

										
	AXIS 241S	AXIS M7001 (*2)	AXIS 243SA	AXIS 247S	AXIS Q7401 (*3)	AXIS 240Q	AXIS 241Q/241QA	AXIS 243Q	AXIS Q7406	AXIS Q7404
Compressione	Motion JPEG MPEG-4	H.264 Motion JPEG	Motion JPEG MPEG-4	Motion JPEG MPEG-4	H.264 Motion JPEG	Motion JPEG	Motion JPEG MPEG-4	Motion JPEG MPEG-4	H.264 Motion JPEG	H.264 Motion JPEG
Max. risoluzione video (pixel)	4CIF: 704 x 576 (PAL)	D1: 720 x 576 (PAL)	4CIF: 704 x 576 (PAL)	4CIF: 704 x 576 (PAL)	D1: 720 x 576 (PAL)	4CIF: 704 x 576 (PAL)	4CIF: 704 x 576 (PAL)	4CIF: 704 x 576 (PAL)	D1: 720 x 576 (PAL)	D1: 720 x 576 (PAL)
Frame per sec. in H.264		30/25 (D1)			30/25 (D1)				30/25 (D1) per canale	30/25 (D1)
Frame per secondo Motion JPEG per max risoluzione	30/25 (4CIF)	30/25 (D1)	30/25 (4CIF)	30/25 (4CIF)	30/25 (D1)	6/5 (4CIF) per canale	30/25 (CIF) per canale usando tutti e 4 i canali; 30/25 (4CIF) quando si utilizza 1 canale	30/25 (4CIF) per canale	30/25 (D1) per canale	30/25 (D1)
Frame per secondo MPEG-4 per max risoluzione	21/17 (4CIF) 30/25 (CIF)		30/25 (4CIF)	27/23 (4CIF) 30/25 (VGA)			20/17 (CIF) per canale usando tutti e 4 i canali; 21/17 (4CIF) quando si utilizza 1 canale	30/25 (4CIF) per canale		
Ingressi video	1 BNC composito o video input Y/C (*1)	1 BNC composito	1 BNC composito o video input Y/C (*1)	1 BNC composito	1 BNC composito	4 BNC composito	4 BNC composito	4 BNC composito	6 BNC composito	4 BNC composito
Supporto per audio			Two-way	One-way	Two-way		Two-way (QA)			Two-way on one channel
Allarme input/ output	4/4		4/4	1/1	4 configurabile in/out	4/4	4/4	4/4	2 configurabile in/out per canale	2 configurabile in/out per canale
Motion detection	●	●	●		●	●	●	●	●	●
Supporto per PTZ	●	●	●		●	●	●	●	●	●
Protezione	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passw. IP filtering HTTPS encryption	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X	Multi-level passwords IP filtering HTTPS encryption IEEE802.1X
Power over Ethernet (IEEE 802.3af)		Classe2		Classe2/3	Classe2/3					
Connettore seriale	RS-232, RS-485	RS-422/RS-485	RS-232, RS-485		RS-422/RS-485	RS-232, RS-485	RS-232, RS-485	RS-485	RS-485	RS-422/RS-485
Blade version	●					●	● 241Q	●	●	●
Altre caratteristiche	Tampering alarm		Audio detection Tampering alarm	Audio detection	Audio detection Tampering alarm		Audio detection (241QA) Tampering alarm	Tampering alarm	Tampering alarm	Audio detection Tampering alarm
Prezzo (IVA esclusa)	449	249	629	449	499	449	719 (Q) 759 (QA)	899	1159	899
	TLAXV241S	TLAXM7001	TLAXV243SA	TLAXV247S	TLAXQ7401	TLAXV240Q	TLAXV241Q TLAXV241QA	TLAXV243Q	TLAXQ7406	TLAXVQ7404

(*1) Y/C video requires converter cable (*2) Covert camera included in AXIS M7001 Covert Surveillance Kit (*3) Supports local storage with SD/SDHC card

