caps and all outdoor PTZs bord. Wall Mount Accessory, use with SBP-300PMS, XNV-9600PS, XNV-9120PS (need to purchase a separate cap SBP-300HMSs for the dome cameras). Stanless steel caps adaptor for XNV-9600PS, XNV-9600PS, XNV-9120PS, (need to purchase a separate cap SBP-300HMSs for the dome cameras). Stanless steel caps adaptor for XNV-9600PS, XNV-9600PS, XNV-9120PS, (need to purchase a separate cap SBP-300HMSs for the SBR-300HM hours of the SBR-300HM hours of XNV-9600PS, XNV-960
Accessory	SBP-300VM SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VM SB	Wall Mount Stainless Steel Vall Mount (Gooseneck) Stainless Steel Can Adaptor Pole Mount Base Pole Mount Base Stainless Steel Can Adaptor Pole Mount Base Stainless Steel Pole Mount Base Comer Mount Base Stainless Steel Pole Mount Adaptor Pelanger Mount Base Stainless Steel Comer Mount Adaptor Paraged Mount Mountaged Mount Paraged Mount Mountaged Mount Paraged Mount Mountaged Mount Paraged Mount Mountaged Mount Sevel adaptor for pendant mount WallPole mount Hanging mount Callion mount Paraged mount Paraged Mount Tilt mount Paraged mount Pelanger Mount Pelan	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and says and
Accessory	SBP-300VM SBP-30	Wall Mount Stainless Steel Varial Mount (Gooseneck) Stainless Steel Cap Adaptor Deb Mount State Pole Mount State Comer Mount State Part Mount State Stainless Steel Comer Mount Adaptor Pender Mount State Part Mount State Part Mount Part State Part Mount Part State Pender Mount Wall*Pel Pender Mount Wall*Pel Pender Mount Vall*Pole mount Hanging mount Calling mount Part State Comer mount Pole Mount Till mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Remote Mount Till mount Pender Mount Pender Mount Remote Incord Rem	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, Nory color as well as SBP-300PM pole mount adaptor and SBP-300PM pole mount adaptor and SBP-300PM pole mount adaptor and state and all caps and all outdoor PTZs born with all full size outdoor PTZs and size of the state of the s
Accessory	SBP-300VM SSP-300VM SSP-300WM SSP-30	Wall Mount Stainless Steel Varil Mount (Gooseneck) Stainless Steel Cap Adaptor Deb Mount State Pale Mount State Stainless Steel Fole Mount Adaptor Pole Mount State Corner Mount State Corner Mount State Corner Mount State Corner Mount State Paragent Mount Paragent Mount Paragent Mount Pendant Mount Mount Pendant Mount Virbite Mountro Islate Estension pendant pipe 12° Estension pendant mount Wall Pole mount Wall Pole mount Callion mount Panade mount Conter mount Conter mount Pendant Mount Fendant Mount Stall Hasping Cap Fendant Island Fe	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zo knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300HM color PTZs born with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and state of the size of t
Accessory	SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMV	Wall Mount Stainless Steel Vall Mount (Gooseneck) Stainless Steel Can Adaptor Pole Mount Base Pole Mount Base Stainless Steel Can Adaptor Pole Mount Base Stainless Steel Pole Mount Base Comer Mount Base Comer Mount Base Comer Mount Base Stainless Steel Pole Mount Adaptor Pole Mount Base Stainless Steel Pole Mount Adaptor Pender Mount Mount Panage Mount Panage Mount Panage Mount Panage Mount Pender Mount Mythia Pender Mount Pender Mount Pender Mount Pender Mount Mount Steel Extension pender pipe 12* Pendert Mount Mount Steel Extension pender pipe 12* Pendert Mount Multi-Pole mount Wall-Pole mount Hanging mount Cellian mount Panage Mount Tilt mount Panage Indust Seel Pender Mount Pender Mount Filt mount Fender Mount Pender Mount Fender Mount Pender Mount Fender Mo	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zix knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300RM pole mount adaptor and state and all caps and all outdoor PTZs born with all full size outdoor PTZs and all caps. And the caps and all outdoor PTZs born and the caps and all outdoor PTZs born and the caps and all caps and all outdoor PTZs born and the caps and all outdoor PTZs born and the caps and cap
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Accessory	SBP-300VM SSP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VMS SBP-300VM SSP-300VM SSP-156VM S	Wall Mount Stanless Steel Varial Mount (Gooseneck) Stanless Steel Cap Adaptor Deb Mount State Pole Mount State Comer Mount State Paraged Mount Paraged Mount Pender Mount Mount Pender Mount Pender Mount Pender Mount Pender Mount Valle Pender Mount Valle Pender Mount Valle Pender Mount Pender Mount Till mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Till mount Pender Mount Pender Mount Pender Mount Pender Mount Fender Mount Pender Mount Fender Mount Pender Mount Fender Mount Pender Mount Till mount Pender Mount Pender Mount Fender Mount Pender Mount Fender Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Fender Mount Pender Moun	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zix knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300RM color pTZs boot with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor to close and all outdoor PTZs boot provided to purchase a separate cap SBP-300PM pole pole purchase and purchase as separate cap SBP-300PM pole pole pole purchase as separate cap SBP-300PM pole pole pole pole pole pole pole pole
Accessory	SBP-300VM SSP-300VM SSP-30	Wall Mount Stainless Steel Varil Mount (Gooseneck) Stainless Steel Cap Adaptor Deb Mount State Pale Mount State Pole Mount State Corner Mount State Farapet Mount Pendent Mount Mount Pendent Mount Mount Pendent Mount Pendent Mount Pendent Mount Pendent Mount Pendent Mount Mount Corner Mount Corner Mount WallPole mount WallPole mount Paraget Mount Cellion mount Paraget Mount Pendent Mount Pendent Mount Pendent Mount Pendent Mount Pendent Mount Pendent Mount Cellion mount Pendent Mount Fill mount Pendent Mount Remote leves done foracket Remote leves done foracket Extension cable for remote head leves sevivel adapter Floor Stand Box Camera Mount Mount Base Back Box Done Back Box Fishee	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and state and all caps and caps are caps and cap
Accessory	SBP-300VM SSP-300VMS SBP-300VMS SBP-300VMS SSP-300VMS	Wall Mount Stainless Steel Vall Mount (Gooleneck) Sainless Steel Cap Adaptor Pole Mount Base Pole Mount Base Stainless Steel Cap Adaptor Pole Mount Base Stainless Steel Pole Mount Adaptor Pole Mount Base Corner Mount Base Corner Mount Base Corner Mount Base Stainless Steel Pole Mount Adaptor Pole Mount Base Stainless Steel Pole Mount Adaptor Pender Mount Base Stainless Steel Corner Mount Adaptor Pender Mount Pender Mount Adaptor Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Mount Pender Mount Pender Mount Mount Pender Mount Steel Steel Pender Steel S	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, ze knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and services and an adaptor services. Wall Mount Accessory, all caps and all caps and services are separate cap SBP-300PM pole of the adaptor for XMV-640PMS, XMV-640PMS, XMV-640PMS, XMV-610PMS (need to purchase a separate cap SBP-300PMS for the dama cameras). Standards steel caps adaptor for XMV-640PMS, XMV-640PMS, XMV-610PMS, XMV-610PMS, YMV-610PMS, Y
Accessory	SBP-300VM SSP-300VMS SBP-300VMS SBP-300VMS SSP-300VMS SSP-300VMS SSP-300VM SSP-300W SSP-30	Wall Mount Stainless Steel Vall Mount (Gooseneck) Sainless Steel Can Adaptor Pade Mount Base Pade Mount Base Pade Mount Base Stainless Steel Can Adaptor Pade Mount Base Stainless Steel Pole Mount Base Comer Mount Base Comer Mount Base Comer Mount Base Stainless Steel Pole Mount Adaptor Pale Mount Base Stainless Steel Comer Mount Adaptor Panaged Mount Mountaged Mount Mountaged Mount Mountaged Mount Sevel adaptor Panaged Mount Till mount Panaged mount Conter mount Panaged Mount Till mount Panaged mount Panaged Mount Panaged Mount Till mount Panaged Mount Panaged Mount Panaged Mount Panaged Mount Till mount Panaged Mount Panaged Mount Panaged Mount Deland Mount Panaged Mount Till mount Panaged Mount Panaged Mount Panaged Mount Deland Mou	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zic knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300RM pole mount adaptor and stage and all outdoor PTZs born with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and caps and all outdoor PTZs born pole with all size outdoor ptz size and size
Accessory	SBP-300WM SBP-300WMS SBP-300WMS SBP-300WMS SBP-300PMS SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300PM SBP-300CMM	Wall Mount Stainless Steel Vasil Mount (Gooseneck) Stainless Steel Cap Adaptor Des Mount Stain Pole Mount Stain Mount Adaptor Pole Mount Stain Comer Mount Stain Comer Mount Stain Comer Mount Stain Stainless Steel Comer Mount Adaptor Pender Mount Stain Paraget Mount Pender Mount Pender Pender Mount WallPole Topic Edward Stainless Stainless Stainless Swivel Joint + Telescopic pender mount WallPole mount Hanging mount Calling mount Calling mount Pander Mount Pender Mount Till mount Pender Mount Pender Mount Pender Mount Fire Mount Pender Mount Till mount Pender Mount Pender Mount Pender Mount Pender Mount Fire Mount Pender Mount Pender Mount Pender Mount Pender Mount Fire Mount Pender Mount Fire Mount Pender Mount Pender Mount Fire Mount Pender Mount Pender Mount Fire Mount Pender Mount Fire Mount Pender Mount Fire Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Fire Mount Pender Mount Pender Mount Pender Mount Pender Mount Pender Mount Fire Mount Pender Mount Pend	Need SBP-302CMA or SBP-302CMB For SHB-D-9000H (8K camera Housing)	Wall Mount Accessory, zix knock out built-in, compatible with all full size outdoor PTZs and all caps, hory color as well as SBP-300PM pole mount adaptor and SBP-300RM color pTZs boot. Wall Mount Accessory. Accessory and and outdoor PTZs boot. Wall Mount Accessory. Accessory and and outdoor PTZs boot. Wall Mount Accessory. Accessory and and color accessory. Acc

Accessory	SBP-35PVMB	PVM Mount		Telescopic PVM uni-strut mount, 3'-5.5' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, black
Accessory	SBP-35PVMW	PVM Mount		Telescopic PVM uni-strut mount, 3'-5.5' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, white
Accessory	SBP-59PVMB	PVM Mount		Telescopic PVM uni-strut mount, 5'-9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation,
Accessory	SBP-59PVMW	PVM Mount		Telescopic PVM uni-strut mount, 5'-9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation,
Accessory	SBP-917PVMB	PVM Mount		white Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation,
-				black Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation,
Accessory	SBP-917PVMW	PVM Mount	Freight shipment only	white, Freight shipment only Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation,
Accessory	SBP-917PVMW1	PVM Mount	Regular shipment	white
Accessory	SPI-35B	Black Body device		Body Temperature Reference (black body), 3°, EC 80601-2-59 standard, 30°C to 45°C (86°F to 113°F), Accuracy of ±0.15°C (±0.3°F), 1/4-20° Tripod Mounting, 5% to 95%, non-condensing (RH), 18V, 1A, DC max, (Accessory for TNM-3620TDY)
Accessory	SPI-50	IR Illuminators for the TNU-6320	Special Order Only	IR emitter up to 200m (656 feet), 25° IR angle, 850nm wave length, 24VAC, IP67, -40°C ~ +60°C (-40°F ~ 140°F). Compatible with the TNI I-6321
Accessory Accessory	SHD-46VDB SHD-46VDE	Flush door Jamb Lens Housing (black) Flush door Jamb Lens Housing (silver)		Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), black color Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), black color
Housing	SHP-3701H	PTZ Outdoor Housing	8 weeks lead time	Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), silver color PTZ Housing Accessory, IP66, IK10, Built-in Heater -58°F
Accessory	WRR-P-HDDCRDL	WAVE recording server HDD Cradle		XNP-6320/6321, QNP-6230 HDD cradle for WRR-P 1U and 2U server chassis
Accessory	SBP-302F	Ceiling Tile Support Plate 24VAC module		Ceiling tile support plate for the XND-6081FZ/8081FZ, XND-6081RF, XND-9082RF,8082RF and SHD-3000F5
Accessory	SPC-100AC	QTY of 10		24VAC module for the X Plus outdoor domes, compatible with QTY of 10 8K Camera Housing w/Active Cooling and Heating, IP66 NEMA 4X, 18' Angled Glass Window for Optimal Reduction of Reflective Artifacts, 12
Accessory	SHB-D-9000H	8K Camera Housing with Stainless steel arm	Special Order/ Contact HTA Sales team for Lead time	sk Camera Housing Windows Cooling and Heating , I/eo Ne.MA 4X , 1s . Angled class Window for Opinital Reduction of Reflective Artifacts, 12 . VDC Pass Thru Power Available to Camera, Operating Humidity: 10-100% RH (condensing) - System Maximum Operating Temperature Range: -20 to +60C
Housing Housing	SHB-4301HP SHB-4300H1	Fixed Housing Fixed Housing		Indoor/Outdoor PoE Housing w/Mounting Bracket Accessory, Heater/Blower, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower-58°F-122°F, 24VAC, IP66
Housing	SHB-4200	Fixed Housing		Indoor/Outdoor Housing w/Mounting Bracket Accessory, 14°F~122°F, IP66
Housing Accessory	SHB-4200H SBP-302CMW	Fixed Housing Pendant Mount (white)	4 Weeks Lead Time	Indoor/Outdoor Housing wMounting Bracket Accessory. Heater/Blower, -31°F-122°F, 24VAC, IP66 Telescopic pendant mount Accessory, requires a mounting plate SBP-302CMAW or SBP-302CMBW (white color)
Accessory	SBP-302CMAW	Mounting plate (white)	4 Weeks Lead Time	Mounting plate for the telescopic pendant mount SBP-302CMW (white color)
Accessory	SBP-302CM-06W	Extension pendant pipe 6" (white)	4 Weeks Lead Time	Extension pendant pipe 6" long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMAW (mounting plate), SBP-302CMW (telescopic pendant mount) and the extension pipes SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color
Accessory	SBP-302CM-12W	Extension pendant pipe 12" (white)	4 Weeks Lead Time	Extension pendant pipe 12" long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMAW (mounting plate), SBP-302CMW (telescopic pendant mount) and the extension pines SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color
Accessory	SBP-302CM-36W	Extension pendant pipe 36" (white)	4 Weeks Lead Time	pendant mount) and the extension pipes SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color Extension pendant pipe 36* long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMBW (mounting plate), SBP-302CMW (telescopic
Accessory	SBP-302CMBW	Pendant back box (white)		cendant mount) and the extension pices SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color Back box made to fit SBP-302CMW telescopic pendant mount and the extension pipes (SBP-302-CMW-06, SBP-302CMW-12 and SBP-
,		1 211211 2211 (11111)	4 Weeks Lead Time/ Need	302CMW-36), White color Swivel adapter for pendant mount for SBP-302CMW, SBP-302CMW-06, SBP-302CMW-12, SBP-302CMW-36 and it also requires one
Accessory	SBP-302CMSW SBP-302CMASW	Swivel adapter for pendant mount (white) Swivel Joint + Telescopic pendant mount	SBP-302CMAS or SBP- 302CMB 4 Weeks Lead Time	Switzer adapter for periodin mount or serv-suzukwiv. Serv-suzukwiv. Serv-suzukwiv. 2, serv-suzukwiv. 36 ariu n also requires one mounting option either SBP-302CMAWAY or SBP-302CMBW. White color Telescopic pendant mount accessory with 90 degrees switel joint, 4.5' to 6' adjustable, includes SBP-302CMAW for ceiling mount, White color
	SBF-SUZCIVINSVV	(white)	4 Weeks Lead Tillle	Telescopic pendalit mount accessory with so degrees switer joint, 4.5 to 6 adjustable, microses SDF-SDZCWWW for ceiling mount, write color
Monitor				32° LED Monitor, 1080p (1920x1080), DVI, HDMI, VGA, CVBS, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible
Monitor	SMT-3233	1080p 32" LED Monitor	Limited Stock	(100x100mm)
Monitor	SMT-3211PVM-PIP	32" PVM with PIP	Special order	32° P public view monitor, 1880; (1920x1680), HDMI, VGA, Ethemet, 169 aspect ratio, Built-in speaker (22c W), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterrent, PIP, customizable text overlay with pre-configured 'recording in progress' OSD, 2MP P camera built-in, 46mm lined lensr/JS-8*H), 1508 WDR, H, 265H, 254MJPEG, WiseStream II compression technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode Power supolar VOT heluded
Monitor	SMT-3211PVM	32" Without PIP	Special order	32" IP public view monitor, 1080p (1920x1080). HDMI, VGA, Ethernet, 16:3 aspect ratio, Bult-in speaker (22 W), VESA mountable (100 x 100mm), Datck casing, face detection display for visual deterrent, customizable text overlay with pre-confligured Tecording in progress CSD, DAIP P Camera bullin, 4.6 mm fixed lerging 7.8"+1), 1508 WDR, PL265H.254M.WPG, WiseStream II compression technology, micro SDSDHCSDXC, bi-directional audio, hallway view mode Power supply NOT included
Monitor	SMT-2701PVM	27" IP PVM Monitor (Black)	Limited Stock	27° P public view monitor, 1880; (1920x1690), HDML VGA, Ethernet, 169 aspect ratio, Bull-in speaker (222 VII), VESA mountable (100 x 100mm / 200 x 100mm), black casing face detection display or visual determer, customizable bott overlay with pre-ordigured "recording in progress" CSD, 2MP IP camera bull-in, 4.6mm fixed lens(73.8*H), 150dB WDR, H.265H.264MJPEG, WiseStream II compression technoloxy, incre SSDSHC/SDXC, b-directional audio, nalway view mode.
Monitor	SMT-2233	1080P 22" LED monitor	Limited Stock	22° LED Monitor, 1080p (1920x1080), 2 BNC loop through, HDMI, 16:9 aspect ratio, Built-in Speaker (2W), Tempered Glass, VESA DPM Compatible
Monitor	SMT-1935	4:3 19" LED Monitor	Limited Stock	19" LED Monitor, 600TVL (1280 x 1024), 2 BNC Loop Through, HDMI, VGA, 4:3 aspect ratio, Built-in Speaker (2X1W), VESA DPM
Monitor Stand	SBM-3232	32" desktop stand	Limited Stock	Compatible Single monitor desktop stand, compatible with SMT-3233 monitor, black color, 100x100 VESA mountable
Monitor Stand	SBM-4040	40" desktop stand	Limited Stock	Single monitor desktop stand, compatible with SMT-4033 monitor, black color, 100x100 VESA mountable
Controllers			1	
Analog - Controller Analog - Controller	SPC-2010 SPC-1010	Controller		Controller, 3D joystick, 2 line text LCD display, built-in jog shuttle, up to 255 PTZ/zoom cameras, RS-485, DVR, supports Multi-protocol
Network - Controller	SPC-2000	Controller Controller		Controller, PTZ iovstick controller, 2 line text LCD display, up to 255 PTZ/zoom cameras, RS-485 Controller, USB 3D iovstick
Power Supplies	,		ı	D 51
Power Supply	PWR-P-POE15	15W PoE Injector		PoE Injector, 15W, 10/100/1000Mbps Base-T, AC100-240V Input, 50/60Hz, 54VDC/.03Amp Output, CE/FCC Compliant, LED Indicator for Power and Network. Operational Temperature 32°F ~ 104°F (0 ~ 40°C)
Power Supply	PWR-P-POE30	30W PoE+ Injector		PoE+ Injector, 30W, 10/100/1000Mbps Base-T, AC100-240V Input, 50/60Hz, 54VDC/.06Amp Output, CE/FCC Compliant, LED Indicator for Power and Network, Operational Temperature 32°F - 104°F (0 - 40°C)
Power Supply	PWR-DR12033	DIN Rail Mounting 33W Hardened Power		12VDC 33Watt (2.75A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up)
Power Supply	PWR-24AC-16-8UL	Supply Indoor 24 VAC	Limited Stock	Power supply. 24 VAC. 16 Output. 8 Amps. Small Enclosure. UL LISTED. 110V only
Power Supply Power Supply	PWR-15DC-4-2UL PWR-12DC-4-5	Indoor 12 VDC Indoor 12 VDC	Limited Stock Limited Stock	Power supply, 6-15 VDC, 4 Output, 2.5 Amps, Small Enclosure, UL LISTED, 110V only Power supply, 12 VDC, 4 Output, 5 Amps, Small Enclosure, 110V only
Power Supply Power Supply	PWR-24AC-1-3-ULW PWR-24AC-50VA-UL	Outdoor 24 VAC Indoor 24 VAC		Power supply, 24 VAC, 1 Output, 3 Amps, Nema 4X Enclosure, UL Listed, 110V only Power supply, 24VAC 50VA, UL Listed, 110V only
Open Platform Applicat		IIIuuui 24 VAC	1	TI ONG. MINOR. ETTING DOTA. DE CINIQU. I TOY UNIV
Open Platform Application License	OP-A2FMD-01	Single Camera License		One Camera License for Face Mask Detection Open Platform Application from a 2 Technology, To be installed on Compatible X-Series Cameras (NNB-6000,XNO-6680R, XNO-6010R, XNO-6690R, XNO-6120R, XNV-6600R, XNV-6600R, XNV-66101, XNV-6620R, XNV-6120R, XNV- 6120, XNV-6011, XNV-6608, XND-6600R, XND-6690R, XND-6600R, XND-6010R, XND-6020R, XND-6011P,
Services				
Service	DIN-SSDA006/CO	On-site engineering service	Service per/Day	This is an on site engineering service that will be provided by one of Harwha Techwin B2B security division trained personnel for our STEP dealers to help configuring or training on product including cameras, recorders and software. This SKU is for one day, if multiple days are needed clease reflect that be increasing the CTY of this SKU.
Service	DIN-SSDA003/CO	Professional Firmware Customization	Service per/Day	This is a professional firmware user materials of the control of t
	DIN-SSDA008/CO	Remote engineering service	Service per/Day	This is a remote engineering service that will be provided by a Hanwha Techwin B2B security division trained personnel for our STEP dealers to help configure or train on product including cameras, recorders and software. A reliable phone connection and internet connection (for a

Disclaimer:

We put our best effort and knowledge to maintain the accuracy of specifications and price. Should there be any discrepancies we reserve the right to follow our specifications and price set. Thanks for your understanding.