

Product Type																					
Application Environment	Indoor	Outdoor	In/Outdoor	In/Outdoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor
Lens	Fixed	Fixed	Fixed	Zoom	Fixed/Varif.	Fixed	Zoom	Fixed	Fixed	Fixed	Fixed	Zoom	Zoom	Zoom	Zoom	Zoom	Fixed/Zoom	Fixed/Zoom	Fixed	Fixed	Fixed
1MP	E11, E11A																			A370/-P1/-P2	
1.3MP	C11W											B64 (3x)									
2MP		Q22, Q22-K1	E217, A29		Z316, Z316-P1	Y31	Z412 (4.3x), A425 (4.3x), Z415 (10x), I42 (36x), I42-K1 (36x)	Z914	E936, Z910, Z97, E933/-M	Z78	Y71	VMGB-602 (4x)	Z812 (4.3x), A85 (4.3x)	Z81 (4.4x)	B934 (30x)	Z958 (16x), B916 (20x), I98 (33x), I98-K1 (33x), I915 (36x), I915-K1 (36x), A956 (40x), A961 (60x)		Q113(LP)			
3MP				B26 (36x)			A415 (4.3x), A49 (4.3x), B412 (10x)		E918			E618 (4.3x)			B923 (30x)	B911 (10x), B915 (36x), B915-K1 (36x)					
4MP					Z317, Z317-P1, Z322, Z324, A313		A429-P1(AL 4x), A431(AL 4x), A427(4.3x), A428(4.3x), Z49 (4.3x), Z413 (4.3x), Z413-P1 (4.3x), A429(AL 4.3x), A431-P1(AL 4.3x), A431-P2(AL 4.5x), A422 (5x), Z411 (22x)		A76, Z911, Z721, Z724	Z54, Z72, Z79, Z722			Z813 (4.3x), Z813-P1 (4.3x), Z86 (4.3x), A811 (5x), A820 (5x), A820-P10 (5x)	Z814 (4.3x), Z87 (4.3x), Z82 (4.4x)		Z959 (16x), Z952 (25x), Z956 (33x), Z957 (33x)	Q980-P2 (56x + FX thermal), Q981 (56x + FX thermal), Q982 (60x + FX thermal), Q982-P1 (60x + FX thermal), Q982-P2 (60x + 10x thermal)		A371/-P1/-P2, A372/-P1, A374/-P1, A375/-P1/-P2, A376/-P1/-P2, VMGB-359/-P1, VMGB-371, K371/-P1/-P2, K372/-P1/-P2, A972 (PTZ, 32x), A973 (PTZ, 32x)	A570/-P1/-P2(turret), A571/-P1/-P2(turret), Q170(cube)	
5MP	E13A, E19		A213		E33A, Z315, Z319	Y32	Z419 (4.3x), A426 (4.4x), A410 (5x), A46 (5x), B419 (10x), Z416 (12x)	A912 (HE), E93, E96 (FE), E54	Z912, A713 (HE)	Z53	Y72		E815 (4.3x), Z819 (4.3x), A826 (4.4x), A86 (5x), A810 (5x)		Z972 (5x)	A967 (33x), A967B (33x), B912 (10x), B928 (36x), A955 (40x)		Q115(LP)	A377, A377-P1, A377-P2		
6MP					A314		A423 (5x)	B57 (HE)	A77				A821 (5x)								
8MP					Z318, Z323		Z47 (4.3x), A421 (4.3x)		Z714	Z723			Z810 (4.3x), A817 (4.3x)			A952 (22x), Z954(25x), Z953 (40x), A962 (36x)	Q450, Q550, Q711				
9MP					A432-P1(VF)(AL)		A432(AL) (3.6x)														
10MP	E14, E16(FE)												E816 (4.3x)								
12MP								B511A (HE)	B76A (HE), A711 (HE)												
20MP																	Q75, Q84 (5x)				

AL - ALPR, FE - fisheye lens, FX - fixed lens, VF - vari-focal lens, HE - fisheye lens + dewarping, -M - M12 connector option available, P - pinhole covert, LP - L-shaped pinhole covert, X - Zoom ratio

Maximum Recording Channels	Bundled Licenses		Built-in PoE Connectors													
	IP Devices	Analog Devices		1 Bay	1 Bay	1 Bay	2 Bays	4 Bays	6 Bays	2 Bays	4 Bays	8 Bays	8 Bays (RAID)	12 Bays (RAID)	16 Bays (RAID)	2 Bays
4	4	0	4		ENR-010P, ZNR-120P											MNR-402P
6	2	4	0	YVR-120												
8	8	0	0		ZNR-126	LNR-120										
			8		ZNR-121P											
9	9	0	8		ENR-020P											
12	4	8	0	YVR-121												
16	16	0	0		ZNR-127, ZNR-129		ENR-130									
			16							ZNR-221P, ZNR-222P, LNR-220P						
24	8	16	0	YVR-122												
32	32	0	0							ZNR-224	ENR-421, ZNR-423, ZNR-425, LNR-420		ZNR-429-32ch			
64	64	0	0									ZNR-424	ZNR-429			
100	32	0	0					BNR-300	GNR-350							
128	128	0	0										ZNR-431			
144	64	0	0										INR-406, INR-416			
256	64	0	0										INR-407	INR-401, INR-415, INR-417, INR-490	INR-413, INR-418	