

IP CAMERA

EN	C	H	BX	1	F	X	YY
EYENOR	Model	Network Type	Type of camera	Resolution Type	Lens Type	(IR @/ Laser Light(L)/WL (W) Distance /Optical Zoom Size(X)	Options
EYENOR	C- Classic Series Camera	H- HIGH Definition Network	DO-Dome Camera	5-2 MP	F - Fixed Lens	R - 00R, 20R,30R,40R, 50R,	00 - Default
	V- Value Series		BU- Bullet Camera	6- 3 MP	V- Varifocal Lens	X - 4X, 45X	01 - POE
			VD- Vandal proof Dome Camera	7- 4 MP	M- Motorized Lens		02 - SD card
			HP- High speed dome (PTZ)Camera	8- 5 MP	Z- Zoom lens		03 - WDR
			CV-Comapct Vandal Dome or Mini vandal Dome	A - 8MP	H-Hemispheric Fish Eye Lens		04- Wireless
			CB- Compact Bullet or mini Bullet				05- 3G
			CD- Compact Dome or mini dome				06 - POE & SD Card Slot
							07 - POE & WDR
							08 - WDR & SD card Slot
							09 - H.265, SD Card Slot& Wireless
							10 - H.265 & POE & WDR & SD Card Slot
							11 - H.265, PoE, Sd Card, WDR, Smart Analytics, Built in Mic, Built in Speaker
							12- H.265, PoE, WDR
							13. H.265 & SD card slot & Analytics & WDR
							14 - 60fps, H.265, PoE, Sd Card, WDR, Smart Analytics, Audio I/O , Alarm I/O
							15 - H.265, PoE, Sd Card, WDR, Smart Analytics, Built in Mic
							16 - H.265, PoE, Sd Card
							17 - H.265, PoE, Sd Card, WDR
							18 - H.265, PoE, Sd Card, WDR, Smart Analytics
							19 - H.265, PoE, Sd Card, WDR, Smart Analytics, Audio I/O , Alarm I/O, Built in Mic
						20 - H.265, PoE, Sd Card, WDR, Smart Analytics, Audio I/O , Alarm I/O	

RECORDERS

EN	R	X1	X2	XX	YY
EYENOR	R - Recorder	No of bay	No of Channel	Type	POE port
EYENOR		01 - 1 bay	004 - 4 channel	N - NVR	4PK - 4Port poe + 4K support
		02 - 2 bay	008 - 8 Channel		8PK - 8Port poe + 4K support
		04 - 4 bay	009 - 9 Channel		8PK - 8Port poe + 4K support
		08 - 8 bay	016 - 16 Channel		IRK- analytics, RAID, 4K
			032 - 32Channel		
			064 - 64Channel		