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Application Environment	Indoor	Outdoor	In/Outdoor	In/Outdoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Indoor	Outdoor	Outdoor	Outdoor	Indoor	
Lens	Fixed	Fixed	Fixed	Zoom	Fixed/Varif.	Fixed	Zoom	Fixed	Fixed	Fixed	Fixed	Zoom	Zoom	Zoom	Zoom	Zoom	Fixed/Zoom	Fixed/Zoom	Fixed	
1MP	E11, E11A																			
1.3MP													B64 (3x)							
2MP		Q22, Q22-K1	A29		Z316, Z316-P1, Z330, Z330-P1, K31, K31-P1, L31, L31-P1	Y31, Y35	Z412 (4.3x), A425 (4.3x), L41 (4.3x), <b>K41 (4.3x)</b> , Z415 (10x), I42 (36x), I42-K1 (36x)	Z914	E936, Z910, Z97, E933/-M, K71, K71-P1, L71	Z78, Z510	Y71		Z812 (4.3x), A85 (4.3x), <b>K81 (4.3x)</b> , L81 (4.4x)		B934 (30x)	Z958 (16x), B916 (20x), I98 (33x), I98-K1 (33x), I915 (36x), I915-K1 (36x), A956 (40x), K953-2MP(33x)	Q990 (45x)		Q113(LP)	
3MP									E918											
4MP					Z317, Z317-P1, Z322, Z324, Z331, Z331-P1, K32, K32-P1, <b>A313</b>		Z49 (4.3x), Z413 (4.3x), Z413-P1 (4.3x), <b>K42 (4.3x)</b> , <b>A422 (5x)</b> , Z411 (22x)		<b>A76</b> , Z911, Z721, Z724, K72, K72-P1	Z54, Z72, Z79, Z722, Z511			Z813 (4.3x), Z813-P1 (4.3x), Z86 (4.3x), <b>K82 (4.3x)</b> , <b>A820 (5x)</b>	Z814 (4.3x), Z87 (4.3x)		Z959 (16x), Z952 (25x), Z956 (33x), Z957 (33x)	Q981 (56x + FX thermal), Q991 (41x)			
5MP	E13A, E19		A213	A214 (40x)	E33A, Z315, Z319, Z332, K33	Y32	Z419 (4.3x), <b>K43 (4.3x)</b> , A426 (4.4x), <b>A412 (4.4x)</b> , A410 (5x), Z416 (12x)	E93, E96(FE), E54	Z912, A713 (HE), K73	Z53, Z512	Y72		E815 (4.3x), Z819 (4.3x), <b>K83 (4.3x)</b> , A826 (4.4x), <b>A828 (4.4x)</b> , A86 (5x), A810 (5x)		Z972 (5x)	<b>K953 (33x)</b> , A955 (40x), <b>A957 (40x)</b> , <b>K954 (42x)</b>			Q115(LP)	
6MP					<b>A314</b> , L33, L33-P1		<b>A423 (5x)</b> , L43 (4.3x)	B57(HE)	<b>A77</b> , L73, L73-P1				<b>A821 (5x)</b> , L83 (4.3x)							
8MP					Z318, Z325		Z47 (4.3x), A421 (4.3x), Z429 (5x)		Z714, Z913	Z56			Z810 (4.3x), A817 (4.3x), Z818 (4.3x)	Z64 (4.3x)		A952 (22x), <b>A959 (22x)</b> , Z954(25x), K958 (25x), Z953 (40x),	Q992 (41x)	Q450, Q550, Q711		
10MP	E14, E16(FE)												E816 (4.3x)							
12MP								B511A(HE)	B76A (HE), A711 (HE)											
20MP																			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	Mini Standalone Hybrid DVR	Mini Standalone NVR	Desktop Standalone NVR	Tower Standalone NVR		Rackmount Standalone NVR							
	IP Devices	Analog Devices														
				1 Bay	1 Bay	2 Bays	4 Bays	6 Bays	2Bays	2Bays(RAID)	4 Bays	4 Bays(RAID)	8 Bays (RAID)	12 Bays (RAID)	16 Bays (RAID)	
4	4	0	4		ENR-010P											
6	2	4	0	YVR-120												
8	8	0	0		ZNR-126, KNR-120											
9	9	0	0		ENR-020P											
12	4	8	0	YVR-121												
16	16	0	0		ZNR-127, ZNR-129, KNR-121	ENR-130										
			16							ZNR-221P, ZNR-222P	<b>KNR-220P</b>					
24	8	16	0	YVR-122												
32	32	0	0						ZNR-224		ZNR-423, ZNR-425	<b>KNR-420</b>	ZNR-429-32ch			
64	64	0	0										ZNR-429, ZNR-424, KNR-421			
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, <b>INR-960</b>	INR-401, INR-417, INR-490	INR-413, INR-418, INR-930	