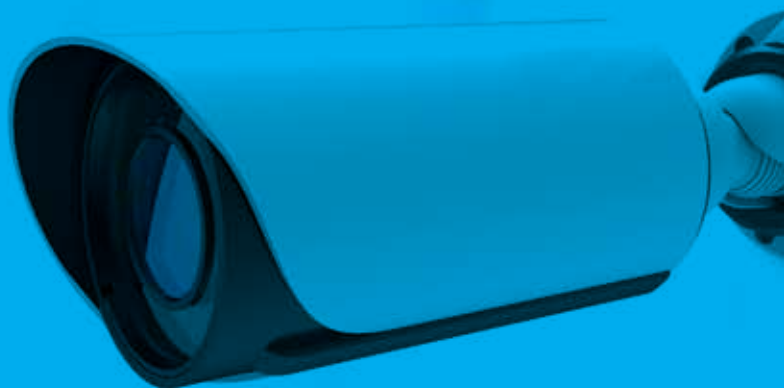


CAME
safety&comfort



CCTV

2016 PRICE LIST



GENERAL INDEX

HD-TVI ANALOGUE LINE	2
HD-TVI VIDEO CAMERAS	2
HD-TVI DVRS	3
ANALOGUE LINE	5
VIDEO CAMERAS	5
DVRS	6
X-ENTRY IP LINE	7
X-ENTRY IP VIDEO CAMERAS	7
X-ENTRY IP NVRS	8
MILESIGHT IP LINE	9
MILESIGHT IP VIDEO CAMERAS	9
MILESIGHT IP NVRS	11
SWITCHES	12
MONITORS	12
SYSTEM ACCESSORIES	13
CCTV KITS	15
INDEX BY ARTICLE	16
INDEX BY CODE	17
GENERAL CONDITIONS OF SALE	18








KEY









Low-stock product





HD-TVI ANALOGUE LINE

HD-TVI VIDEO CAMERAS

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
HD-TVI IR BULLET CAMERA				
XTTVI13BF	64811320	HD-TVI Day/Night video camera with mechanical filter in Bullet container for outdoor use, IP66, 1/3" CMOS sensor, 720p resolution (1280x720 pixels), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	95.00	
XTTVI20BF	64811340	HD-TVI Day/Night video camera with mechanical filter in Bullet container for outdoor use, IP66, 1/3" CMOS sensor, 1080p resolution (1920x1080 pixels), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	158.00	
XTTVI20BV	64811360	HD-TVI Day/Night video camera with mechanical filter in Bullet container for outdoor use, IP66, 1/3" CMOS sensor, 1080p resolution (1920x1080 pixels), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs. 12 VDC power supply.	230.00	
HD-TVI IR MINIDOME				
XTTVI13MF	64811330	HD-TVI Day/Night video camera with mechanical filter in Minidome container for outdoor use, IP66, 1/3" CMOS sensor, 720p resolution (1280x720 pixels), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	103.00	
XTTVI20MF	64811350	HD-TVI Day/Night video camera with mechanical filter in Minidome container for outdoor use, IP66, 1/3" CMOS sensor, 1080p resolution (1920x1080 pixels), 2.8 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	158.00	
XTTVI20MV	64811370	HD-TVI Day/Night video camera with mechanical filter in Minidome container for outdoor use, IP66, 1/3" CMOS sensor, 1080p resolution (1920x1080 pixels), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs. 12 VDC power supply.	230.00	
HD-TVI SPEED DOME				
XTTVI20SDIR	64811380	HD-TVI Day/Night Speed Dome with mechanical filter in container for outdoor use, IP66, 1/3" CMOS sensor, 1080p resolution (1920x1080 pixels), 20 x 4.7-94 mm zoom lens. 7 inputs and 1 local alarm output. Supports CVBS video output. Complete with built-in IR LEDs. Wall bracket and power supply included. 24 VAC power supply.	2,450.00	







HD-TVI DVRS

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
HYBRID HD-TVI SERIES 23 DVRS				
XDTVI2304	64851550	HD-TVI digital video recorder with 4 TVI or CVBS inputs. Supports 1 IP video channel @ 1080p. H.264 compression, 1 SATA interface for HDD (not installed). Max recording speed supported 100fps@720p (50fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	245.00	
XDTVI2304H	64851560	HD-TVI digital video recorder with 4 TVI or CVBS inputs. Supports 1 IP video channel @ 1080p. H.264 compression, built-in 1 TB hard disk (max 1 SATA interface). Max recording speed supported 100fps@720p (50fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	420.00	
XDTVI2308	64851570	HD-TVI digital video recorder with 8 TVI or CVBS inputs. Supports 4 IP video channels @ 3 MP. H.264 compression, 1 SATA interface for HDD (not installed). Max recording speed supported 200fps@720p (100fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	410.00	
XDTVI2308H	64851580	HD-TVI digital video recorder with 8 TVI or CVBS inputs. Supports 4 IP video channels @ 3 MP. H.264 compression, built-in 1 TB hard disk (max 1 SATA interface). Max recording speed supported 200fps@720p (100fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	580.00	
XDTVI2316	64851590	HD-TVI digital video recorder with 16 TVI or CVBS inputs. Supports 8 IP video channels @ 3 MP. H.264 compression, 1 SATA interface for HDD (not installed). Max recording speed supported 400fps@720p (200fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	695.00	
XDTVI2316H	64851740	HD-TVI digital video recorder with 16 TVI or CVBS inputs. Supports 8 IP video channels @ 3 MP. H.264 compression, built-in 1 TB hard disk (max 1 SATA interface). Max recording speed supported 400fps@720p (200fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	870.00	







ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
HYBRID HD-TVI SERIES 25 DVRS				
XDTV12508	64851610	HD-TVI digital video recorder with 8 TVI or CVBS inputs. Supports 4 IP video channels @ 3 MP. H.264 compression, 2 SATA interfaces for HDD (not installed). Max recording speed supported 200fps@720p (100fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	510.00	
XDTV12508H	64851750	HD-TVI digital video recorder with 8 TVI or CVBS inputs. Supports 4 IP video channels @ 3 MP. H.264 compression, built-in 1 TB hard disk (max 2 SATA interfaces). Max recording speed supported 200fps@720p (100fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	680.00	
XDTV12516	64851620	HD-TVI digital video recorder with 16 TVI or CVBS inputs. Supports 8 IP video channels @ 3 MP. H.264 compression, 2 SATA interfaces for HDD (not installed). Max recording speed supported 400fps@720p (200fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	795.00	
XDTV12516H	64851760	HD-TVI digital video recorder with 16 TVI or CVBS inputs. Supports 8 IP video channels @ 3 MP. H264 compression, built-in 1 TB hard disk (max 2 SATA interfaces). Max recording speed supported 400fps@720p (200fps@ 1080p). Video output - 1 HDMI, 1 VGA. 1 built-in input and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	970.00	

ANALOGUE LINE

VIDEO CAMERAS











ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
800 TVL IR BULLET CAMERA				
XTBF1247	64811230	Day/Night video camera with ICR mechanical filter in Bullet container for outdoor use, IP66, high-sensitivity 1/3" CMOS sensor, 800 TVL resolution, 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	67.00	
XTBV1247	64811250	Day/Night video camera with ICR mechanical filter in Bullet container for outdoor use, IP66, high-sensitivity 1/3" CMOS sensor, 800 TVL resolution, 2.8 - 12 mm varifocal lens. Complete with built-in IR LEDs. 12 VDC power supply.	128.00	
800 TVL IR MINIDOME CAMERA				
XTMF1237	64811240	Day/Night video camera with ICR mechanical filter in Minidome container for outdoor use, IP66, high-sensitivity 1/3" CMOS sensor, 800 TVL resolution, 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC power supply.	75.00	
XTMV1237	64811260	Day/Night video camera with ICR mechanical filter in Minidome container for outdoor use, IP66, high-sensitivity 1/3" CMOS sensor, 800 TVL resolution, 2.8 - 12 mm varifocal lens. Complete with built-in IR LEDs. 12 VDC power supply.	110.00	
1000 TVL IR BULLET CAMERA				
XTBV1267	64811270	Day/Night video camera with ICR mechanical filter in Bullet container for outdoor use, IP66, CCD 1/3" Sony sensor, 1000 TVL resolution, 2.8 - 12 mm varifocal lens. Complete with built-in Smart IR LEDs. 12 VDC power supply.	175.00	
1000 TVL IR MINIDOME CAMERA				
XTMV1257	64811280	Day/Night video camera with ICR mechanical filter in Minidome container for outdoor use, IP66, CCD 1/3" Sony sensor, 1000 TVL resolution, 2.8 - 12 mm varifocal lens. Complete with built-in Smart IR LEDs. 12 VDC power supply.	180.00	

DVRS









ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
SERIES 23 DVRS				
XDVA2304	64851361	Digital video recorder with 4 inputs, H.264 compression, built-in 500 GB hard disk (max 1 SATA interface). Max recording speed supported 100fps@960H. Video output - 1 HDMI, 1 VGA, 1 TV BNC. 4 inputs and 1 local alarm output, 4 built-in inputs and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	360.00	
XDVA2308	64851371	Digital video recorder with 8 inputs, H.264 compression, built-in 500 GB hard disk (max 1 SATA interface). Max recording speed supported 200fps@D1 (100fps@960H). Video output - 1 HDMI, 1 VGA, 1 TV BNC. 8 inputs and 1 local alarm output, 4 built-in inputs and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	420.00	
XDVA2316	64851381	Digital video recorder with 16 inputs, H.264 compression, built-in 500 GB hard disk (max 1 SATA interface). Max recording speed supported 400fps@CIF (100fps@960H). Video output - 1 HDMI, 1 VGA, 1 TV BNC. 16 inputs and 1 local alarm output, 4 built-in inputs and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	560.00	
KEYPAD FOR DVR				
XDVKBDO1	64851421	DVR and Speed Dome control keypad.	680.00	
HYBRID SERIES 25 DVRS				
XDVA2508	64851391	Hybrid digital video recorder with 8 inputs. Supports 4 IP channels @ 1080P. H.264 compression, built-in 500 GB hard disk (max 2 SATA interfaces). Max recording speed supported 200fps@960H. Video output - 1 HDMI, 1 VGA, 2 TV BNC. 8 inputs and 1 local alarm output, 4 built-in inputs and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	585.00	
XDVA2516	64851411	Hybrid digital video recorder with 16 inputs. Supports 8 IP channels @ 1080P. H.264 compression, built-in 500 GB hard disk (max 2 SATA interfaces). Max recording speed supported 400fps@960H. Video output - 1 HDMI, 1 VGA, 2 TV BNC. 16 inputs and 1 local alarm output, 4 built-in inputs and 1 audio output. Network interface 10/100 Mbps, 2 USB ports. Mobile device support. Power supply included.	740.00	

X-ENTRY IP LINE

X-ENTRY IP VIDEO CAMERAS








ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
IP IR BULLET CAMERA				
XTNC13BF1	64810911	IP Day/Night video camera in Bullet container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC or PoE power supply.	220.00	
XTNC20BF1	64811390	IP Day/Night video camera in Bullet container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels FULL HD (960p), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC or PoE power supply.	265.00	
XTNC20BV1	64810921	IP Day/Night video camera in Bullet container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels FULL HD (1080p), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs and slot for micro SD memory card. 1 input and 1 local alarm output, 1 built-in audio input/output 12 VDC or PoE power supply.	480.00	
XTNC30BV1	64811420	IP Day/Night video camera in Bullet container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs and slot for micro SD memory card. 1 input and 1 local alarm output, 1 built-in audio input/output Supports CVBS video output. 12 VDC or PoE power supply.	580.00	
IP IR speed dome				
XTNC20SDIR1	64811440	IP Day/Night Speed Dome video camera for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels FULL HD (1080p), 20x 4.7-94 mm lens. Complete with built-in IR LEDs and slot for micro SD memory card. 7 inputs and 1 local alarm output, 1 built-in audio input/output. Supports CVBS video output. Wall bracket and power supply included. 24 VAC power supply.	2,450.00	
IP BOX CAMERA				
XTNC20BX1	64811640	IP Day/Night video camera in Box container for indoor use, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels FULL HD (1080p), C/CS lens mount. Complete with slot for micro SD memory card. 1 input and 1 local alarm output, 1 built-in audio input/output Supports CVBS video output. 12 VDC or PoE power supply.	350.00	
IP MINIDOME IR				
XTNC13MF1	64810951	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC or PoE power supply.	220.00	
XTNC20MF1	64811410	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels HD (1080p), 3.6 mm lens. Complete with built-in IR LEDs. 12 VDC or PoE power supply.	265.00	
XTNC20MV1	64810941	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 2 megapixels FULL HD (1080p), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs and slot for micro SD memory card. 1 local alarm input/output, 1 built-in audio input/output 12 VDC or PoE power supply.	480.00	
XTNC30MV1	64811430	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264 multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 2.8-12 mm varifocal lens. Complete with built-in IR LEDs and slot for micro SD memory card. 1 local alarm input/output, 1 built-in audio input/output Supports CVBS video output. 12 VDC or PoE power supply.	580.00	





X-ENTRY IP NVRS

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
SERIES 28 NVRS				
XNVR2804P	64851630	4-channel IP network video recorder, 4 PoE ports, H.264 dual streaming. 1 SATA interface for HDD (not installed). Max recording speed supported 100fps@1080p. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	410.00	
XNVR2804PH	64851640	4-channel IP network video recorder, 4 PoE ports, H.264 dual streaming. Built-in 1 TB hard disk (max 1 SATA interface). Max recording speed supported 100fps@1080p. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	585.00	
XNVR2808P	64851650	8-channel IP network video recorder, 4 PoE ports, H.264 dual streaming. 1 SATA interface for HDD (not installed). Max recording speed supported 200fps@3MP. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	520.00	
XNVR2808PH	64851660	8-channel IP network video recorder, 4 PoE ports, H.264 dual streaming. Built-in 1 TB hard disk (max 1 SATA interface). Max recording speed supported 200fps@3MP. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	695.00	
XNVR2816P	64851670	16-channel IP network video recorder, 8 PoE ports, H.264 dual streaming. 1 SATA interface for HDD (not installed). Max recording speed supported 400fps@3MP. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	870.00	
XNVR2816PH	64851770	16-channel IP network video recorder, 8 PoE ports, H.264 dual streaming. Built-in 2 TB hard disk (max 1 SATA interface). Max recording speed supported 400fps@3MP. Video output - 1 HDMI, 1 VGA. 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	1,100.00	
XNVR2832	64851680	32-channel IP network video recorder, H.264 dual streaming. 2 SATA interfaces for HDD (not installed). Max recording speed supported 800fps@3MP. Video output - 1 HDMI, 1 VGA. 4 inputs and 1 local alarm output, 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	970.00	
XNVR2832H	64851780	32-channel IP network video recorder, H.264 dual streaming. Hard Disk integrato 2 TB (max 2 interfacce SATA). Max recording speed supported 800fps@3MP. Video output - 1 HDMI, 1 VGA. 4 inputs and 1 local alarm output, 1 built-in audio input/output. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Power supply included.	1,200.00	

MILESIGHT IP LINE

MILESIGHT IP VIDEO CAMERAS




ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
IP MINIDOME IR				
MS-C2182-P	64811450	IP Day/Night video camera in Minidome container for indoor use, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 3.6 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. Built-in microphone, anti-opening tampering alarm. 12 VDC or PoE power supply.	295.00	
MS-C3587-PA	64811460	IP Day/Night video camera in Minidome container for indoor use, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 3.6 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. Built-in microphone, anti-opening tampering alarm. 12 VDC or PoE power supply.	345.00	
MS-C2173-PNA	64811550	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 3.6 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. Built-in microphone. 12 VDC or PoE power supply.	320.00	
MS-C3577-PNA	64811560	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 3.6 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. Built-in microphone. 12 VDC or PoE power supply.	380.00	
MS-C3576-FIPNA	64811540	IP Day/Night video camera in Minidome container for outdoor use, IP66, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), motorised P-IRIS 3-10.5 mm varifocal lens (remote focus/zoom control). Complete with built-in Smart IR LEDs and slot for micro SD memory card. 12 VDC or PoE power supply.	780.00	
IR CUBE IP				
MS-C2191-PW	64811490	IP Day/Night video camera in Cube container for indoor use, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 3.6 mm lens. Complete with built-in Smart IR LEDs, PIT sensor and slot for micro SD memory card. 1 local alarm input/output, built-in microphone + speakers. Wi-Fi (802.11 b/g/n). 12 VDC or PoE power supply. Power supply included.	360.00	
MS-C3596-PW	64811510	IP Day/Night video camera in Cube container for indoor use, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 3.6 mm lens. Complete with built-in Smart IR LEDs, PIT sensor and slot for micro SD memory card. 1 local alarm input/output, built-in microphone + speakers. Wi-Fi (802.11 b/g/n). 12 VDC or PoE power supply. Power supply included.	420.00	

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
IP IR BULLET				
MS-C2163-PNA	64811470	IP Day/Night video camera in Bullet container for outdoor use, IP67, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 1.3 megapixels HD (960p), 4 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. 12 VDC or PoE power supply.	380.00	
MS-C3567-PNA	64811480	IP Day/Night video camera in Bullet container for outdoor use, IP67, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), 4 mm lens. Complete with built-in Smart IR LEDs and slot for micro SD memory card. 12 VDC or PoE power supply.	440.00	
MS-C3567-FPNA	64811520	IP Day/Night video camera in Bullet container for outdoor use, IP67, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), motorised 2.8-12 mm varifocal lens (remote focus/zoom control). Complete with built-in Smart IR LEDs and slot for micro SD memory card. 12 VDC or PoE power supply.	595.00	
MS-C3566-FIPNA	64811530	IP Day/Night video camera in Bullet container for outdoor use, IP66, H.264/MJPEG multiple streaming, 1/3" CMOS sensor, resolution 3 megapixels (2048x1536 pixels), motorised P-IRIS 3-10.5 mm varifocal lens (remote focus/zoom control). Complete with built-in Smart IR LEDs and slot for micro SD memory card. 1 local alarm input/output, 1 built-in audio input/output 12 VDC or PoE power supply.	780.00	







MILESIGHT IP NVRS

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
NVR MINI				
MS-N1004S-H	64851690	Mini fanless network video recorder, 4 IP channels, H.264 dual streaming. Built-in 1 TB hard disk (max 2 SATA 2.5" interfaces). Max recording speed supported 100fps@3MP. Video output - 1 HDMI. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Silver colour. Power supply included.	720.00	
MS-N1004B-H	64851710	Mini fanless network video recorder, 4 IP channels, H.264 dual streaming. Built-in 1 TB hard disk (max 2 SATA 2.5" interfaces). Max recording speed supported 100fps@3MP. Video output - 1 HDMI. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Black colour. Power supply included.	720.00	
MS-N1008S-H	64851720	Mini fanless network video recorder, 8 IP channels, H.264 dual streaming. Built-in 1 TB hard disk (max 2 SATA 2.5" interfaces). Max recording speed supported 200fps@3MP. Video output - 1 HDMI. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Silver colour. Power supply included.	820.00	
MS-N1008B-H	64851730	Mini fanless network video recorder, 8 IP channels, H.264 dual streaming. Built-in 1 TB hard disk (max 2 SATA 2.5" interfaces). Max recording speed supported 200fps@3MP. Video output - 1 HDMI. Network interface 10/100/1000 Mbps, 2 USB ports. Mobile device support. Black colour. Power supply included.	820.00	
SERIES 7000 NVRS				
MS-N7016	64851790	16-channel IP network video recorder, H.264 dual streaming. 4 SATA interfaces for HDD (not installed), 1 eSATA interface. Max recording speed supported 400fps@5MP. Video output - 1 HDMI, 1 VGA. 16 inputs and 4 local alarm outputs, 1 built-in audio input/output. 2 network interfaces 10/100 Mbps, 4 USB ports. Mobile device support. 100-240 VAC power supply.	1,750.00	
MS-N7016-H	64851810	16-channel IP network video recorder, H.264 dual streaming. Built-in 2 TB hard disk (max 4 SATA interfaces), 1 eSATA interface. Max recording speed supported 400fps@5MP. Video output - 1 HDMI, 1 VGA. 16 inputs and 4 local alarm outputs, 1 built-in audio input/output. 2 network interfaces 10/100 Mbps, 4 USB ports. Mobile device support. 100-240 VAC power supply.	1,980.00	

SWITCHES











ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
SWITCH				
XNS04P	64880830	4-port PoE switch + 2 Uplink ports. Power supply included.	120,00	
XNS08P	64880840	8-port PoE switch + 1 Uplink port. Power supply included.	240,00	
XNS016PF	64880850	16-port PoE managed switch + 4 Uplink ports (2 Ethernet and 2 optical). 100-240 VAC power supply.	1.100,00	

MONITORS







ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
LCD MONITOR WITH LED BACKLIGHT				
XMST10HW	64800091	10" WIDE LCD monitor, 16:9 video format, maximum resolution 1024x600 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	360,00	
XMST17H	64800111	17" LCD monitor, 5:4 video format, maximum resolution 1280x1024 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	495,00	
XMST19H	64800121	19" LCD monitor, 5:4 video format, maximum resolution 1280x1024 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	595,00	
XMST19HW	64800141	18.5" WIDE LCD monitor, 16:9 video format, maximum resolution 1366x768 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	595,00	
XMST22HW	64800131	21.5" WIDE LCD monitor, 16:9 video format, maximum resolution 1920x1080 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	725,00	
XMST24HW	64800081	23.6" WIDE LCD monitor, 16:9 video format, maximum resolution 1920x1080 pixels, HDMI video input HDMI, VGA, 2 x BNC. Power supply and desk stand included. 12 VDC power supply.	895,00	

SYSTEM ACCESSORIES

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
POWER SUPPLIES				
XTWA1202	64886801	Plug-in power supply, input 230 VAC, output 12 VDC 1.5 A. Connector compatible with all compact video cameras.	20.00	
XTWA1205	64880661	Switching power supply, input 230 VAC, output 12 VDC 5 A in desktop type container.	45.00	
XTWA1207	64880671	Switching power supply, input 230 VAC, output 12 VDC 1.5 A in compact container.	30.00	
XTWA1214	64880681	Multi-output switching power supply in metallic container, input 230 VAC outputs 12 VDC, 4 x 1 A.	130.00	
XTWA1218	64880691	Multi-output switching power supply in metallic container, input 230 VAC outputs 12 VDC, 8 x 1 A.	170.00	
XTWA2414	64880711	Multi-output switching power supply in metallic container, input 230 VAC outputs 24 VDC, 4 x 1 A.	140.00	
XTWA2401	64880721	Outdoor power supply, IP65 in plastic container, input 230 VAC, output 24 VAC 4 A.	110.00	
XTWA1203	64880731	Switching power supply on DIN rail, input 230 VAC, output 12 VDC 1 A.	48.00	
CASINGS AND BRACKETS				
XTWC0010	64880031	Outdoor casing, IP66, in painted aluminium for Box camera. Complete with fixing bracket. Housing dimensions 140x112x400 mm, dimensions of the video camera that can be housed inside 50x85x220 mm. Complete with heating resistor and cooling fan. Power supply 230 VAC or 12 VDC (with card supplied).	80.00	
XTWD0006	64880461	Pole adapter for casing.	42.00	
XTWS0005	64880481	Ceiling bracket for casing.	35.00	
VIDEO TRANSMISSION				
XRXT0110	64850281	Wireless 2.4 GHz audio/video/alarm transmitter for indoor use, 4 selectable channels, maximum output power 10 mW. Omnidirectional antenna included. 12 VDC power supply, power supply included.	20.00	

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
HARD DISK				
XDWD5010	64880071	Sata hard disk - 500 GB.	170.00	
XDWD1000	64880111	Sata hard disk - 1 TB.	190.00	
XDWD2000	64880811	Sata hard disk - 2 TB.	280.00	
XDWD3000	64880870	Sata hard disk - 3 TB.	360.00	
XDWD4000	64880880	Sata hard disk - 4 TB.	510.00	
XDWD5025	64880631	2.5" Sata hard disk - 500 GB.	130.00	
XDWD1025	64880860	2.5" Sata hard disk - 1 TB.	170.00	
MISCELLANEOUS				
XCC00001	64885501	BNC crimping plug in nickel-plated brass for RG59 cable. Impedance - 75 ohms.	2.00	
XCC00002	64885601	Quick-connecting BNC plug (no pliers needed) in nickel-plated brass for RG59 cable. Impedance - 75 ohms.	3.50	
XTC00001	64886901	Aluminium video surveillance indicator sign 300x200 mm. Privacy Notice.	16.00	

CCTV KITS

ARTICLE	CODE	DESCRIPTION	PRICE € (EXCLUDING VAT)	PHOTO
ANALOGUE KITS				
XKIT2304C	64811570	Video surveillance kit consisting of: - XDVA2304 4-input digital video recorder, compression H.264, max recording 100pps@960H. 500 GB hard disk. - 2 x XTBF1247 video cameras - 2 x XTWA1202 power supplies - XTC00001 "Area under Video Surveillance" sign.	475.00	
XKIT2308C	64811580	Video surveillance kit consisting of: - XDVA2308 8-input digital video recorder, H.264 compression, max recording 200pps@960H. 500 GB hard disk. - 2 x XTBV1247 video cameras - 2 x XTWA1202 power supplies - XTC00001 "Area under Video Surveillance" sign.	625.00	
HD-TVI ANALOGUE KITS				
XKIT04TVI	64811590	Video surveillance kit consisting of: - XDTVI2304H 4-input digital video recorder, compression H.264, max recording 100pps@720H. Hard disk - 1 TB. - 2 x XTTVI13BF video cameras - 2 x XTWA1202 power supplies - XTC00001 "Area under Video Surveillance" sign.	585.00	
XKIT08TVI	64811610	Video surveillance kit consisting of: - XDTVI2308H 8-input digital video recorder, compression H.264, max recording 200pps@720H. 1 TB hard disk. - 2 x XTTVI20BV video cameras - 2 x XTWA1202 power supplies - XTC00001 "Area under Video Surveillance" sign.	975.00	
IP SYSTEM KITS				
XKIT2804P	64811620	Video surveillance kit consisting of: - XNVR2804PH 4-channel network video recorder, H.264 compression, max recording 100pps@1080p. Hard disk - 1 TB. - 2 x XTNC13BF1 video cameras - XTC00001 "Area under Video Surveillance" sign.	925.00	
XKIT2808P	64811630	Video surveillance kit consisting of: - XNVR2808PH 8-channel network video recorder, H.264 compression, max recording 200pps@3MP. Hard disk - 1 TB. - 2 x XTNC20BV1 video cameras - XTC00001 "Area under Video Surveillance" sign.	1,500.00	

INDEX BY ARTICLE

ARTICLE	CODE	page	ARTICLE	CODE	page	ARTICLE	CODE	page
MS-C2163-PNA	64811470	10	XKIT08TVI	64811610	15	XTTVI20BV	64811360	2
MS-C2173-PNA	64811550	9	XKIT2304C	64811570	15	XTTVI20MF	64811350	2
MS-C2182-P	64811450	9	XKIT2308C	64811580	15	XTTVI20MV	64811370	2
MS-C2191-PW	64811490	9	XKIT2804P	64811620	15	XTTVI20SDIR	64811380	2
MS-C3566-FIPNA	64811530	10	XKIT2808P	64811630	15	XTWA1202	64886801	13
MS-C3567-FPNA	64811520	10	XMST10HW	64800091	12	XTWA1203	64880731	13
MS-C3567-PNA	64811480	10	XMST17H	64800111	12	XTWA1205	64880661	13
MS-C3576-FIPNA	64811540	9	XMST19H	64800121	12	XTWA1207	64880671	13
MS-C3577-PNA	64851560	9	XMST19HW	64800141	12	XTWA1214	64880681	13
MS-C3587-PA	64811460	9	XMST22HW	64800131	12	XTWA1218	64880691	13
MS-C3596-PW	64811510	9	XMST24HW	64800081	12	XTWA2401	64880721	13
MS-N1004B-H	64851710	11	XNS04P	64880830	12	XTWA2414	64880711	13
MS-N1004S-H	64851690	11	XNS08P	64880840	12	XTWC0010	64880031	13
MS-N1008B-H	64851730	11	XNS016PF	64880850	12	XTWD0006	64880461	13
MS-N1008S-H	64851720	11	XNVR2804P	64851630	8	XTWS0005	64880481	13
MS-N7016	64851790	11	XNVR2804PH	64851640	8			
MS-N7016-H	64851810	11	XNVR2808P	64851650	8			
XCC00001	64885501	14	XNVR2808PH	64851660	8			
XCC00002	64885601	14	XNVR2816P	64851670	8			
XDTV12304	64851550	3	XNVR2816PH	64851770	8			
XDTV12304H	64851560	3	XNVR2832	64851680	8			
XDTV12308	64851570	3	XNVR2832H	64851780	8			
XDTV12308H	64851580	3	XRXT0110	64850281	13			
XDTV12316	64851590	3	XTBF1247	64811230	5			
XDTV12316H	64851740	3	XTBV1247	64811250	5			
XDTV12508	64851610	4	XTBV1267	64811270	5			
XDTV12508H	64851750	4	XTC00001	64886901	14			
XDTV12516	64851620	4	XTMF1237	64811240	5			
XDTV12516H	64851760	4	XTMV1237	64811260	5			
XDVA2304	64851361	6	XTMV1257	64811280	5			
XDVA2308	64851371	6	XTNC13BF1	64810911	7			
XDVA2316	64851381	6	XTNC13MF1	64810951	7			
XDVA2508	64851391	6	XTNC20BF1	64811390	7			
XDVA2516	64851411	6	XTNC20BV1	64810921	7			
XDKBD01	64851421	6	XTNC20BX1	64811640	7			
XDWD1000	64880111	14	XTNC20MF1	64811410	7			
XDWD1025	64880860	14	XTNC20MV1	64810941	7			
XDWD2000	64880811	14	XTNC20SDIR1	64811440	7			
XDWD3000	64880870	14	XTNC30BV1	64811420	7			
XDWD4000	64880880	14	XTNC30MV1	64811430	7			
XDWD5010	64880071	14	XTTVI13BF	64811320	2			
XDWD5025	64880631	14	XTTVI13MF	64811330	2			
XKIT04TVI	64811590	15	XTTVI20BF	64811340	2			

INDEX BY CODE

ARTICLE	CODE	page	ARTICLE	CODE	page	ARTICLE	CODE	page
64800081	XMST24HW	12	64811620	XKIT2804P	15	64880691	XTWA1218	13
64800091	XMST10HW	12	64811630	XKIT2808P	15	64880711	XTWA2414	13
64800111	XMST17H	12	64811640	XTNC20BX1	12	64880721	XTWA2401	13
64800121	XMST19H	12	64850281	XRXT0110	12	64880731	XTWA1203	13
64800131	XMST22HW	12	64851361	XDVA2304	7	64880811	XDWD2000	14
64800141	XMST19HW	12	64851371	XDVA2308	6	64880830	XNS04P	12
64810911	XTNC13BF1	7	64851381	XDVA2316	6	64880840	XNS08P	12
64810921	XTNC20BV1	7	64851391	XDVA2508	6	64880850	XNS016PF	12
64810941	XTNC20MV1	7	64851411	XDVA2516	6	64880860	XDWD1025	14
64810951	XTNC13MF1	4	64851421	XDVKBD01	6	64880870	XDWD3000	14
64811230	XTBF1247	5	64851550	XDTVI2304	3	64880880	XDWD4000	14
64811240	XTMF1237	5	64851560	XDTVI2304H	3	64885501	XCC00001	14
64811250	XTBV1247	5	64851570	XDTVI2308	3	64885601	XCC00002	14
64811260	XTMV1237	5	64851580	XDTVI2308H	3	64886801	XTWA1202	13
64811270	XTBV1267	5	64851590	XDTVI2316	3	64886901	XTC00001	14
64811280	XTMV1257	5	64851610	XDTVI2508	4			
64811320	XTTVI13BF	2	64851620	XDTVI2516	4			
64811330	XTTVI13MF	2	64851630	XNVR2804P	8			
64811340	XTTVI20BF	2	64851640	XNVR2804PH	8			
64811350	XTTVI20MF	2	64851650	XNVR2808P	8			
64811360	XTTVI20BV	2	64851660	XNVR2808PH	8			
64811370	XTTVI20MV	2	64851670	XNVR2816P	8			
64811380	XTTVI20SDIR	2	64851680	XNVR2832	8			
64811390	XTNC20BF1	7	64851690	MS-N1004S-H	11			
64811410	XTNC20MF1	7	64851710	MS-N1004B-H	11			
64811420	XTNC30BV1	7	64851720	MS-N1008S-H	11			
64811430	XTNC30MV1	7	64851730	MS-N1008B-H	11			
64811440	XTNC20SDIR1	7	64851740	XDTVI2316H	3			
64811450	MS-C2182-P	9	64851750	XDTVI2508H	4			
64811460	MS-C3587-PA	9	64851760	XDTVI2516H	4			
64811470	MS-C2163-PNA	10	64851770	XNVR2816PH	8			
64811480	MS-C3567-PNA	10	64851780	XNVR2832H	8			
64811490	MS-C2191-PW	9	64851790	MS-N7016	11			
64811510	MS-C3596-PW	9	64851810	MS-N7016-H	11			
64811520	MS-C3567-FPNA	10	64880031	XTWC0010	13			
64811530	MS-C3566-FIPNA	10	64880071	XDWD5010	14			
64811540	MS-C3576-FIPNA	9	64880111	XDWD1000	14			
64811550	MS-C2173-PNA	9	64880461	XTWD0006	13			
64811560	MS-C3577-PNA	9	64880481	XTWS0005	13			
64811570	XKIT2304C	15	64880631	XDWD5025	14			
64811580	XKIT2308C	15	64880661	XTWA1205	13			
64811590	XKIT04TVI	15	64880671	XTWA1207	13			
64811610	XKIT08TVI	15	64880681	XTWA1214	13			

GENERAL CONDITIONS OF SALE

1. GENERAL DETAILS

- 1.1 This document is intended for direct clients (hereinafter "Customers") of CAME S.p.A. (hereinafter "CAME").
- 1.2 Its purpose is to define all of the provisions that shall regulate all purchase agreements stipulated between CAME and each Customer (hereinafter "General Conditions of Sale"). It remains understood that installation services are not included.
- 1.3 All purchase agreements related to the General Conditions of Sale are exclusively for products bearing the brand "CAME", "Bpt" and "Domino LED" (hereinafter "Products").
- 1.4 Under no circumstances shall the General Conditions of Sale constitute a direct offer from CAME to any third parties purchasing the Products, nor can they in any case bind CAME to any third party Customers, meaning the end-buyers of the Products.

2. ESTIMATE OFFERS

- 2.1 Offers made by CAME to its Customers shall be valid for a maximum of 30 days from the day they are sent.

3. ORDERS

- 3.1 Pursuant to article 1329 of the c.c., any orders signed by Customers and addressed to CAME shall constitute firm and irrevocable orders for 30 days from the day they are received by CAME.
- 3.2 The purchase agreement is executed;
- a) with written confirmation of the purchase order from CAME; or
 - b) by CAME actually expediting the purchase order.
- 3.3 Any change of addition of single provisions of the General Conditions of Sale or of the purchase order shall have no validity unless expressly approved in writing by CAME. In the event of changes to the purchase order, CAME reserves the right to cancel both the changes and the original purchase order.
- 3.4 The delivery date of the Products shown on the purchase orders is merely indicative and any delays with respect to this term shall not constitute grounds for claims or termination of the agreement. Particularly CAME reserves the right to extend the delivery terms as well as to cancel the purchase order due to force majeure or in any case events which are beyond its will; such as changes in Customers' legal situation; difficulty in sourcing raw materials and component parts.

4. DELIVERY AND SHIPPING

- 4.1 The Products are delivered to the place of manufacturing, that is, CAME's legal seat (hereinafter "Delivery").
- 4.2 If Products are delivered Ex Works Dosson di Casier INCOTERMS 2010, risk is transferred at the moment the Products are delivered by CAME to Customers, who shall bear the transport costs.
- 4.3 Unless otherwise agreed, CAME decides, in the name and on behalf of Customers, the type of shipping, the route and the carrier.
- 4.4 CAME reserves the right to execute anything or make any partial Deliveries of the purchase orders. All partial Deliveries shall be duly invoiced and the terms of payment shall begin from the date of each invoice. Payment for partial Deliveries may not be deferred to when the Deliveries are completed, according to the original purchase order. Even partial deliveries shall mean the application of what is stated in article 4.1.

5. PRICE LISTS

- 5.1 Price means that which is shown on the latest CAME price list, for Products delivered to Customers, normal packing included, VAT and shipping cost excluded (hereinafter "Price"). The latest price list issued by CAME voids any previous ones. If there is a price-list change during the 30 day term stated in article 3.1, CAME will apply the new price list in effect when CAME receives the purchase order.

6. PAYMENT

- 6.1 Payment of the Price shall take place within the agreed term. With no prejudice to any greater damages, failure to pay the Price within the agreed term, means that late interest in commercial transactions, pursuant to L.D. n. 231 of 09.10.2002, will be applied (as implementation of the European Parliament's and Council's Directive 2000/35/CE and of the Vienna Convention of 11.04.1980, ratified by the Italian State with L. N. 765/1985) and subsequent modifications and amendments. Said interest shall be calculated from expiry of the payment term and shall be due with the third payment request issued by CAME.
- 6.2 In the event of delays in paying the Price, any currency exchange losses shall in any case be paid to CAME by Customers.
- 6.3 Customers may raise questions or make exceptions as concerns CAME only after paying the Price.
- 6.4 In the event of any irregularities in paying the Price, CAME reserves the right to suspend all purchase orders as well as any Deliveries underway, and shall not be liable for any prior notices nor any ensuing damages.

7. RETURNS AND CLAIMS

- 7.1 All claims must be in writing within eight (8) days of receiving Products, whether the claim is grounded on the basis of quantity or quality of the Products delivered.
- 7.2 Returned products which have been delivered shall be accepted by CAME only after a previous written agreement and exclusively when involving new Products complete with their original packing.
- 7.3 Returned Products must be returned along with their specific return transport papers, showing CAME's written clearance as well as the quantity and quality of said Products.
- 7.4 Returned Products shall not be considered as accepted by CAME unless they have undergone the above mentioned procedure and they especially cannot be considered as accepted if Products have been received at any of CAME's facilities.

8. GUARANTEE

8.1 This guarantee for commercial dealings or in case of sale of goods for professional use is provided in compliance with article 1512 of the Italian Civil Code and, unless otherwise agreed among the Parties, it is limited to repairing or replacing parts of Products which CAME agrees to be flawed, with equivalent regenerated products (hereinafter "Conventional Guarantee").

8.2 Application of the regulations established by articles 1490-1495 of the Civil Code as concerns any legal guarantee is hereby excluded. Consequently CAME shall not be held to provide any compensatory damages pursuant to article 1494 of the Civil Code.

8.3 CAME guarantees that Products work properly. Unless otherwise agreed, the Conventional Guarantee is valid for 24 months from the date of manufacturing, which appears on the Products. For tubular motors from the Art range with mechanical limit switches, the warranty is 60 (sixty) months from the manufacturing date. For the Parking System product line the warranty is 12 (twelve) months from the date of commissioning. The Conventional Guarantee is subordinated to respect of the technical features, regular maintenance, proper, state-of-the-art installation in safety conditions and according to conformity of use, all of which is detailed in the technical documentation which comes with the Products.

8.4 The Conventional Guarantee is not valid for: 1) consumer goods used in installing, maintaining and assembling; 2) goods easily worn out (i.e.: prints; heads etc.); 3) any damage caused or any malfunctioning generated by factors other than the Products (i.e.: vandalism; weather; overvoltage of the electric line or of the data transmission line etc.), 4) pre-existing installations or ones yet to be created, which are due to environmental interferences of any nature which exceed the limits established by law, 5) lack of maintenance. The Conventional Guarantee becomes void even if tampering is detected or as a result of improper use of Products.

8.5 Terms of implementation: unless otherwise agreed, the right to the Conventional Guarantee is exercised by showing the copy of the purchase document (fiscal invoice) to CAME. Customers must report any flaws to CAME within the 30-day expiration term from the date the flaw is discovered. Any action must be exercised within the six-month statute of limitations term from the moment said flaw is discovered. The parts of Products for which the Conventional Guarantee is applied must be shipped by Customers to CAME's legal seat.

8.6 Customers may not request compensation for any indirect damages, missed profits, loss of production and in any case may not request damages for sums exceeding the value of the component parts or of the Products supplied. Unless otherwise agreed, all transport costs for Products needing repairs or repaired, even if covered by the Conventional Guarantee, shall be borne by Customers.

8.7 No external intervention made by CAME's technical staff is covered by the Conventional Guarantee. Assistance services will be regulated by the costs schedules of CAME or of companies belonging to the group CAME.

8.8 Specific changes to the herein described conditions of the Conventional Guarantee may be established by the Parties hereto in their own commercial agreements.

9. REPAIRS

9.1 Any repairs to Products requested by Customers shall be made by CAME, after agreeing on the cost of said repairs. Unless otherwise agreed it remains understood that on-site services are not included.

9.2 In any case the expensed for labour and shipping (there and back) shall be borne by Customers

10. CONDITIONAL SALE

10.1 By express agreement, Products shall belong to CAME until the Price has been fully settled by Customers, regardless of who is in possession of the Products. Any transport costs or any other costs required for retrieving the Products, as well as any extraordinary and repeat expenses, shall be borne by Customers.

11. PATENTS, BRANDNAMES AND DISTINCTIVE MARKS

11.1 Customers are aware of the fact that the Products are protected by patents and are the result of Know-how and design skills which exclusively belong to CAME, pursuant to the Industrial Property Code (L.D. N. 30/2005).

11.2 It is expressly prohibited for Customers to violate said CAME rights, and under no circumstances shall Customers remove, suppress or in any way alter the markings or other distinctive signs or logos of any kind which are borne by the Products. It is also prohibited to affix any additional markings of any nature to the Products. Any form or attempt at reproducing or using the CAME brand name or any other marking appearing on the Products is prohibited, unless otherwise authorised by CAME in writing.

12. EXPRESS TERMINATION CLAUSE

12.1 Pursuant to and by effect of article 1456 of the Civil Code, non-payment or delayed payment, even partial, of the Price by Customers, according to the modes established at point 6 of these General Conditions of Sale, shall result in the termination of the sales agreement, with CAME having the right to ask Customers for any damages incurred, along with restitution of Products for which Customers have not paid the Price.

13. AGREEMENTS BETWEEN THE PARTIES

13.1 In the event of any agreements, whether pre-existing or undertaken subsequently, between CAME and Customers, as concerns returns and payment methods, said agreements shall prevail over what is established by the General Conditions of Sale.

14. APPLICABLE LAW AND COURT OF JURISDICTION

14.1 Any purchase agreements entered into according to these General Conditions of Sale are subject and must be interpreted according to the laws of the Italian state, thereby excluding any other laws.

14.2 Any disputes which may arise as a result of the above mentioned purchase agreements shall be subjected to Italian jurisdiction and tried exclusively at the Court of Treviso (Italy). In any case, CAME reserves the right to sue to Customers in the Courts of the countries in which Customers have their legal seats.

The photos in this catalogue are for illustration purposes only and do not constitute a contractual bond.

All data has been collected with the maximum care by Came S.p.A., which reserves the right to make changes and updates at any time and without notice.

© CAME S.p.A. - All rights reserved.

Official Partner



MILANO 2015
FEEDING THE PLANET
ENERGY FOR LIFE



Came S.p.A. is certified by the
UNI EN ISO 9001
UNI EN ISO 14001
BS OHSAS 18001
regulations for its Quality,
Environmental and Safety
processes.

CAME
safety & comfort

Came S.p.A.

Via Martiri della Libertà, 15
31030 Dosson di Casier
Treviso - Italy

Tel. (+39) 0422 4940
Fax (+39) 0422 4941
info@came.it - www.came.com

Came NordEst
Udine - ITALY

Came NordOvest
Cuneo - ITALY

Came Centro
Brescia - ITALY

Came Sud
Napoli - ITALY

Came United Kingdom
Nottingham - UK

Came France
Paris - FRANCE

Came Spain
Madrid - SPAIN

Came Portugal
Lisbon - PORTUGAL

Came GmbH
Berlin - GERMANY

Came GmbH
Stuttgart - GERMANY

Came Benelux
Lessines - BELGIUM

Came Nederland
Breda - NETHERLANDS

Came Poland
Warszawa - POLSKA

Came Americas Automation
Miami - USA

Came Adriatic
Kastav - CROATIA

Came do Brasil Serviços de Automação
São Paulo - BRAZIL

Came Automatismos de Mexico
Mexico City - MEXICO

Came Rus
Moscow - RUSSIA

Came Gulf
Dubai - U.A.E.

Came India Automation Solutions
New Delhi - INDIA

Came Bpt South Africa
Germiston - SOUTH AFRICA