



























Listino Prezzi MOBOTIX 2024















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Marchio	Cod. Art.	Descrizione	Prz. Listino	Foto
MOBOTIX				
MOBOTIX - Accessori				
MOBOTIX	200.00	MX-FLEX-OPT-DM-BL DualMount per S1xD, Nero	€ 42,00	
MOBOTIX	200.01	MX-FLEX-OPT-SM-BL SurroundMount per S1xD, Nero	€ 42,00	
MOBOTIX	200.04	MX-A-GPSA MX-GPS-Box Box IP 65 (da -0°C a +60°C) con modulo GPS per impostazione dell'ora e controllo spostamenti. Include sensore di temperatura e luminosità. Generazione di allarme su posizione, velocità, illuminazione e temperatura. Collegamento tramite MxBus (2 fili) max 50 metri.	€ 192,00	
MOBOTIX	200.06	MX-OPT-IO3-INT Modulo di espansione per telecamere da interno i25, c25 e p25 da montare sul retro. Per collegamento di sensori esterni (es. porte, contatti finestre, ...) e la commutazione di dispositivi esterni (es. relè, lampade, ...). 2 INPUT (galvanicamente isolati, da 0 a 48V AC/DC). 2 OUTPUT contatti isolati (massimo carico 30W o 1A o 48 V AC/DC), oppure 2 OUTPUT 12V DC (max. 50mA per OUT). Collegamento tramite MxBus (2 fili), range di temperatura da 0°C a 40°C, consumo 1W.	€ 85,00	
MOBOTIX	201.06	Mx-M-OWA-AU On-Wall Set with Audio for v26 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: white	€ 106,00	
MOBOTIX	201.07	Mx-M-OWA-AU-b On-Wall Set with Audio for v26 • Consists of on-wall mount, mounting parts, integrated speaker, microphone and camera plug-in connection cable • Enables on-wall cabling of the camera and integrates two additional Interface Box modules • Housing color: black	€ 106,00	
MOBOTIX	201.08	Mx-A-IOA-IC Expansion module for Indoor Cameras c26, i26, p26 and v26 (installed on the back) • Not suitable for x25 indoor cameras • For connecting external sensors (e.g., door and window contacts) and switches of external devices (e.g., relays with lamps and motors) • Two inputs (galvanically separated): 0 V to 48 V AC/DC • Two outputs: 2x floating (load per contact max. 30 W or 1 A or 48 V AC/DC) or 2x 12 V DC (max. 50 mA per output) • 2x MxBus terminal connector (MxBus will be supported only by later available hardware versions of the x26 cameras) • Ambient temperature: 0°C to 40°C (32°F to 104°F) • Power consumption: 1 W	€ 85,00	
MOBOTIX	201.10	MX-MULTISENSE1-EXT Weatherproof multi-sensor module with four environmental sensors: passive infrared sensor PIR, brightness sensor, temperature sensor ($\pm 0.1^{\circ}\text{C}$ / 0.18°F) and acoustic sensor (level of sound waves) • Camera connection and supply via MxBus: power consumption approx. 0.3 W, MxBus cable length up to 100 m / 330 ft. • Status LED • Compact device using a screwable sensor module housing • Easy installation without accessories (e.g., in suspended ceilings) • Compatible with all MOBOTIX mounts for sensor modules and standard mounts for recessed spotlights • Protection class IP66 • IK05 • Ambient temperature -20 to 60°C / -4 to 140°F • Housing color: white	€ 106,00	

MOBOTIX	201.11	<p>MX-SWITCH1 PoE+ Switch for the top-hat rail • 5x RJ45 port with 100 MBit/s (1x uplink, 4x PoE+ with max. 75 W) • Supply: 48 V DC, max. 75 W • Simplified cabling for door stations due to available connectivity for anti-theft protection, door opener and MxBus • MxBus, anti-theft protection, door and lock contact can be connected via separate</p>	€ 268,00	
MOBOTIX	201.13	<p>Mx-A-SPA Weatherproof installation box with integrated 4-kV surge protection for connection (Type 2 P4) to two IP cameras/PoE devices using one Ethernet cable • Interfaces (weatherproof): 1 LSA (with shield clip) for Ethernet 2 100Base-T, 2 MxRJ45 for Ethernet 100Base-T with PoE Mode A, 1 protective earth terminal • IP66 and IK08, ambient temperature: -30°C to 60°C (-22°F to 140°F) • Accessories (available separately): MxSplitProtectHR Hat Rail module (Mx-A-SPA-HR), cover with camera mount in three versions (Mx-A-SPCA-M/-H/-V), pole mount (MX-MH-SecureFlex-</p>	€ 192,00	
MOBOTIX	201.14	<p>Mx-A-SPA-HR Compatible with MxSplitProtect Installation Box (Mx-A-SPA): Hat rail module (for 35 mm DIN rails) with integrated 4-kV surge protection (Type 2 P4) for connection to two IP cameras/PoE devices using one Ethernet cable • Interfaces: 3 RJ45 for Ethernet 100Base-T for PoE Mode A, 1 protective earth terminal • Only use in indoor areas, ambient temperature: 0°C to 40°C (32°F to 104°F) • Accessories (available separately): MxSwitch (MX-SWITCH1) • Housing color: gray</p>	€ 85,00	
MOBOTIX	201.15	<p>Mx-A-SPCA-M Cover/mounting option with camera mount • Accessories for the MxSplitProtect Installation Box (Mx-A-SPA) • Also possible to install the standard VarioFlex wall mount of an M15/M16/M25/M26 camera directly to the cover • Color: white</p>	€ 32,00	
MOBOTIX	201.16	<p>Mx-A-SPCA-H Cover/mounting option with camera mount • Accessories for the MxSplitProtect Installation Box (Mx-A-SPA) • Also possible to (vertically) install a Q2x (orD2x) camera with a 15° tilt angle without an additional mount directly to the cover • Color: white</p>	€ 32,00	
MOBOTIX	201.17	<p>Mx-A-SPCA-V Cover/mounting option with camera mount • Accessories for the MxSplitProtect Installation Box (Mx-A-SPA) • Also possible to (horizontally) install a Q2x/D2x camera without an additional mount directly to the cover • Color: white</p>	€ 32,00	
MOBOTIX	201.18	<p>Mx-A-IRA-120 Infrared illuminator with 120° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 20 m (66 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white</p>	€ 257,00	
MOBOTIX	201.19	<p>Mx-A-IRA-90 Infrared illuminator with 90° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 35 m (115 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white</p>	€ 257,00	
MOBOTIX	201.20	<p>Mx-A-IRA-60 Infrared illuminator with 60° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 50 m (165 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white</p>	€ 257,00	

MOBOTIX	201.21	Mx-A-IRA-45 Infrared illuminator with 45° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 80 m (262 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white	€ 257,00	
MOBOTIX	201.22	Mx-A-IRA-30 Infrared illuminator with 30° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 120 m (394 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white	€ 257,00	
MOBOTIX	201.23	Mx-A-IRA-15 Infrared illuminator with 15° illumination angle (horizontal and vertical), aluminum housing • 860 nm • IP67 • Range: up to 160 m (525 ft.) • PoE+ power supply via network cable (IEEE 802.3at), 19 W (max.) power consumption • Photosensor for automatic switching on/off (threshold value: 3 lux, delay for switching off: 150 s) • Including standard mount for installing on wall and ceiling, screws, preassembled 0.9 m patch cable with RJ45 connector and MOBOTIX special sealing ring • Optional accessories: mounting brackets for M1x/M2x (Mx-M-IRA-ML/Mx-M-IRA-M) • Housing color: white	€ 257,00	
MOBOTIX	201.24	Mx-M-IRA-ML Mounting brackets „Large“ for the MOBOTIX M15/M16 AllroundDual cameras • Accessories for the MxIRLight Infrared Illuminator • Material: aluminum • Color: white	€ 20,00	
MOBOTIX	201.25	Mx-M-IRA-M Mounting brackets for the MOBOTIX M25/M26 Allround cameras • Accessories for the MxIRLight Infrared Illuminator • Material: aluminum • Color: white	€ 20,00	
MOBOTIX	202.18	Mx-A-SD-DCS Tinted Dome For MOBOTIX MOVE SD-330 - Tinted replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330 • For particularly bright environments	€ 50,00	
MOBOTIX	202.19	Mx-A-SD-DCT Dome (Standard) For MOBOTIX MOVE SD-330 - Standard replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330	€ 50,00	
MOBOTIX	202.20	Mx-A-VD-DCS Tinted Dome For MOBOTIX MOVE VD-4-IR - Tinted replacement dome for particularly bright environments • Suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 50,00	
MOBOTIX	202.21	Mx-A-VD-DCT Dome (Standard) For MOBOTIX MOVE VD-4-IR - VD Standard replacement dome • Suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 50,00	
MOBOTIX	203.27	Mx-F-AUDA M73 Audio Module equipped with microphone / loudspeaker Weatherproof audio module (IP66, -30 to 65 °C, IP07) with integrated microphone and speaker for connection to the MOBOTIX M73 camera, no camera removal required	€ 187,00	
MOBOTIX	203.28	Mx-F-IRA-S M73 IR Light Module for Standard & Wide Lens Sensor modules (45° - 60°) Infrared illuminator module for MOBOTIX M73 cameras with 45°-60° illumination angle (horizontal and vertical) • 860 nm • IP66	€ 187,00	

MOBOTIX	203.29	Mx-F-IRA-T M73 IR Light Module for Tele Lens Sensor modules (15° - 30°) Infrared illuminator module for MOBOTIX M73 cameras with 15°-30° illumination angle (horizontal and vertical) • 860 nm • IP66	€ 187,00	
MOBOTIX	203.30	Mx-F-IRA-W M73 IR Light Module for Wide Lens Sensor modules (95°) Infrared illuminator module for MOBOTIX M73 cameras with 95° illumination angle (horizontal and vertical) • 860 nm • IP66	€ 187,00	
MOBOTIX	203.49	Mx-O-M7SA-Blind Blind Module M73 For M73 • When operating the camera, it needs to be fitted either with sensor or blind modules. This closes off the front element and protects the camera against foreign objects, insects and water.	€ 4,00	
MOBOTIX	203.57	MX-D15-DCT-XL Replacement Cover D1x FIX/PAN, XL Suitable for: D1x PAN/180° and FIX/Day&Night models Polycarbonate (1.5 mm)	€ 32,00	
MOBOTIX	203.97	Mx-M-DLMA For surveillance of one to two areas with two sensor modules • Suitable for all screwable sensor modules of the S7x (not included) • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: white	€ 72,00	
MOBOTIX	203.98	Mx-M-PTMA PTMount S7x • manually adjustable dome mount for one sensor module (not included) • Features three axes that allow it to compensate for sideway tilt and to re-align the image horizon horizontally when mounted to a wall • Suitable for all screwable sensor modules for S7x • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling or wall installation • Color: white	€ 61,00	
MOBOTIX	203.99	Mx-M-SLMA For surveillance of one area with one sensor module • Suitable for all screwable sensor modules of the S7x (not included) • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: white	€ 51,00	
MOBOTIX	204.00	Mx-A-S7A-CBL01 Sensor cable straight-straight, length 1 m/3,3 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 31,00	
MOBOTIX	204.01	Mx-A-S7A-CBL01-AN Sensor cable straight-angled, length 1 m/3,3 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 31,00	
MOBOTIX	204.02	Mx-A-S7A-CBL02 Sensor cable straight-straight, length 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 41,00	
MOBOTIX	204.03	Mx-A-S7A-CBL02-AN Sensor cable straight-angled, length 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 41,00	
MOBOTIX	204.04	Mx-A-S7A-CBL03 Sensor cable straight-straight, length 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 51,00	
MOBOTIX	204.05	Mx-A-S7A-CBL03-AN Sensor cable straight-angled, length 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	€ 51,00	
MOBOTIX	204.06	Mx-CBL-MUC-AB-1 MiniUSB-C straight > USB-A straight • Length 1 m /3,3 ft • For S74	€ 15,00	










MOBOTIX	204.07	Mx-CBL-MUC-AB-5 MiniUSB-C straight > USB-A straight • Length 5 m /16,4 ft • For S74	€ 19,00	
MOBOTIX	204.08	Mx-CBL-MUC-MU-1 MiniUSB-C straight > MiniUSB straight • Length 1 m/3,3 ft • For S74	€ 15,00	
MOBOTIX	204.09	Mx-CBL-MUC-MU-5 MiniUSB-C straight > MiniUSB straight • Length 5 m/16,4 ft • For S74	€ 19,00	
MOBOTIX	204.10	Mx-F-MSA Weatherproof multi-sensor module with four environmental sensors: passive infrared sensor PIR, brightness sensor, temperature sensor (max $\pm 0.4^{\circ}\text{C}$ / 0.72°F) and microphone • Camera connection and supply via MOBOTIX 7 sensor cable (up to 3m): power consumption approx. 100 mW • Status LED • Compact device using a screwable sensor module housing • Easy installation without accessories (e.g., in suspended ceilings) • Protection class IP66 • IK05 • Housing color: white	€ 187,00	
MOBOTIX	204.11	Mx-F-S7A-INT01 S74 IO slide in board with 1x input / output, 1x line in / out and 1x mic in / speaker out functionality	€ 103,00	
MOBOTIX	204.12	Mx-F-S7A-LSA S74 network slide in board with LSA terminal	€ 103,00	
MOBOTIX	204.13	Mx-F-S7A-RJ45 S74 Network slide in board with RJ45 socket	€ 103,00	
MOBOTIX	204.18	MX-M-PTMA-B PTMount S7x • manually adjustable dome mount for one sensor module (not included) • Features three axes that allow it to compensate for sideways tilt and to re-align the image horizon horizontally when mounted to a wall • Suitable for all screwable sensor modules for S7x • Concealed cabling, weatherproof from -30 to 60°C / -22 to 140°F • Suitable for ceiling or wall installation • Color: black	€ 61,00	
MOBOTIX	204.22	Mx-A-ETP1A-2601-SET Mx-ETP1A-2601-SET Set completo composto da trasmettitore (Tx) e ricevitore (Rx) per realizzare un collegamento di trasmissione Ethernet tramite linea a due fili. Trasmissione di Ethernet e alimentazione PoE+ tramite linea a due fili secondo IEEE1901 Semplice connessione di dispositivi finali 10/100 Mbit Ethernet Larghezza di banda di trasmissione massima di 95 Mbps, Portata fino a 600m per dati / 300m per PoE (a seconda della qualità della linea a due fili) Crittografia dei dati di rete AES a 128 bit Alimentazione del trasmettitore (Tx) e del ricevitore (Rx) e del terminale tramite switch di rete PoE+ o tramite alimentatore esterno 56VDC / 1.2A (non incluso nella consegna) I dispositivi finali collegati sono alimentati tramite switch PoE IEEE802.3af (PoE), IEEE802.3at (PoE+), UPoE fino a 60W (richiede un alimentatore esterno). LED di stato (dati, alimentazione, collegamento dati, PoE) Protezione integrata contro le sovratensioni (IEC 61000-4-5 4kV (1,2 / 50us), 2kA (8 / 20us)) Tensione di alimentazione: Tx: T-Linx o DC12V~57V; Rx: Interruttore PoE o DC48V~57V Temperatura di funzionamento: da -20 a +60 °C Dimensioni Rx/Tx (LxWxH): 80,4 x 61,6 x 24,0 mm Peso Rx/Tx: 102g ciascuno Garanzia: 2 anni	€ 366,00	
MOBOTIX	204.56	Mx-F-WLA-T Angolo di illuminazione adatto ai teleobiettivi da 15° a 30°, portata fino a 80 m	€ 187,00	

MOBOTIX	204.57	Mx-F-WLA-S Angolo di illuminazione adatto a obiettivi standard 45°-60°, portata fino a 60 m	€ 187,00	
MOBOTIX	204.58	Mx-F-WLA-W Angolo di illuminazione adatto a obiettivi grandangolari da 95°, portata fino a 40 m	€ 187,00	
MOBOTIX	204.76	Mx-M-PTMA-OW Kit di montaggio a superficie per PTMount S7x, bianco inclusi accessori di montaggio	€ 9,00	
MOBOTIX	204.77	Mx-M-PTMA-OW-B Kit di montaggio a superficie per PTMount S7x, nero inclusi accessori di montaggio	€ 9,00	
MOBOTIX	41.90	MX-M24M-OPT-LCGL Copri obiettivo adatto per: M26/M25/M24/M22 con CSVario o L320 super-teleobiettivo. Protezione in vetro antigraffio per condizioni climatiche estreme (IP66)	€ 33,00	
MOBOTIX	41.91	MX-M24M-OPT-LCSG Copri lente in vetro per M26/M25/M24/M22	€ 33,00	
MOBOTIX	41.92	MX-M24M-OPT-LCSK Copri lente in plastica per M26/M25/M24/M22	€ 22,00	
MOBOTIX	41.94	MX-D24M-OPT-DCS Dome fumé per D22/D24/D25	€ 32,00	
MOBOTIX	41.95	MX-ExtIO MX ExtIO per Q25/M25/M15/D25/D15/S15/T25 Integra nelle telecamere: - Microfono ed altoparlante ad alta prestazione, amplificatore integrato ed equalizzatore - 2 contatti di ingresso separati galvanicamente Sistema a bassissima tensione di sicurezza (CA/CC) Tensione di ExtIO integrata (anche esterna) - 2 contatti di uscita senza potenziale, Sistema a bassissima tensione di sicurezza (CA/CC fino a 100 mA) - Rilevatore di movimento passivo a infrarossi (PIR) - Sensore della temperatura - Sensore crepuscolare - 2 tasti retroilluminati Tipo di protezione IP65. Alimentazione tramite miniUSB o PoE Collegamento alla telecamera tramite connessione ethernet (TCP/IP) oppure cavo miniUSB. NOTA: Il cavo di connessione miniUSB è venduto a parte. Specificare il tipo di cavo che interessa. M15, M25, Q25, T25 > MX-ExtIO MX-CBL-MU-EN-EN-PG-05 (0.5 m) MX-CBL-MU-EN-EN-PG-2 (2 m) MX-CBL-MU-EN-EN-PG-5 (5 m) D15, S15, V15 > MX-ExtIO MX-CBL-MU-STR-EN-PG-05 (0.5 m) MX-CBL-MU-STR-EN-PG-2 (2 m) MX-CBL-MU-STR-EN-PG-5 (5 m) D25 > MX-ExtIO MX-CBL-MU-EN-PG-EN-PG-05 (0.5 m) MX-CBL-MU-EN-PG-EN-PG-2 (2 m) MX-CBL-MU-EN-PG-EN-PG-5 (5 m)	€ 214,00	
MOBOTIX	41.98	MX-EXTIO-OPT-HD15 PER M12/D22 MX-EXTIO-OPT-HD15 Cavo di connessione a 15 pin per il collegamento del modulo ExtIO alle telecamere M12/D12	€ 29,00	
MOBOTIX	43.62	MX-D24M-OPT-DCT	€ 32,00	
MOBOTIX	45.07	MX-NPA-PoE-EU-Set MX-NPA-Set PoE injector incluso di alimentatore e adattatore 12-48V, PoE standard IEEE 802.3 af NOTA1: non compatibile con M1 e M10	€ 106,00	





MOBOTIX	54.34	MX-OPT-Frame-3-EXT-PW Cornice tripla per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.35	MX-OPT-Frame-2-EXT-PW Cornice doppia per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 85,00	
MOBOTIX	54.36	MX-OPT-Frame-1-EXT-PW Cornice singola per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.37	MX-OPT-Box-3-EXT-ON-PW Scatola tripla on-wall per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 74,00	
MOBOTIX	54.38	MX-OPT-Box-2-EXT-ON-PW Scatola doppia on-wall per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.39	MX-OPT-Box-1-EXT-ON-PW Scatola singola on-wall per T24 / T25, bianca NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 53,00	
MOBOTIX	54.40	MX-OPT-Frame-3-EXT-SV Cornice tripla per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.41	MX-OPT-Frame-2-EXT-SV Cornice doppia per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 85,00	
MOBOTIX	54.42	MX-OPT-Frame-1-EXT-SV Cornice singola per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.43	MX-OPT-Box-3-EXT-ON-SV Scatola tripla on-wall per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 74,00	
MOBOTIX	54.44	MX-OPT-Box-2-EXT-ON-SV Scatola doppia on-wall per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.45	MX-OPT-Box-1-EXT-ON-SV Scatola singola on-wall per T24 / T25, argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 53,00	













MOBOTIX	54.46	MX-OPT-Frame-3-EXT-DG Cornice tripla per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.47	MX-OPT-Frame-2-EXT-DG Cornice doppia per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 85,00	
MOBOTIX	54.48	MX-OPT-Frame-1-EXT-DG Cornice singola per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.49	MX-OPT-Box-3-EXT-ON-DG Scatola tripla on-wall per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 74,00	
MOBOTIX	54.50	MX-OPT-Box-2-EXT-ON-DG Scatola doppia on-wall per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.51	MX-OPT-Box-1-EXT-ON-DG Scatola singola on-wall per T24 / T25, grigia NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 53,00	
MOBOTIX	54.58	MX-OPT-Frame-3-EXT-BL Cornice tripla per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.59	MX-OPT-Frame-2-EXT-BL Cornice doppia per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 85,00	
MOBOTIX	54.60	MX-OPT-Frame-1-EXT-BL Cornice singola per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.61	MX-OPT-Box-3-EXT-ON-BL Scatola tripla on-wall per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 74,00	
MOBOTIX	54.62	MX-OPT-Box-2-EXT-ON-BL Scatola doppia on-wall per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 63,00	
MOBOTIX	54.63	MX-OPT-Box-1-EXT-ON-BL Scatola singola on-wall per T24 / T25, nera NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 53,00	

MOBOTIX	54.64	MX-OPT-IO2 Scheda connessione Ethernet per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 32,00	
MOBOTIX	54.65	MX-OPT-Box-3-EXT-IN Scatola tripla in-wall per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 32,00	
MOBOTIX	54.66	MX-OPT-Box-2-EXT-IN Scatola doppia in-wall per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 28,00	
MOBOTIX	54.67	MX-OPT-Box-1-EXT-IN Scatola singola in-wall per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 20,00	
MOBOTIX	54.72	MX-OPT-NPA1-EXT PoE Injector e connettore di rete IP65 per telecamere Mobotix. Network Power Adapter secondo lo standard IEEE 802.3af con tensioni in ingresso da 12 a 57 V DC. Temperatura di lavoro da -30°C a +60°C. Dotato di kit completo per il montaggio. Importante: Al momento possono essere usati solo patch originali Mobotix; in futuro sarà offerta una soluzione anche per patch normali.	€ 139,00	
MOBOTIX	54.80	MX-FLEX-OPT-CBL-2 Cavo di lunghezza pari a 2m per il collegamento dei moduli sensore della S15. Il cavo è costituito da materiale impermeabilizzato.	€ 31,00	
MOBOTIX	54.81	MX-OPT-DK-L11 Cupola trasparente per ottica emisferica L11	€ 32,00	
MOBOTIX	54.82	MX-S14-OPT-MK-CW Set completo per il montaggio a muro/soffitto del modulo sensore usando un angolo di inclinazione pari a 15°. Composizione: " Un'estensione di 40mm " Due supporti per l'inclinazione di 15° (bianco e nero) " Due anelli di tenuta " Una ghiera per il fissaggio	€ 32,00	
MOBOTIX	54.83	MX-S14-OPT-MK-EX Estensione modulo sensore. Composizione: " Un'estensione di 40mm " Usato per incrementare la profondità di installazione del modulo sensore. " Può essere montato direttamente sui moduli sensore o su altre estensioni esistenti.	€ 20,00	
MOBOTIX	54.86	MX-CBL-NPA-BAT2 Cavo per il collegamento delle telecamere Mobotix ad una batteria	€ 25,00	
MOBOTIX	55.31	MX-OPT-RS1-EXT MX-232-IO-Box Weatherproof signal input/output (-30 to +60 °C / -22 to +140 °F; IP65). Connection of external sensors and switching of external devices via MOBOTIX cameras; RS232 interface, connection to camera using USB or MxBus. 2 self-powered inputs for connecting sensors 2 outputs: 1 powered output, 1 isolated relay output (can be switched to second powered output) RS232 interface when using MOBOTIX USB cable to connect to camera	€ 161,00	
MOBOTIX	55.52	MX-D15-OPT-DCS Cupola per D15 semi-trasparente	€ 32,00	






MOBOTIX	55.53	MX-D15-OPT-DCT Cupola per D15 trasparente	€ 32,00	
MOBOTIX	55.96	MX-SM-OPT-POL Filtro polarizzatore per S14/S15/M15 Non compatibile con ottiche emisferiche	€ 139,00	
MOBOTIX	56.43	MX-FLEX-OPT-DM-PW Con il DualMount due moduli sensore sono posizionati direttamente l'uno fianco l'altro e in parallelo. Questo tipo di orientamento dei moduli sensore verso la stessa area di inquadratura, ne fanno il mezzo ideale per la sorveglianza giorno / notte. La stessa immagine può essere vista a colori e/o in bianco e nero. Il DualMount può essere usato con tutti i moduli sensore i quali avranno un'inclinazione di 25° rispetto al piano. Il DualMount può essere installato all'esterno, per esempio sotto i ponti, sotto le grondaie, etc ... - Viene utilizzato per la videosorveglianza di un'area con due moduli sensori (in particolare, per il giorno e la notte) - Tutti i moduli sensore possono essere installati nel DualMount. - Grado di protezione (IP65) -30°C - +60°C - Studiata per l'installazione a soffitto con angolazione delle lenti pari a 25°C	€ 42,00	
MOBOTIX	56.44	MX-FLEX-OPT-SM-PW Installare due moduli sensore che puntano in due direzioni opposte in spazi lunghi e stretti (esempio: bus, aerei, treni, ..) che forniscano immagini emisferiche fino a 6 MP, in termini di nitidezza dei dettagli, è possibile grazie all'utilizzo del Surround Mount. Il tilt a 25° dei due moduli sensore permette di visualizzare con le lenti emisferiche le aree anche sotto il modulo Surround. senza avere punti morti. Il SurroundMount verrà utilizzato: - Per videosorveglianza luoghi lunghi e stretti senza avere punti ciechi. - Possono essere integrati due moduli sensore - Grado di protezione IP65 - Studiata per essere montata a soffitto con tilt di 25°C - Il SurroundMount può essere usato con i seguenti moduli sensore (day o night) L11,L22,L43 (S14D) L12,L25,L51 (S15D)	€ 42,00	
MOBOTIX	56.46	MX-HALO-EXT-PW Con l'HaloMount un modulo sensore può essere integrato in una installazione che può essere usata per l'equipaggiamento dell'illuminazione. Sono disponibili 5 tipi di colori per il montaggio (bianco, nero, cromo opaco, cromato, nickel spazzolato). Adatto per tutti i moduli sensore della S15 e S14. Settaggio flessibile dell'anello, il modulo sensore può essere inclinato fino a 20°. Colore bianco	€ 35,00	
MOBOTIX	56.47	MX-HALO-EXT-BL Con l'HaloMount un modulo sensore può essere integrato in una installazione che può essere usata per l'equipaggiamento dell'illuminazione. Sono disponibili 5 tipi di colori per il montaggio (bianco, nero, cromo opaco, cromato, nickel spazzolato). Adatto per tutti i moduli sensore della S15 e S14. Settaggio flessibile dell'anello, il modulo sensore può essere inclinato fino a 20°. Colore nero	€ 35,00	
MOBOTIX	56.48	MX-HALO-EXT-CO Con l'HaloMount un modulo sensore può essere integrato in una installazione che può essere usata per l'equipaggiamento dell'illuminazione. Sono disponibili 5 tipi di colori per il montaggio (bianco, nero, cromo opaco, cromato, nickel spazzolato). Adatto per tutti i moduli sensore della S15 e S14. Settaggio flessibile dell'anello, il modulo sensore può essere inclinato fino a 20°. Colore cromato	€ 35,00	
MOBOTIX	56.49	MX-HALO-EXT-CM Con l'HaloMount un modulo sensore può essere integrato in una installazione che può essere usata per l'equipaggiamento dell'illuminazione. Sono disponibili 5 tipi di colori per il montaggio (bianco, nero, cromo opaco, cromato, nickel spazzolato). Adatto per tutti i moduli sensore della S15 e S14. Settaggio flessibile dell'anello, il modulo sensore può essere inclinato fino a 20°. Colore cromato opaco	€ 35,00	
MOBOTIX	56.50	MX-HALO-EXT-NG Con l'HaloMount un modulo sensore può essere integrato in una installazione che può essere usata per l'equipaggiamento dell'illuminazione. Sono disponibili 5 tipi di colori per il montaggio (bianco, nero, cromo opaco, cromato, nickel spazzolato). Adatto per tutti i moduli sensore della S15 e S14. Settaggio flessibile dell'anello, il modulo sensore può essere inclinato fino a 20°. Colore nickel spazzolato	€ 35,00	














MOBOTIX	56.51	<p>MX-HALO-SP-EXT-PW</p> <p>Lo SpeakerMount è un altoparlante ad alta qualità disponibile nei colori bianco o cromato opaco. Viene collegato direttamente alla board dell'S14 o S15 tramite due cavi senza l'aggiunta di alimentazione supplementare. L'ausilio dei microfoni installati sui moduli sensore permette la comunicazione bidirezionale. Lo speaker può essere montato facilmente sia a soffitto che a parete. Il grado di protezione è IP20, mentre il grado di inclinazione dello speaker può arrivare fino a 20°. Dati tecnici: Range di temperatura: 0 - 60°C grado IP: IP20 Impedenza: 8 ohm Materiale dello Speaker: metallo con copertura perforata. Tipo di connessione: Due cavi con morsetto incluso. Colore bianco</p>	€ 139,00	
MOBOTIX	56.52	<p>MX-HALO-SP-EXT-CM</p> <p>Lo SpeakerMount è un altoparlante ad alta qualità disponibile nei colori bianco o cromato opaco. Viene collegato direttamente alla board dell'S14 o S15 tramite due cavi senza l'aggiunta di alimentazione supplementare. L'ausilio dei microfoni installati sui moduli sensore permette la comunicazione bidirezionale. Lo speaker può essere montato facilmente sia a soffitto che a parete. Il grado di protezione è IP20, mentre il grado di inclinazione dello speaker può arrivare fino a 20°. Dati tecnici: Range di temperatura: 0 - 60°C grado IP: IP20 Impedenza: 8 ohm Materiale dello Speaker: metallo con copertura perforata. Tipo di connessione: Due cavi con morsetto incluso. Colore cromato opaco</p>	€ 139,00	
MOBOTIX	56.59	<p>MX-FLEX-OPT-AM-BL</p> <p>AudioMount è un adattatore a muro per fornire supporto allo speaker ed al microfono per il Core della S15M permettendogli di funzionare come un videocitofono. La copertura esterna NON è inclusa e nè fornita da Mobotix.</p>	€ 53,00	
MOBOTIX	56.71	<p>MX-CBL-MU-EN-AB-05</p> <p>Cable MiniUSB angled > USB-A 0,5m M15, M25, i25, Q25, T25 > USB device</p>	€ 12,00	
MOBOTIX	56.72	<p>MX-CBL-MU-EN-AB-2</p> <p>Cable MiniUSB angled > USB-A 2m M15, M25, i25, Q25, T25 > USB device</p>	€ 15,00	
MOBOTIX	56.73	<p>MX-CBL-MU-EN-AB-5</p> <p>Cable MiniUSB angled > USB-A 5m M15, M25, i25, Q25, T25 > USB device</p>	€ 19,00	
MOBOTIX	56.74	<p>MX-CBL-MU-STR-AB-05</p> <p>Cable MiniUSB straight > USB-A 0,5m D15, S15, V15 > USB device</p>	€ 12,00	
MOBOTIX	56.75	<p>MX-CBL-MU-STR-AB-2</p> <p>Cable MiniUSB straight > USB-A 2m D15, S15, V15 > USB device</p>	€ 15,00	
MOBOTIX	56.76	<p>MX-CBL-MU-STR-AB-5</p> <p>Cable MiniUSB straight > USB-A 5m D15, S15, V15 > USB device</p>	€ 19,00	
MOBOTIX	56.98	<p>MX-Overvoltage-Protection-Box-LSA</p> <p>" Protezione da sovratensioni per camera IP MOBOTIX fino a 4k " Il set comprende tutto il necessario per il montaggio " Connettore network impermeabile (IP65)</p>	€ 53,00	
MOBOTIX	56.99	<p>MX-Overvoltage-Protection-Box-RJ45</p> <p>" Protezione da sovratensioni per camera IP MOBOTIX fino a 4k " Il set comprende tutto il necessario per il montaggio " Connettore network impermeabile (IP65)</p>	€ 53,00	
MOBOTIX	59.48	<p>MX-FLEX-OPT-CBL-05</p> <p>Cavo di lunghezza pari a 0,5 m per il collegamento dei moduli sensore della S15. Il cavo è costituito da materiale impermeabilizzato.</p>	€ 19,00	



MOBOTIX	59.49	MX-FLEX-OPT-CBL-1 Cavo di lunghezza pari a 1 m per il collegamento dei moduli sensore della S15. Il cavo è costituito da materiale impermeabilizzato.	€ 24,00	
MOBOTIX	66.08	MX-CBL-MU-EN-EN-PG-05 Cable MiniUSB angled > MiniUSB+ angled 0,5m M15, M25, i25, Q25, T25 > MX-ExtIO	€ 12,00	
MOBOTIX	66.09	MX-CBL-MU-EN-EN-PG-2 Cable MiniUSB angled > MiniUSB+ angled 2m M15, M25, i25, Q25, T25 > MX-ExtIO	€ 15,00	
MOBOTIX	66.10	MX-CBL-MU-EN-EN-PG-5 Cable MiniUSB angled > MiniUSB+ angled 5m M15, M25, i25, Q25, T25 > MX-ExtIO	€ 19,00	
MOBOTIX	66.19	MX-CBL-MU-EN-STR-05 Cable MiniUSB angled > MiniUSB straight 0,5m M15, M25, i25, Q25, T25 > MX-232-IO-Box	€ 12,00	
MOBOTIX	66.20	MX-CBL-MU-EN-STR-2 Cable MiniUSB angled > MiniUSB straight 2m M15, M25, i25, Q25, T25 > MX-232-IO-Box	€ 15,00	
MOBOTIX	66.21	MX-CBL-MU-EN-STR-5 Cable MiniUSB angled > MiniUSB straight 5m M15, M25, i25, Q25, T25 > MX-232-IO-Box	€ 19,00	
MOBOTIX	66.22	MX-CBL-MU-STR-05 Cable MiniUSB straight > MiniUSB straight 0,5m D15, S15, V15 > MX-232-IO-Box	€ 12,00	
MOBOTIX	66.23	MX-CBL-MU-STR-2 Cable MiniUSB straight > MiniUSB straight 2m D15, S15, V15 > MX-232-IO-Box	€ 15,00	
MOBOTIX	66.24	MX-CBL-MU-STR-5 Cable MiniUSB straight > MiniUSB straight 5m D15, S15, V15 > MX-232-IO-Box	€ 19,00	
MOBOTIX	66.25	MX-CBL-MU-EN-PG-STR-05 Cable MiniUSB+ angled > MiniUSB straight 0,5m D25 > MX-232-IO-Box	€ 12,00	
MOBOTIX	66.26	MX-CBL-MU-EN-PG-STR-2 Cable MiniUSB+ angled > MiniUSB straight 2m D25 > MX-232-IO-Box	€ 15,00	
MOBOTIX	66.27	MX-CBL-MU-EN-PG-STR-5 Cable MiniUSB+ angled > MiniUSB straight 5m D25 > MX-232-IO-Box	€ 19,00	
MOBOTIX	66.28	MX-CBL-MU-STR-EN-PG-05 Cable MiniUSB angled > MiniUSB+ angled 0,5m D15, S15, V15 > MX-ExtIO	€ 12,00	








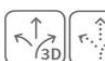



MOBOTIX	66.29	MX-CBL-MU-STR-EN-PG-2 Cable MiniUSB angled > MiniUSB+ angled 2m D15, S15, V15 > MX-ExtIO	€ 15,00	
MOBOTIX	66.30	MX-CBL-MU-STR-EN-PG-5 Cable MiniUSB angled > MiniUSB+ angled 5m D15, S15, V15 > MX-ExtIO	€ 19,00	
MOBOTIX	66.31	MX-CBL-MU-EN-PG-EN-PG-05 Cable MiniUSB+ angled > MiniUSB+ angled 0,5m D25 > MX-ExtIO	€ 12,00	
MOBOTIX	66.32	MX-CBL-MU-EN-PG-EN-PG-2 Cable MiniUSB+ angled > MiniUSB+ angled 2m D25 > MX-ExtIO	€ 15,00	
MOBOTIX	66.33	MX-CBL-MU-EN-PG-EN-PG-5 Cable MiniUSB+ angled > MiniUSB+ angled 5m D25 > MX-ExtIO	€ 19,00	
MOBOTIX	66.34	MX-CBL-MU-EN-PG-AB-05 Cable MiniUSB+ angled > USB-A straight 0,5m D25 > USB device	€ 12,00	
MOBOTIX	66.35	MX-CBL-MU-EN-PG-AB-2 Cable MiniUSB+ angled > USB-A straight 2m D25 > USB device	€ 15,00	
MOBOTIX	66.36	MX-CBL-MU-EN-PG-AB-5 Cable MiniUSB+ angled > USB-A straight 5m D25 > USB device	€ 19,00	
MOBOTIX	66.37	MX-FLEX-OPT-CBL-015 Sensor Module Cable For M15, 0.15 m Length: 0,15 m, angled plugs, only for M15 (used inside the housing)	€ 10,00	
MOBOTIX	66.38	MX-FLEX-IO-CBL-015 IO Connection Cable For M15, 0.15 m Length: 0.15 m, IO cable to the front element of the camera, only for M15 (inside camera housing)	€ 6,00	
MOBOTIX	83.56	MX-FLEX-OPT-CBL-3 Cavo di lunghezza pari a 3m per il collegamento dei moduli sensore della S15. Il cavo è costituito da materiale impermeabilizzato. Compatibile SOLO CON SENSORI DA 6 MP.	€ 37,00	
MOBOTIX - Accessori montaggio				
MOBOTIX	200.53	MX-MT-TUBE100 Suspension tube for MxTubeMount • Length: 1 m (3.3 ft) • Anodized aluminium • Outer diameter: 30 mm, wall thickness: 2 mm	€ 42,00	

MOBOTIX	200.58	MX-MT-TUBE For suspended ceiling installation of the cameras M15/M25/v25/PTMount/PT-Mount-Thermal (each can be attached directly to the MxTubeMount) and of the cameras D25/Q25/c25/p25 (each can only be attached to the MxTubeMount when using the optional on-wall mounting set of the camera) • Incl. drop down protection • Additionally needed suspension tube MxTube with a length of 1m (3.3 ft) or 2 m (6.6 ft) to be ordered separately (MX-MT-TUBE100, MX-MT-TUBE200) • Alternative suspension with customary tubes: outer diameter 30 mm or 26.9 mm (R3/4" according to DIN 2440), max. length: 2 m (6.6 ft), max. weight: 2.5 kg (5.5 lb), color/material of choice	€ 61,00	
MOBOTIX	200.59	MX-MT-TUBE200 Suspension tube for MxTubeMount • Length: 2 m (6.6 ft) • Anodized aluminium • Outer diameter: 30 mm, wall thickness: 2 mm	€ 63,00	
MOBOTIX	200.61	MX-D24M-Vandal-ESMA MX-D24M-Vandal-ESMA Set Antivandalismo opaco per D2x Comprende: la cover in acciaio inossidabile, le viti di sicurezza e la cupola rinforzata (3mm). Protezione IP66 e IK10	€ 106,00	
MOBOTIX	202.22	Mx-M-BC-P Pole Mount For MOBOTIX MOVE BC-4-IR - BC Pole Mount suitable for MOBOTIX MOVE BulletCamera BC-4-IR	€ 60,00	
MOBOTIX	202.23	Mx-M-BC-W Wall Mount For MOBOTIX MOVE BC-4-IR - BC Wall Mount suitable for MOBOTIX MOVE BulletCamera BC-4-IR	€ 60,00	
MOBOTIX	202.24	Mx-M-SD-C Corner Mount For MOBOTIX MOVE SD-330/SD-340-IR - SD Corner Mount suitable for MOBOTIX MOVE SpeedDome SD-330 and SD-340-IR • Installation only in combination with SD Wall Mount (Mx-M-SD-W)	€ 50,00	
MOBOTIX	202.25	Mx-M-SD-P Pole Mount For MOBOTIX MOVE SD-330/SD-340-IR - SD Pole Mount suitable for MOBOTIX MOVE SpeedDome SD-330 und SD-340-IR • Installation only in combination with SD Wall Mount (Mx-M-SD-W)	€ 60,00	
MOBOTIX	202.26	Mx-M-SD-W Wall Mount For MOBOTIX MOVE SD-330/SD-340-IR - SD Wall Mount suitable for MOBOTIX MOVE SpeedDome SD-330 and SD-340-IR • Can be combined with SD Pole Mount (Mx-M-SD-P) und SD-Corner Mount (Mx-M-SD-C)	€ 60,00	
MOBOTIX	202.27	Mx-M-VD-C Corner Mount For MOBOTIX MOVE VD-4-IR - VD Corner Mount suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 50,00	
MOBOTIX	202.28	Mx-M-VD-IC In-Ceiling Set For MOBOTIX MOVE VD-4-IR - VD In-Ceiling Set suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 50,00	
MOBOTIX	202.29	Mx-M-VD-P Pole Mount For MOBOTIX MOVE VD-4-IR - VD-Pole Mount suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 60,00	
MOBOTIX	202.30	Mx-M-VD-W Wall Mount Set For MOBOTIX MOVE VD-4-IR - VD Wall Mount Set (2-piece) suitable for MOBOTIX MOVE VandalDome VD-4-IR	€ 60,00	
MOBOTIX	203.13	MX-MH-SECUREFLEX-ESWS COLLARE DA PALO Staffa fissaggio a palo in acciaio inox spesso 3 mm. Colore bianco.	€ 85,00	

MOBOTIX	203.26	Mx-M-PM-M73 Pole mount for M73 models Suitable for: M73 Cameras • 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	€ 103,00	
MOBOTIX	204.21	MX-WH-M15-SecureFlex Staffa di ricambio per Mobotix M15/M16.	€ 48,00	
MOBOTIX	204.27	Mx-M-SD-PM MOBOTIX MOVE SD Pendant Mount Kit 25 cm incl. Base-Mount, 25 cm pendant pipe, installation material and safety wires 50cm & 1m. Max. extendable pendant mount length 1m by usage of additional pendant mount extension Mx-M-SD-PMEXT	€ 117,00	
MOBOTIX	204.51	Mx-M-OW-DQ Kit di montaggio a superficie per i modelli MOBOTIX 7 con obiettivo singolo Staffa per montaggio a parete/soffitto, adatta per D71/Q71/v71/c71/p71	€ 50,00	
MOBOTIX	204.52	Mx-M-OW-DQ-10DEG kit di montaggio a superficie per i modelli MOBOTIX 7 con obiettivo singolo e inclinazione di 10° Staffa a parete/soffitto a 10°, adatta per D71/Q71/v71/c71/p71	€ 50,00	
MOBOTIX	204.53	Mx-M-IC-DQ Kit di installazione a soffitto per i modelli MOBOTIX 7 con obiettivo singolo Staffa da incasso a soffitto, adatta per D71/Q71/v71/c71/p71	€ 50,00	
MOBOTIX	204.54	Mx-M-WM-DQ Supporto a parete per i modelli MOBOTIX 7 a obiettivo singolo Staffa a parete, su palo e ad angolo, adatta per D71/Q71/v71/c71/p71 (per il montaggio ad angolo e su palo è necessaria la staffa per palo/angolo MX-OPT-MH)	€ 121,00	
MOBOTIX	204.55	Mx-OPT-MH Staffa per palo/angolo per Mx-M-WM-DQ Per il montaggio del supporto a parete Mx-M-WM-DQ (ordinabile separatamente) – In acciaio inox da 3 mm, verniciato di bianco – Incl. materiale di montaggio e 2 cinghie in acciaio inox per pali con diametro da 60 a 180 mm	€ 106,00	
MOBOTIX	41.26	MX-OPT-MH Staffa fissaggio a palo D25, Q25 - POLE MOUNT Staffa fissaggio a palo in acciaio inox spesso 3 mm. Include viti e cinghie in acciaio inox per palo di diametro da 60 a 180 millimetri (richiede anche cod. 4138)	€ 106,00	
MOBOTIX	41.27	MX-OPT-WHMH-Set Set staffa+cupola per fissaggio esterno per D25, Q25 Staffa fissaggio a palo in acciaio inox + cupola IP65. Include viti e cinghie in acciaio inox per palo di diametro da 60 a 180 millimetri. Spazio per moduli di espansione (batteria, UMTS, WLAN, ecc) kit comprensivo di xx xx + 41.38	€ 182,00	
MOBOTIX	41.28	MX-D15-OPT-WHMH-Set Set staffa+cupola per fissaggio esterno per D12/D14/D15 Staffa fissaggio a palo in acciaio inox + cupola IP65. Può essere montato in uno spigolo di 90° in modo da coprire due lati con una telecamera DualDome. Include viti e cinghie in acciaio inox per palo di diametro da 60 a 180 millimetri. Spazio per moduli di espansione (batteria, UMTS, WLAN, ecc) kit comprensivo di 45.95 + 45.92	€ 214,00	
MOBOTIX	41.36	MX-OPT-AP D25, Q25 On-Wall Set Include elementi per montaggio a parete Conforme agli standard di installazione USA Protegge il cablaggio in tutta sicurezza e consente di aggiungere moduli aggiuntivi agli elementi di montaggio a parete Temperatura da -30°C a +60°C IP65	€ 106,00	
MOBOTIX	41.37	MX-OPT-IC D25, Q25 Kit per montaggio a incasso su controsoffitto - In-Ceiling Installazione incassata a soffitto Ideale per rendere meno visibile la telecamera	€ 106,00	
MOBOTIX	41.38	MX-OPT-WH D25, Q25 Kit per montaggio a parete esterna - WALL MOUNT Include elementi per montaggio a parete esterna Copre le prese RJ45 a parete Possibilità di aggiunta di moduli di espansione (UPS, UMTS, WiFi, ecc.) Montaggio su palo semplificato grazie agli elementi appositi	€ 106,00	





MOBOTIX	41.99	MX-Q24M-Vandal-ESMA Q24 Vandalism Set Copertura in acciaio inossidabile (4 colori disponibili: opaco, lucido, grigio, bianco) incluso di viti di sicurezza. A prova di vandalismo compreso di alloggiamento per la protezione della lente. Copertura in acciaio inossidabile incluso di viti di sicurezza. Ideale per la sorveglianza in luoghi estremamente critici	€ 214,00	
MOBOTIX	42.00	MX-MT-CM-1 -Suitable for: c25 -consist of on-wall mount and mouting parts -mouting in a room corner -mouting position plus 35° tilt angle enable on camera (e.g, c25 with lens B036) to capture an entire room -color: white	€ 42,00	
MOBOTIX	42.01	MX-MT-OW-1 -Suitable for: c25 und p25 -consists of on-wall mount and mouting -enables on-wall cabling of the camera and integrates additional modules (e.g, two interface boxes) - camera distance from the wall: ca. 80 mm -Diameter: 140 mm -Recommended only for ceiling installation -Color: white	€ 53,00	
MOBOTIX	43.58	MX-OPT-AP-10DEG MX-OPT-AP-10DEG per Q25 Kit per fissaggio a parete inclinato di 10° (IP65) per Q22/Q24 Sec Comprende il fissaggio a muro con inclinazione di 10° e i componenti per il fissaggio Conforme allo standard U.S. Protegge i cavi in modo affidabile e consente di alloggiare moduli aggiuntivi al suo interno.	€ 106,00	
MOBOTIX	43.73	MX-D15-Vandal-ESMA Kit antivandalismo per D15 in acciaio satinato	€ 161,00	
MOBOTIX	43.87	MX-OPT-CBL-LAN-1 Cavo Ethernet da 1 mt con la guarnizione per l'acqua utilizzabili per Q24M e D14D.	€ 8,00	
MOBOTIX	43.88	MX-OPT-CBL-LAN-2 Cavo Ethernet da 2 mt con la guarnizione per l'acqua utilizzabili per Q24M e D14D.	€ 12,00	
MOBOTIX	43.89	MX-OPT-CBL-LAN-5 Cavo Ethernet da 5 mt con la guarnizione per l'acqua utilizzabili per Q24M e D14D.	€ 19,00	
MOBOTIX	43.90	MX-OPT-CBL-LAN-10 Cavo Ethernet da 10 mt con la guarnizione per l'acqua utilizzabili per Q24M e D14D.	€ 31,00	
MOBOTIX	45.92	MX-WH-Dome SUPPORTO IP65 DA PARETE per D10/D12/D14/D15 - WALL MOUNT Supporto outdoor da parete per D10/D12/D14/D15, consente di montare la D10/D12/D14/D15 in orizzontale a parete, con protezione IP65	€ 161,00	
MOBOTIX	45.95	MX-MH-Dome-ESWS COLLARE DA PALO PER D12/D14/D15 - POLE MOUNT Staffa fissaggio a palo in acciaio inox spesso 3 mm. Può essere montato in uno spigolo di 90° in modo da coprire due lati con una telecamera DualDome. Include viti e cinghie in acciaio inox per palo di diametro da 60 a 180 millimetri. (richiede anche cod. 4592)	€ 106,00	
MOBOTIX	45.98	Staffa fissaggio a palo M26/M16 Staffa fissaggio a palo per M2x e M1x - POLE MOUNT Staffa fissaggio a palo in acciaio inox spesso 3 mm. Include viti e cinghie in acciaio inox per palo di diametro da 60 a 180 millimetri. Angolo di apertura del morsetto 120°. COLORE: INOX	€ 50,00	
MOBOTIX	66.13	MX-OPT-UP1 Set per installazione ad incasso a parete per telecamera i25. - Piastra di montaggio in acciaio inox - Due viti a brugola con rondelle - La telecamera può essere installata direttamente nella piastra di montaggio senza viti - La piastra di montaggio è avvitata direttamente alla presa a muro - Consigliata per montaggio a parete	€ 32,00	



MOBOTIX	83.12	MX-OPT-AP2 Set per installazione a parete per telecamera i25.	€ 32,00	
MOBOTIX	83.57	MX-OPT-TW-DEMO-1 Useful mount for testing and for finding the optimum mounting position of the single lens cameras Q2x Hemispheric or D2x Dome • 1/4" tripod thread • Includes mounting supplies and wedge for 0° and 10° wall mounting	€ 32,00	
MOBOTIX - Applicazioni				
MOBOTIX	203.31	Mx-APP-AI-BIO AI-Bio Certified App Biometric analysis of gender, age and length of stay of customers/visitors as a basis for customer and stock management in the retail sector. Guarda il video	€ 816,00	
MOBOTIX	203.32	Mx-APP-AI-CRO AI-Crowd Certified App Appraises the number of people in busy areas, recognizes queue situations, among other things. Guarda il video	€ 459,00	
MOBOTIX	203.33	Mx-APP-AI-FIRE AI-Fire Certified App Early detection of flames indoors and outdoors (e.g., vehicles, containers). No thermal sensor required. Guarda il video	€ 653,00	
MOBOTIX	203.34	Mx-APP-AI-HEA AI-Heat Certified App Classifies most visited areas (hot spots) and the less crowded ones (dead areas) depending on the time spent by people inside. Guarda il video	€ 459,00	
MOBOTIX	203.35	Mx-APP-AI-INC AI-Incident Certified App Traffic monitoring: Presence of pedestrians, vehicles stopping, queues or vehicles in the wrong direction. Guarda il video	€ 765,00	
MOBOTIX	203.36	Mx-APP-AI-INTP AI-Intrusion-PRO Certified App Shows intruders crossing a sequence of virtual lines. Setting multiple lines increases the reliability of anti-intrusion systems. Guarda il video	€ 479,00	
MOBOTIX	203.37	Mx-APP-AI-LOI AI-Loitering Certified App Detects suspicious behaviour of people who stay in certain areas for a longer period of time. Guarda il video	€ 459,00	
MOBOTIX	203.38	Mx-APP-AI-LOS AI-Lost Certified App Detects stray luggage and other objects (e.g. garbage) as well as the removal of objects (e.g. paintings in museums). Guarda il video	€ 459,00	
MOBOTIX	203.39	Mx-APP-AI-OCC AI-Occupancy Certified App Detects „Hot Spots“ and „Dead Areas“ in defined areas. Guarda il video	€ 459,00	
MOBOTIX	203.40	Mx-APP-AI-OVER AI-Overcrowd Certified App Identifies crowded areas based on user-defined thresholds (number of people). Guarda il video	€ 459,00	
MOBOTIX	203.41	Mx-APP-AI-OVERO AI-Overoccupancy Certified App Identifies the occupancy rate in defined areas and detects overoccupied zones. Guarda il video	€ 459,00	
MOBOTIX	203.42	Mx-APP-AI-PAR-D AI-Parking Certified App Classification of vehicles. Detects whether and how many parking spaces are free or occupied.. Guarda il video	€ 918,00	





MOBOTIX	203.43	Mx-APP-AI-PEO AI-People Certified App Counts people crossing a virtual line (e.g. door/corridor) in a certain direction. Guarda il video	€ 459,00	
MOBOTIX	203.44	Mx-APP-AI-ROA3 AI-Road3D Certified App Traffic monitoring: Detection, tracking and counting of vehicles (behavior, traffic density, type [trucks, cars, cycles]). Identifies vehicles that are too fast. Guarda il video	€ 816,00	
MOBOTIX	203.45	Mx-APP-AI-SMO AI-Smoke Certified App Smoke detection inside and outside. No thermal sensor required. Guarda il video	€ 653,00	
MOBOTIX	203.46	Mx-APP-AI-SPI AI-Spill Certified App Detects situations when people fall and remain on the ground.	€ 490,00	
MOBOTIX	203.51	Mx-APP-AI-B-FIR Bundle of A.I. Tech Fire & Smoke Apps: AI-FIRE + AI-SMOKE	€ 765,00	
MOBOTIX	203.52	Mx-APP-AI-B-RET Bundle of A.I. Tech Retail Apps: AI-PEOPLE, AI-HEAT, AI-OCCUPANCY, AI-OVEROCCUPANCY, AI-CROWD and AI-OVERCROWD	€ 765,00	
MOBOTIX	203.53	Mx-APP-AI-B-SEC Bundle of A.I. Tech Security Apps: AI-INTRUSION-PRO + AI-LOITERING + AI-LOST	€ 612,00	
MOBOTIX	203.54	Mx-APP-AI-B-TRA Bundle of A.I. Tech Traffic Apps: AI-ROAD3D and AI-INCIDENT	€ 1.632,00	
MOBOTIX	204.17	Mx-APP-VX-LPR Vaxtor License Plate Recognition App including the following features: o License plate recognition of one- and two-line license plates o Recognition log o MOBOTIX events via MxMessageSystem o Global country coverage	€ 510,00	
MOBOTIX	204.61	Mx-APP-VX-GEN App di riconoscimento ottico dei caratteri generica Vaxtor, tempo di rilevamento per codice: tip. 500 ms Soluzione app basata sui bordi con una precisione superiore al 99% (in base alla scena) per le Telecamere MOBOTIX M73, S71, D71, v71 e p71 Riconoscimento ottico generico dei caratteri per la lettura di qualsiasi combinazione di 2 – 24 lettere maiuscole latine e/o numeri arabi in un massimo di tre aree/linee di riconoscimento per scena Specifica definita dall'utente del formato di codice utilizzato Eventi MOBOTIX tramite MxMessageSysteme protocollo di rilevamento Varietà di opzioni di integrazione per l'ulteriore elaborazione dei metadati generati Due elenchi predefiniti con max. 1000 voci ciascuno per le singole azioni (ad es. accesso consentito/negato, allarme, ecc.)	€ 765,00	
MOBOTIX	204.73	Mx-APP-MX-BAR MOBOTIX Barcode Reader App including the following features: o Reader supports more than 40 common 1D, 2D and Stacked barcode types (e.g. QR Code, Data Matrix Code, Dot Code, etc.) o Optimized for difficult barcode reads (e.g. damaged, faded or distorted barcodes, barcodes on difficult surfaces, DPM codes) o Quick reading of one or multiple barcodes in motion o Definition of up to 20 detection areas within the camera's field of view o MOBOTIX events via MxMessageSystem o reporting of barcode reads via generic XML, JSON and MODBUS/TCP	€ 356,00	







MOBOTIX	204.74	<p>Mx-APP-MX-TVA</p> <ul style="list-style-type: none"> • L'app ottimizza le telecamere a radiometria termica MOBOTIX per l'utilizzo nei settori della gestione dei rifiuti e della logistica • Consente di filtrare i veicoli (ad es. macchine edili e carrelli elevatori) come fonte non critica di temperature elevate (ad es. misurando le parti calde della carrozzeria, come lo scarico o il coperchio del motore). • Estensione delle funzioni di misurazione della temperatura delle telecamere MOBOTIX Thermal Radiometry (conforme a CNPP 19005) • Definizione di un massimo di 20 aree di misurazione della temperatura all'interno del campo visivo della telecamera • Calibrazione individuale di ciascun intervallo di misurazione della temperatura (ad es. emissività) • Eventi di temperatura quando vengono superate le soglie di temperatura definite • Rilevamento di una manipolazione fisica del sensore termico (ad es. copertura del sensore) • Eventi MOBOTIX tramite MxMessageSystem • Trasmissione dei dati di temperatura e dello stato di soglia dei campi di misura via MODBUS/TCP e JSON / XML via HTTP(S) • Elimina i veicoli come fonte di calore non critica. • Riduce i falsi allarmi • Può essere utilizzato in parallelo con altre applicazioni. • Estensione delle funzioni di misurazione della temperatura • Il prerequisito è una telecamera MOBOTIX abilitata all'app con modulo Thermal TR. 	€ 509,00	
MOBOTIX	204.75	<p>Mx-APP-IRIS-ANO</p> <ul style="list-style-type: none"> • Pixelazione dinamica brevettata delle persone nel campo visivo della telecamera, sviluppata per soddisfare le normative GDPR e sulla protezione dei dati. • Opzione configurabile per forzare il passaggio all'immagine in bianco/nero per garantire la massima privacy. • Applicabile quando si utilizza la fotocamera in ambienti interni ed esterni • Pixelatura delle persone a partire da un'altezza minima di 20 pixel 	€ 152,00	
MOBOTIX - Espansioni				
MOBOTIX	203.05	<p>Mx-SW-MC-ADCON</p> <p>MOBOTIX license for using the advanced configuration with a MxMC workstation (as of MxMC 2.0) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)</p>	€ 0,00	
MOBOTIX	203.09	<p>Mx-SW-MC-CHAN</p> <p>MOBOTIX license for using an additional video channel from an external ONVIF S compliant IP camera with a MxMC workstation (as of MxMC 2.0) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)</p>	€ 50,00	
MOBOTIX	203.10	<p>Mx-SW-MC-POS</p> <p>MOBOTIX license for connecting a cash register to a MxMC workstation (as of MxMC 1.7) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)</p>	€ 254,00	
MOBOTIX	203.11	<p>Mx-SW-MC-STARTER</p> <p>MOBOTIX license for the general use of H.264 with a MxMC workstation (as of MxMC 2.0) for live images, playback and/or export • Unlimited number of users per workstation • No time limit for use • Up to 9 H.264 video channels for third-party ONVIF-S cameras included • Download via external license portal (access data required)</p>	€ 91,00	
MOBOTIX - Estensioni Garanzia				
MOBOTIX	202.31	<p>Mx-WE-DTVS-1</p> <p>3+1 Year Warranty Extension For Dual Thermal Systems S16 - 3+1 Year warranty for Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.</p>	€ 599,00	
MOBOTIX	202.32	<p>Mx-WE-DTVS-2</p> <p>3+2 Years Warranty Extension For Dual Thermal Systems S16 - 3+2 Years warranty for Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.</p>	€ 1.198,00	
MOBOTIX	202.33	<p>Mx-WE-DTVS-3</p> <p>3+3 Years Warranty Extension For Dual Thermal Systems S16 - 3+3 Years warranty for Mx6 Dual Thermal video systems • Notes: The warranty extension applies to a S16 DualFlex with two attached thermal sensor modules. The warranty extension can only be granted if the serial numbers of the camera and the connected thermal sensor modules are forwarded to MOBOTIX.</p>	€ 1.797,00	

MOBOTIX	202.36	Mx-WE-IVS-1 3+1 Year Warranty Extension For Indoor Video Systems - 3+1 Year Warranty Extension For Indoor Video Systems (Mx6 Indoor series, MxThinClient, MxSwitch) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 49,00	
MOBOTIX	202.37	Mx-WE-IVS-2 3+2 Years Warranty Extension For Indoor Video Systems - 3+2 Years Warranty Extension For Indoor Video Systems (Mx6 Indoor series, MxThinClient, MxSwitch) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 98,00	
MOBOTIX	202.38	Mx-WE-IVS-3 3+3 Years Warranty Extension For Indoor Video Systems - 3+3 Years Warranty Extension For Indoor Video Systems (Mx6 Indoor series, MxThinClient, MxSwitch) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 147,00	
MOBOTIX	202.41	Mx-WE-OVS-1 3+1 Year Warranty Extension For Outdoor Video Systems - 3+1 Year Warranty Extension For Outdoor Video Systems (Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 99,00	
MOBOTIX	202.42	Mx-WE-OVS-2 3+2 Years Warranty Extension For Outdoor Video Systems - 3+2 Years Warranty Extension For Outdoor Video Systems (Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 198,00	
MOBOTIX	202.43	Mx-WE-OVS-3 3+3 Years Warranty Extension For Outdoor Video Systems - 3+3 Years Warranty Extension For Outdoor Video Systems (Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.	€ 297,00	
MOBOTIX	202.46	Mx-WE-STVS-1 3+1 Year Warranty Extension For Single Thermal Systems M16/S16 - 3+1 Year warranty for Mx6 thermal video systems • Notes: The warranty extension covers a S16 DualFlex with a maximum of one connected thermal sensor module or an M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.	€ 299,00	
MOBOTIX	202.47	Mx-WE-STVS-2 3+2 Years Warranty Extension For Single Thermal Systems M16/S16 - 3+2 Years warranty for Mx6 thermal video systems • Notes: The warranty extension covers a S16 DualFlex with a maximum of one connected thermal sensor module or an M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.	€ 598,00	
MOBOTIX	202.48	Mx-WE-STVS-3 3+3 Years Warranty Extension For Single Thermal Systems M16/S16 - 3+3 Years warranty for Mx6 thermal video systems • Notes: The warranty extension covers a S16 DualFlex with a maximum of one connected thermal sensor module or an M16 Thermal / Thermal TR. The warranty extension includes an additional optical sensor module used with the camera, but can only be granted if the serial numbers of the camera and the connected modules are passed to MOBOTIX.	€ 897,00	
MOBOTIX - IP-Doppia Ottica				
MOBOTIX	202.51	Mx-M16B M16B Body, For M16 Sensor Modules (Day/Night) - M16 camera module for connecting one or two M16/M15 sensor modules (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Image sensor options (via sensor module): 5 or 6 megapixels, color (day) and/or B/W (night) • Lens options (via sensor module): horizontal image angle from 180° to 8° • Max. image size (per image sensor): 6MP (3072 x 2048 pixels) • Operating conditions: IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box • Incl. 1 Blind Module (MX-SM-Blind-PW)	€ 971,04	

MOBOTIX	202.52	<p>Mx-D16B D16B Body, For D16B/D15 Sensor Modules (Day/Night) - IP camera module for connecting one or two D16/D15 sensor modules or a D16/D15 lens bridge FIX/PAN (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Image sensor options (via sensor module/bridge): 6 megapixels, color (day) and/or B/W (night) • Lens options (via lens unit): horizontal image angle from 103° to 15° • Max. image size (per image sensor): 6MP (3072 x 2048 pixels) • Operating conditions: IP54 without accessories, IP65/IK10 with Outdoor Wall Mount or IP66/IK10+ with Vandalism Set, each -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB MicroSD • Camera components: speaker, microphone, PIR sensor, temperature sensor, MxActivitySensor, shock detector • Ethernet patch cable 0.5 m/1.65 ft • Incl. 1x standard lens cover • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional MX Interface Box</p>	€ 1.076,10	
MOBOTIX	202.53	<p>Mx-V16B-6D6D041 V16B Complete Cam 6MP, 2x B041 (Day) - V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 2x Color (day), two HD premium lenses B041 (f/1.8, horiz. image angle 90°) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 3-5 mm stainless steel casing • IK10+/IP66 • Functional range like S16B (incl. MxBus) • HD Audio: Microphone and speaker</p>	€ 3.068,16	
MOBOTIX	202.54	<p>Mx-S16B S16B Body, For S16B/S15 Sensor Modules (Day/Night/Thermal) - S16 camera module (body) for connecting one or two S16/S15 sensor modules (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Image sensor options (via sensor module): 6 megapixels, color (day) and/or B/W (night) and/or thermal • Lens options (via optical sensor module): horizontal image angle from 180° to 8° • IP66/IK06, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: temperature sensor, MxActivitySensor, shock detector • Ethernet patch cable 0.5 m/1.65 ft • Interfaces: 2x connection for MOBOTIX sensor module (Cam1/Cam2), Ethernet 10/100 (RJ45 and LSA), MxBus, USB, Audio (I/O); RS232 via MX Interface Box</p>	€ 751,74	
MOBOTIX	203.15	<p>Mx-M73A-RJ45 M73 Body with RJ45 Connector Box (white) M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/O (1x input, 1x output), 1x line in, 1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 3 years (optionally extendable up to 8 years)</p>	€ 1.044,48	

MOBOTIX	203.16	<p>Mx-M73A-RJ45-wg M73 Body with RJ45 Connector Box (white-gray) M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: 120 dB Tripple Shutter • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white-gray • Warranty: 3 years (optionally extendable up to 8 years)</p>	€ 1.044,48	
MOBOTIX	203.58	<p>Mx-M73A-LSA M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-compliant MOBOTIX 7 system platform (Profile S, T) with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x LSA terminal for weatherproof network connection via laying cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 3 years (optionally extendable up to 8 years)</p>	€ 1.044,00	
MOBOTIX	203.59	<p>Mx-M73A-LSA-wg M73A IP camera module (body) for connecting up to three additional functional and optical sensor modules (to be ordered individually) • ONVIF-S-compliant MOBOTIX 7 system platform with H.264 (Triple Streaming), H.265, MxPEG+ and M-JPEG • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): Audio (Microphone & Speaker), MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), 1x miniUSB • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x LSA terminal for weatherproof network connection via laying cable (Ethernet 1000BaseT), 3x MOBOTIX module connection (optical/functional), I/O (1x input, 1x output), 1x line in,1x line out, 1x miniUSB • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • • Housing: Aluminium, PBT-30GF • Color: white-gray • Warranty: 3 years (optionally extendable up to 8 years)</p>	€ 1.044,48	







MOBOTIX	203.60	<p>Mx-S74A</p> <p>S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) • ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG • Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) • Lens options (via sensor module): horizontal image angle from 95° to 15° • Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 • WDR: up to 120 dB • Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C • Operating conditions: IP66/IK07, -40 to 65°C (-40 to 149 °F) • Internal DVR: 8 GB microSD (for MxPEG+ recordings) • Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) • Connections: 1x RJ45 jack for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board • Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) • Housing: Aluminium, PBT-30GF • Color: white • Warranty: 3 years (optionally extendable up to 8 years) N.B. Richiede Network-Slide cod. 204.12 oppure cod. 204.13</p>	€ 783,36	
MOBOTIX	204.87	<p>Mx-S74A-RJ45</p> <p>S74A IP camera module (body) for connecting up to four additional functional and optical sensor modules (to be ordered individually) o ONVIF-S/T-compliant MOBOTIX 7 system platform with H.264/H.265 (Triple Streaming), MxPEG+ and M-JPEG o Image sensor options (via sensor module): 4K (8 megapixels), color (day) and/or B/W (night) and/or color (day/night with IR cut) o Lens options (via sensor module): horizontal image angle from 95° to 15° o Max. image size (per image sensor): 4K UHD (3840 x 2160 pixels), 16:9 o WDR: up to 120 dB o Functional extensions (via optional MOBOTIX modules): MultiSense (PIR, temperature, brightness sensor, Microphone), IR Light (supports 15°, 45°, 95° lenses), USB-C o Operating conditions: IP66/IK10 (housing), -40 to 65°C (-40 to 149 °F) o Internal DVR: 8 GB microSD (for MxPEG+ recordings) o Max. Power consumption: 25 W, supply via network cable, PoE Class 4 (IEEE 802.3af/at) o Connections: 1x RJ45 board for weatherproof network connection via MOBOTIX patch cable (Ethernet 1000BaseT), 4x MOBOTIX module connection (2x optical/2x functional), USB-C, further connections via interface board o Software interface for MOBOTIX Certified Apps (based on Deep Learning, approx. 20 different 30-day demo versions pre-installed) o Housing: Aluminium, PBT-30GF o Color: white o Warranty: 5 years (optionally extendable up to 8 years)</p>	€ 886,38	
MOBOTIX	66.41	<p>MX-D15Di-Sec-D22N22-FIX-6MP-F1.8</p> <p>Dual Fixdome outdoor IP54, telecamera IP con due sensori (6 Megapixel day e 6 Megapixel night ad altissima sensibilità), CPU 800 MHz, 128MB RAM, salvataggio su file server, alimentatore non incluso, compatibile con MX-PoE e con PoE standard (802.3af); Caratteristiche tecniche: - Alto frame rate in tutte le risoluzioni - Micro SD interna da 4Gb già inclusa - Supporto schede micro SD fino a 64 Gb - Basata sulla piattaforma P3 - Connettore ethernet - Interfaccia mini USB - Interfaccia MxBus - Line In/Out tramite Sound Box - Interfaccia IO e RS232 tramite MiniIO - PoE : classe 1-3</p>	€ 1.248,00	
MOBOTIX - IP-Fix-Dome				
MOBOTIX	202.16	<p>Mx-VD1A-4-IR</p> <p>MOBOTIX MOVE VandalDome VD-4-IR - MOBOTIX MOVE VandalDome Network Camera VD-4-IR • Weatherproof ONVIF S / G dome camera with integrated IR LEDs (up to 30 m) for day and night operation • Image sensor: 4MP (2688 x 1520), 1/3" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.7: 3 to 9 mm, viewing angle HxV: 103 ° -35 ° x 53 ° -23 °) with "One Push" autofocus and P-Iris with automatic adaptation to changing light situations • IP66, IK10 • Ambient temperature -30 to 65 ° C, humidity 10 to 90% • Video codecs: H.264, MJPEG (up to 3 streams simultaneously) • Wide Dynamic Range (120 dB) • Max. Frame rate: 4MP @ 30B / s (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 B / s • Power supply: PoE IEEE 802.3af or DC 12V (2.12 A) or AC 24V; max 13.68 W • Warranty: 2 years</p>	€ 511,00	

MOBOTIX	203.12	Mx-VD1A-4-IR-D MOBOTIX MOVE VandalDome Network Camera VD-4-IR-D • Weatherproof ONVIF S / G dome camera with integrated IR LEDs (up to 30 m) for day and night operation • Image sensor: 4MP (2688 x 1512), 1/3" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 9 to 22 mm, viewing angle H: 35 °-15 °, V: 20 °-9 °) with Auto Iris with automatic adaptation to changing light situations • IP66, IK10 • Ambient temperature -30 to 60°C, humidity 10 to 90% • Video codecs: H.264, MJPEG (up to 3 streams simultaneously) • WDR (120 dB) • Max. Frame rate: 4MP @ 30B / s (H.264); MJPEG: 1080p @ 30 B / s • Power supply: PoE IEEE 802.3af or DC 12V (2.12 A) or AC 24V; max 13.68 W • Warranty: 2 years	€ 716,00	MOBOTIX
MOBOTIX - IP-Mono Ottica				
MOBOTIX	200.56	MX-v25-BOD1 v25 camera module (body) with image sensor and lens mount • Lens to be ordered individually (MX-B036 to MX-B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle 0° to -90° • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Internal DVR: 4 GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), USB, slot for IO module MX-OPT-IO3-INT • Housing color: white	€ 388,00	
MOBOTIX	200.60	MX-MT-v25-V Suitable for: v25 without On-Wall Set with Audio • Stainless steel vandalism ring (matt) with safety screws • Protects the camera housing (only without On-Wall Set) • Reinforced lens cover (polycarbonate, 3 mm)	€ 106,00	
MOBOTIX	200.83	Mx-c26A-AU-6N016 Hemispheric IP indoor camera for ceiling mounting • Mx6 system platform with H.264, MxPEG and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection) • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 528,00	
MOBOTIX	202.00	Mx-p26B-AU-6D p26B Body 6MP, Day, Audio Package - p26 camera module (body) with 6 Megapixel Moonlight Sensor, color (day) and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to 45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD-Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 504,90	
MOBOTIX	202.01	Mx-p26B-AU-6D016 p26B Complete Cam 6MP, B016, Day, Audio Package - Hemispheric IP indoor camera for ceiling mounting • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.02	Mx-p26B-AU-6N p26B Body 6MP, Night, Audio Package - p26 camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) and lens mount • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to -45° • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) •	€ 504,90	



MOBOTIX	202.03	Mx-p26B-AU-6N016 p26B Complete Cam 6MP, B016, Night, Audio Package - Hemispheric IP indoor camera for ceiling mounting • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.04	Mx-v26B-6D v26B Body 6MP, Day, White - v26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle 0° to -90° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Internal DVR: 4 GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Housing color: white	€ 450,84	
MOBOTIX	202.05	Mx-v26B-6D-b v26B Body 6MP, Day, Black - v26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle 0° to -90° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Internal DVR: 4 GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Housing color: black	€ 450,84	
MOBOTIX	202.06	Mx-v26B-6N v26B Body 6MP, Night, White - v26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle 0° to -90° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Internal DVR: 4 GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Housing color: white	€ 450,84	
MOBOTIX	202.07	Mx-v26B-6N-b v26B Body 6MP, Night, Black - v26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle 0° to -90° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Internal DVR: 4 GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Housing color: black	€ 450,84	
MOBOTIX	202.55	Mx-S26B-6D016 S26B Complete Cam 6MP, B016 (Day) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK07, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • Temperature sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	

MOBOTIX	202.56	Mx-S26B-6N016 S26B Complete Cam 6MP, B016 (Night) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, BW (night) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK07, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • Temperature sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	
MOBOTIX	202.57	Mx-M26B-6D M26B Body 6MP (Day) - IP camera module (body) with 6 Megapixel Moonlight Sensor, color (day) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B500) • For mounting the Super Tele Lens MX-B500, the Extended Replacement Lens Cover is needed (MOBOTIX accessory: MX-M24M-OPT-LCGL) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 828,24	
MOBOTIX	202.58	Mx-M26B-6D016 M26B Complete Cam 6MP, B016 (Day) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	
MOBOTIX	202.59	Mx-M26B-6N M26B Body 6MP (Night) - IP camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B500) • For mounting the Super Tele Lens B500, the Extended Replacement Lens Cover is needed (MOBOTIX accessory: MX-M24M-OPT-LCGL) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 828,24	
MOBOTIX	202.60	Mx-M26B-6N016 M26B Complete Cam 6MP, B016 (Night) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	
MOBOTIX	202.61	Mx-D26B-6D D26B Body 6MP (Day) - D26 camera module (body) with 6 Megapixel Moonlight Sensor, color (day) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet cable 0.5 m/1.6 ft • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 828,24	





MOBOTIX	202.62	Mx-D26B-6N D26B Body 6MP (Night) - D26 camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237) • Max. image size: 6MP (3072 x 2048) • IP66/IK10, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • Temperature sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Lens cover with sealing ring (polycarbonate, 1.5 mm) • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 828,24	
MOBOTIX	202.63	Mx-Q26B-6D016 Q26B Complete Cam 6MP, B016 (Day) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK06, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	
MOBOTIX	202.64	Mx-Q26B-6N016 Q26B Complete Cam 6MP, B016 (Night) - Hemispheric IP camera with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP66/IK06, -40 to 50°C (-40 to 122°F) • Internal DVR: 4 GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; I/O and RS232 via MX-232-IO-Box (MX-OPT-RS1-EXT)	€ 893,52	
MOBOTIX	202.65	Mx-c26B-6D c26B Body 6MP (Day) - c26 camera module (body) with 6 Megapixel Moonlight Sensor, color (day) and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.66	Mx-c26B-6D016 c26B Complete Cam 6MP, B016, Day - Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) •	€ 516,12	
MOBOTIX	202.67	Mx-c26B-6N c26B Body 6MP (Night) - c26 camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) and lens mount • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.68	Mx-c26B-6N016 c26B Complete Cam 6MP, B016, Night - Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) •	€ 516,12	


MOBOTIX	202.69	Mx-c26B-AU-6D016 c26B Complete Cam 6MP, B016, Day, Audio Package - Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.70	Mx-c26B-AU-6D036 c26B Complete Cam 6MP, B036, Day, Audio Package - IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.71	Mx-c26B-AU-6N016 c26B Complete Cam 6MP, B016, Night, Audio Package - Hemispheric IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.72	Mx-c26B-AU-6N036 c26B Complete Cam 6MP, B036, Night, Audio Package - IP indoor camera for ceiling mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics (incl. behavioral detection), shock detector • 0.5 m/1.6 ft Ethernet patch cable • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.73	Mx-i26B-6D i26B Body 6MP (Day) - i26 camera module (body) with 6 Megapixel Moonlight Sensor, color (day) and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.74	Mx-i26B-6D016 i26B Complete Cam 6MP, B016, Day - Hemispheric IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	

MOBOTIX	202.75	Mx-i26B-6N i26B Body 6MP (Night) - i26 camera module (body) with 6 Megapixel Moonlight Sensor, B/W (night) and lens mount • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.76	Mx-i26B-6N016 i26B Complete Cam 6MP, B016, Night - Hemispheric IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	
MOBOTIX	202.77	Mx-i26B-AU-6D016 i26B Complete Cam 6MP, B016, Day, Audio Package - Hemispheric IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.78	Mx-i26B-AU-6D036 i26B Complete Cam 6MP, B036, Day, Audio Package - IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Audio package with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.79	Mx-i26B-AU-6N016 i26B Complete Cam 6MP, B016, Night, Audio Package - Hemispheric IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • HD Audio with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	
MOBOTIX	202.80	Mx-i26B-AU-6N036 i26B Complete Cam 6MP, B036, Night, Audio Package - IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Audio package with integrated microphone and speaker • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 569,16	

MOBOTIX	202.81	Mx-p26B-6D p26B Body 6MP, Day - p26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.82	Mx-p26B-6D016 p26B Complete Cam 6MP, B016, Day - Hemispheric IP indoor camera for ceiling mounting • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	
MOBOTIX	202.83	Mx-p26B-6N p26B Body 6MP, Night - p26 camera module (body) with image sensor and lens mount • Lens to be ordered individually (B036 to B237, focal length 3.6 to 23.7 mm, f/1.8) • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 450,84	
MOBOTIX	202.84	Mx-p26B-6N016 p26B Complete Cam 6MP, B016, Night - Hemispheric IP indoor camera for ceiling mounting • Manually adjustable lens tilt angle -5° to -45° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP20, 0 to 40°C (32 to 104°F) • Internal DVR: 4-GB MicroSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	
MOBOTIX	203.55	Mx-i26B-6D036 IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, color (day) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	
MOBOTIX	203.56	Mx-i26B-6N036 IP indoor camera for wall mounting • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 6 Megapixel Moonlight Sensor, B/W (night) • Ultra wide lens B036 (focal length 3.6 mm, f/1.8, 103° x 77°) • Max. image size: 6MP (3072 x 2048) • IP30, 0 to 40°C (32 to 104°F) • 4-GB microSD • Temperature sensor, illumination sensor, movement sensor, MxActivitySensor, MxAnalytics, shock detector • Ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus (via Mx-A-IO-IC), USB, slot for MxIOBoard-IC (Mx-A-IO-IC) • Color: white	€ 516,12	
MOBOTIX	204.28	Mx-v71A-8DN050 Telecamera 4K v71 per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatori LED IR integrati – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 95°x50°	€ 814,98	










MOBOTIX	204.29	Mx-v71A-8DN080 Telecamera 4K v71 per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatori LED IR integrati – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 60°x33°	€ 814,98	
MOBOTIX	204.30	Mx-v71A-8DN100 Telecamera 4K v71 per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatori LED IR integrati – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 45°x25°	€ 814,98	
MOBOTIX	204.31	Mx-v71A-8DN150 Telecamera 4K v71 per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatori LED IR integrati – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 30°x17°	€ 814,98	
MOBOTIX	204.32	Mx-v71A-8DN280 Telecamera 4K v71 per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatori LED IR integrati – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 15°x8,5°	€ 814,98	
MOBOTIX	204.33	Mx-v71A-4DN050 v71 Telecamera per interni da 4MP con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1.8, risoluzione massima: Sensore Ultra LowLight da 4MP (2688x1512) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Tecnologia del sensore giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 95°x50°	€ 814,98	
MOBOTIX	204.34	Mx-v71A-4DN080 v71 Telecamera per interni da 4MP con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1.8, risoluzione massima: Sensore Ultra LowLight da 4MP (2688x1512) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Tecnologia del sensore giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 60°x33°	€ 814,98	
MOBOTIX	204.35	Mx-v71A-4DN100 v71 Telecamera per interni da 4MP con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1.8, risoluzione massima: Sensore Ultra LowLight da 4MP (2688x1512) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Tecnologia del sensore giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 45°x25°	€ 814,98	
MOBOTIX	204.36	Mx-v71A-4DN150 v71 Telecamera per interni da 4MP con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1.8, risoluzione massima: Sensore Ultra LowLight da 4MP (2688x1512) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Tecnologia del sensore giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 30°x17°	€ 814,98	







MOBOTIX	204.37	Mx-v71A-4DN280 v71 Telecamera per interni da 4MP con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1.8, risoluzione massima: Sensore Ultra LowLight da 4MP (2688x1512) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Tecnologia del sensore giorno e notte – Testa meccanica pan/tilt a 3 assi – IK10 con cupola standard – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8GB inclusa – Angolo di visuale max. Angolo di campo (HxV) a seconda della variante: 15°x8,5°	€ 814,98	
MOBOTIX	204.38	Mx-c71A-8DN016 c71 Telecamera per interni con obiettivo emisferico e filtro IR Cut per uso diurno e notturno – f/1,8 – Sensore di immagine 4k (8MP) – Risoluzione massima. Risoluzione: 4K UHD (3840x2160) – Max. Frame rate (4k): 30 fps@MxPEG, 30 fps@H.264/H.265 – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensore combinato giorno/notte con filtro IR cut – IK10 con copriobiettivo standard – Intervallo di temperatura di funzionamento: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB in dotazione	€ 814,98	
MOBOTIX	204.39	Mx-p71A-8DN040 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	
MOBOTIX	204.40	Mx-p71A-8DN050 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	
MOBOTIX	204.41	Mx-p71A-8DN080 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	
MOBOTIX	204.42	Mx-p71A-8DN100 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	
MOBOTIX	204.43	Mx-p71A-8DN150 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	
MOBOTIX	204.44	Mx-p71A-8DN280 p71 Telecamera 4K per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4K UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda della variante:	€ 814,98	

MOBOTIX	204.45	Mx-p71A-4DN040 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.46	Mx-p71A-4DN050 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.47	Mx-p71A-4DN080 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.48	Mx-p71A-4DN100 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.49	Mx-p71A-4DN150 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.50	Mx-p71A-4DN280 p71 Telecamera 4MP per interni con obiettivo grandangolare premium e filtro IR cut per uso diurno e notturno, apertura: f/1,8, risoluzione massima: 4MP UHD (3840x2160) – Illuminatore LED IR integrato – WDR: Wide Dynamic Range 120 dB – Sensori giorno e notte – Testa meccanica pan/tilt a 3 assi – Intervallo di temperatura operativa: da -10 a +50 °C – Altoparlante e microfono integrati – USB-C – Scheda di memoria da 8 GB inclusa – Angolo di visione max. angolo di campo (HxV) a seconda	€ 814,98	
MOBOTIX	204.62	Mx-D71A-4DN050 D71 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.63	Mx-D71A-4DN080 D71 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.64	Mx-D71A-4DN100 D71 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	

MOBOTIX	204.65	Mx-D71A-4DN150 D71 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.66	Mx-D71A-4DN280 D71 4MP camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP Ultra LowLight Sensor (2688x1512) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.67	Mx-D71A-8DN050 D71 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.68	Mx-D71A-8DN080 D71 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.69	Mx-D71A-8DN100 D71 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.70	Mx-D71A-8DN150 D71 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.71	Mx-D71A-8DN280 D71 4K camera with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160) o Integrated IR LED illuminators o WDR: Wide Dynamic Range 120 dB - Day and night sensors o 3-axis mechanical pan/tilt head o IP66 o Operating temperature range: -40 to +65 °C - Built-in speaker and microphone o Line In & Out o Input & Output o USB-C o 8GB memory card included	€ 1.222,98	
MOBOTIX	204.72	Mx-Q71A-12DN016 Q71 camera with Hemispheric lens and IR cut filter for day and night use o f/1.8 o 12MP image sensor o 4K effective resolution: 2880x2880 (hemispheric original image) o Max. Frame rate (4K): 20 fps@MxPEG, 30 fps@H.264/H.265 o Integrated IR and white light LED illuminator o WDR: Wide Dynamic Range 120 dB o Combined day/night sensor with IR cut filter o IP66 o Operating temperature range: -40 to +65 °C o Built-in speaker and microphone - Line In & Out - Input & Output o USB-C o 8GB memory card included	€ 1.018,98	


MOBOTIX	66.07	MX-D25M-Sec-Night Telecamera dome per esterni (IP65) a prova d'intemperie, serie Secure, sensore CMOS Night (Bianco/Nero) 5 Megapixel . Dimensione massima dell'immagine 2048x1536. Frame rate con codec MxPEG: VGA: 30 fps, MEGA/HD: 30 fps 3MEGA: 20 fps Frame rate con codec M-JPEG VGA: 30 fps MEGA/HD: 10 fps 3MEGA: 4 fps Sensibilità 0,05 lux t=1/60sec. MxLEO - Lowlight Exposure Optimization. Alimentazione elettrica tramite Ethernet PoE 802.3af (assorbimento di potenza tipicamente 4,5 watt). Scheda di memoria MicroSD da 4 GB inclusa espandibile fino a 64 GB. Registrazione di immagini su File Server senza bisogno di software aggiuntivi. Microfono e altoparlante inclusi, IO e RS232 via MX-232-IO-Box (accessorio non incluso) collegato via MxBus. Client SIP integrato per chiamate/video chiamate d'allarme. *** Obiettivo a scelta INCLUSO a scelta tra 23mm, 25mm,38mm, 51mm, 76mm, 160mm	€ 748,00	
MOBOTIX	83.50	MX-p25-D016 p25 6MP, 1.6 mm, Day p25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight con ottica emisferica da 1.6mm Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) MxActivitySensor, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 448,00	
MOBOTIX	83.51	MX-p25-N016 p25 6MP, 1.6 mm, Night p25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight con ottica emisferica da 1.6mm Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) MxActivitySensor, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 478,00	
MOBOTIX	83.54	MX-p25-BOD1 p25 6MP, Body, Day p25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight senza ottica Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) MxActivitySensor, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 388,00	
MOBOTIX	83.55	MX-p25-BOD1-N p25 6MP, Body, Night p25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight senza ottica Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) MxActivitySensor, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 388,00	
MOBOTIX	83.86	MX-c25-N016 c25 6MP, 1.6 mm, Night Hemispheric c25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Night da 6MP Moonlight con ottica emisferica da 1.6mm Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) Microfono HD MxActivitySensor, MxAnalytics, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 428,00	
MOBOTIX	83.87	MX-c25-N036 c25 6MP, 3.6 mm, Night Hemispheric c25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Night da 6MP Moonlight con ottica da 3.6mm Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) Microfono HD MxActivitySensor, MxAnalytics, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 458,00	
MOBOTIX	83.88	MX-c25-D016-AUD c25 6MP, 1.6 mm, Day, Audio Package Hemispheric c25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight con ottica emisferica da 1.6mm Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) Audio bidirezionale HD con Audio Package MxActivitySensor, MxAnalytics, Video Motion Detection, correzione della distorsione, compensazione controluce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 498,00	

MOBOTIX	85.01	MX-p25-BOD1-AUD p25 6MP, Body, Day, Audio Package p25, telecamera da interno IP20, 0° +40°C, PoE (IEEE 802.3af), installazione a soffitto Sensore Day da 6MP Moonlight senza ottica Interfacce: Ethernet 10/100Mbit, MiniUSB, slot per MicroSD card fino a 64GB (4GB pre-installata) Audio bidirezionale HD con Audio Package MxActivitySensor, Video Motion Detection, correzione della distorsione, compensazione controllo luce Tecnologia a sensori interna (temperatura, microfono, illuminazione, Shock Detector)	€ 438,00	
MOBOTIX - IP-Termiche				
MOBOTIX	200.46	Mx-O-SMA-TS-R079 Thermal Sensor Module TR For S15/S16, 50 mK, B079 (45°)	€ 4.327,00	
MOBOTIX	200.47	Mx-O-SMA-TS-R119 Thermal Sensor Module TR For S15/S16, 50 mK, B119 (25°)	€ 4.327,00	
MOBOTIX	200.48	Mx-O-SMA-TS-R237 Thermal Sensor Module TR For S15/S16, 50 mK, B237 (17°)	€ 4.327,00	
MOBOTIX	200.49	Mx-O-SMA-TP-R079 PTMount-Thermal TR For S15/S16, 50 mK, B079 (45°)	€ 4.507,00	
MOBOTIX	200.50	Mx-O-SMA-TP-R119 PTMount-Thermal TR For S15/S16, 50 mK, B119 (25°)	€ 4.507,00	
MOBOTIX	200.51	Mx-O-SMA-TP-R237 PTMount-Thermal TR For S15/S16, 50 mK, B237 (17°)	€ 4.507,00	
MOBOTIX	202.08	Mx-M16TB-R079 M16B Thermographic Camera TR, 50 mK, R079 (45°) - IP thermographic camera TR with Germanium Lens: B079 equivalent, horizontal/vertical image angle 45°/32° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.625,30	
MOBOTIX	202.09	Mx-M16TB-R119 M16B Thermographic Camera TR, 50 mK, R119 (25°) - IP thermographic camera TR with Germanium Lens: B119 equivalent, horizontal/vertical image angle 25°/19° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.625,30	















MOBOTIX	202.10	Mx-M16TB-R237 M16B Thermographic Camera TR, 50 mK, R237 (17°) - IP thermographic camera TR with Germanium Lens: B237 equivalent, horizontal/vertical image angle 17°/13° • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Thermal radiometry (TR): calibrated thermal sensor for temperature events from -40 to 550°C (-40 to 1022°F) • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second, 336 x 252 pixels (can be scaled up to 6MP) • Optional optical 6MP sensor module (to be ordered individually) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.625,30	
MOBOTIX	202.11	Mx-M16TB-T079 M16B Thermographic Camera 50 mK, T079 (45°) - IP thermographic camera with T079 thermal lens, horizontal/vertical image angle 45°/32°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.103,00	
MOBOTIX	202.12	Mx-M16TB-T119 M16B Thermographic Camera 50 mK, T119 (25°) - IP thermographic camera with T119 thermal lens, horizontal/vertical image angle 25°/19°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB microSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.103,00	
MOBOTIX	202.13	Mx-M16TB-T237 M16B Thermographic Camera 50 mK, T237 (17°) - IP thermographic camera with T237 thermal lens, horizontal/vertical image angle 17°/13°, optional connection of an additional optical 6MP sensor module (to be ordered individually) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • Highly sensitive thermal image sensor: NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Image size (thermal): 336 x 252 pixels (can be scaled up) • IP66/IK07, -40 to 60°C (-40 to 140°F) • Internal DVR: 4 GB MicroSD • System components: speaker and microphone (inside housing), PIR sensor, temperature sensor, MxActivitySensor, shock detector • VarioFlex wall/ceiling mount (can be used with additional pole mount: MX-MH-SecureFlex-ESWS), ethernet patch cable 0.5 m/1.65 ft • Interfaces: Ethernet 10/100 (RJ45), MxBus, USB; IO and RS232 via additional Interface Box	€ 5.103,00	
MOBOTIX	204.59	Mx-O-M7SA-320T040 Modulo termico MOBOTIX 7 ECO 320 – T040 per M73/S74, 320*240, angolo di apertura 105° x 75° (orizzontale x verticale)	€ 1.631,00	
MOBOTIX	204.60	Mx-O-M7SA-320T080 Modulo termico MOBOTIX 7 ECO 320 – T040 per M73/S74, 320*240, angolo di apertura 56° x 42° (orizzontale x verticale)	€ 1.631,00	

MOBOTIX	66.14	Mx-O-SMA-TP-T079 PTMount-Thermal with integrated thermal sensor for the S15/S16, L43 lens, (45°, 7.5 mm), resolution: 336 × 252 pixels, NETD typically 50 mK (<79 mK), including 2-m sensor cable, color: white Note: The thermal sensor modules are connected to the S15/S16 camera housing, which is available as an option, using the two-meter sensor cable that is already connected to the PTMount-Thermal. The regular S15/S16 sensor cables available in three different lengths are not suitable for use here.	€ 3.907,00	
MOBOTIX	66.15	Mx-O-SMA-TP-T119 PTMount-Thermal with integrated thermal sensor for the S15/S16, L65 lens, (25°, 13 mm), resolution: 336 × 252 pixels, NETD typically 50 mK (<79 mK), including 2-m sensor cable, color: white Note: The thermal sensor modules are connected to the S15/S16 camera housing, which is available as an option, using the two-meter sensor cable that is already connected to the PTMount-Thermal. The regular S15/S16 sensor cables available in three different lengths are not suitable for use here.	€ 3.907,00	
MOBOTIX	66.16	Mx-O-SMA-TP-T237 PTMount-Thermal with integrated thermal sensor for the S15/S16, L135 lens, (17°, 19 mm), resolution: 336 × 252 pixels, NETD typically 50 mK (<79 mK), including 2-m sensor cable, color: white Note: The thermal sensor modules are connected to the S15/S16 camera housing, which is available as an option, using the two-meter sensor cable that is already connected to the PTMount-Thermal. The regular S15/S16 sensor cables available in three different lengths are not suitable for use here.	€ 3.907,00	
MOBOTIX	85.04	Mx-O-SMA-TS-T079 Modulo sensore termico per S15/S16, 50 mK, L43 (45°)	€ 3.786,00	
MOBOTIX	85.05	Mx-O-SMA-TS-T119 Modulo sensore termico per S15/S16, 50 mK, L65 (25°)	€ 3.786,00	
MOBOTIX	85.06	Mx-O-SMA-TS-T237 Modulo sensore termico per S15/S16, 50 mK, L135 (17°)	€ 3.786,00	
MOBOTIX	85.07	Mx-O-SMA-TP-T079-b PTMount con sensore termico per S15/S16, 50 mK, L43 (45°), nero	€ 3.907,00	
MOBOTIX	85.08	Mx-O-SMA-TP-T119-b PTMount con sensore termico per S15/S16, 50 mK, L65 (25°), nero	€ 3.907,00	
MOBOTIX	85.09	Mx-O-SMA-TP-T237-b PTMount con sensore termico per S15/S16, 50 mK, L135 (17°), nero	€ 3.907,00	
MOBOTIX - Moduli di espansione				
MOBOTIX	200.33	MX-Door2-INT-ON-PW Security door opener (MX-DoorMaster) bianco con backup power supply per camera S14/S15 e videocitofono T25. Versione per installazione a parete.	€ 268,00	
MOBOTIX	202.91	Mx-A-BELLC-b BellRFID access module for MOBOTIX T26 IP Video Door Stations • For usage with any BellRFID Bell Button Set (to be ordered individually) • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F	€ 290,00	

MOBOTIX	202.92	Mx-A-BELLC-d BellRFID access module for MOBOTIX T26 IP Video Door Stations • For usage with any BellRFID Bell Button Set (to be ordered individually) • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Dark Gray	€ 290,00	
MOBOTIX	202.93	Mx-A-BELLC-s BellRFID access module for MOBOTIX T26 IP Video Door Stations • For usage with any BellRFID Bell Button Set (to be ordered individually) • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Silver	€ 290,00	
MOBOTIX	202.94	Mx-A-KEYC Keypad access module for MOBOTIX T26 IP Video Door Stations • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Silver	€ 321,00	
MOBOTIX	202.95	Mx-A-KEYC-b Keypad access module for MOBOTIX T26 IP Video Door Stations • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Black	€ 321,00	
MOBOTIX	202.96	Mx-A-KEYC-d Keypad access module for MOBOTIX T26 IP Video Door Stations • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Dark Gray	€ 321,00	
MOBOTIX	202.97	Mx-A-KEYC-s Keypad access module for MOBOTIX T26 IP Video Door Stations • Incl. one admin and five user RFID cards • Doorbell function and mailbox control • Integrated RFID technology for keyless entry • Powered by the door camera via MxBus • Up to 60 hrs backup power supply using MX-DoorMaster (accessory) • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Silver	€ 321,00	
MOBOTIX	204.85	Mx-A-FrogDisplay Frogblue Display for MOBOTIX Doorstation T26	€ 509,00	
MOBOTIX	43.85	MX-OPT-IO1 Modulo contatti per Videocitofoni Mobotix T24, T25, T26 3 Contatti di Output 8 Contatti di Input Il modulo si collega al videocitofono Mobotix tramite contatti MxBus presenti a bordo	€ 161,00	
MOBOTIX	54.03	MX-Info1-EXT-PW Info module per T24 / T25 bianco NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.05	MX-Door2-INT-PW Security door opener (MX-DoorMaster) bianco con backup power supply per camera S14/S15 e videocitofono T25. Versione per installazione ad incasso.	€ 268,00	
MOBOTIX	54.07	MX-Info1-EXT-SV Info module per T24 / T25 argento NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.12	MX-Info1-EXT-DG Info module per T24 / T25 grigio NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	















MOBOTIX	54.22	MX-Info1-EXT-BL Info module per T24 / T25 nero NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 106,00	
MOBOTIX	54.68	MX-AdminCard1 Badge amministratore per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 9,00	
MOBOTIX	54.69	MX-UserCard1 Badge utente per T24 / T25 NOTA: Per la corretta configurazione si consiglia di contattare il nostro ufficio commerciale o di utilizzare il configuratore Mobotix al seguente link http://www.mobotix.com/ita_IT/Prodotti/Impianti-di-edificio/Videocitofono-IP-MOBOTIX-T24/Konfigurator-T24MX-MOBOTIX	€ 9,00	
MOBOTIX	56.65	MX-Bell1-Button-XL1 1 big XL key (without blue functional bar) • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX	56.66	MX-Bell1-Button-F1 1 big key with blue functional bar • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX	56.67	MX-Bell1-Button-F2 2 medium-sized keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX	56.68	MX-Bell1-Button-F3 1 medium-sized and 2 small keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX	56.69	MX-Bell1-Button-F4 4 small keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX	56.70	MX-Bell1-Button-05 5 small keys (without blue functional bar) • For usage with any BellRFID base module (to be ordered individually)	€ 32,00	
MOBOTIX - Sensori e obiettivi				
MOBOTIX	200.36	MX-D15-MODULE-NIGHT-5MP Sensore 5Mp Night - SENZA OTTICA	€ 40,00	
MOBOTIX	200.42	Mx-O-SDA-F-6D6N D15 Lens Carrier FIX With 2 Sensors 6MP (Day & Night) Porta obiettivo fisso per D15 Body, incl. due sensori da 6 MP orientati in parallelo (1x giorno, 1x notte) e cupola XL (trasparente), obiettivi non forniti (due necessari, da MX-B036 a MX-B237, ordinabili separatamente)	€ 192,00	
MOBOTIX	200.43	Mx-O-SDA-P-6D6D D15 Lens Carrier PAN With 2 Sensors 6MP (Day) Porta obiettivo panoramico per D15 Body, incl. due sensori giorno da 6 MP, obiettivi non forniti (necessari due MX-B041 per una panoramica di 180°, ordinabili separatamente)	€ 192,00	
MOBOTIX	200.44	Mx-O-SDA-P-6N6N D15 Lens Carrier PAN-N With 2 Sensors 6MP (Night) Porta obiettivo panoramico per D15 Body, incl. due sensori notte da 6 MP, obiettivi non forniti (necessari due MX-B041 per una panoramica di 180°, ordinabili separatamente)	€ 192,00	


MOBOTIX	203.17	Mx-O-M7SA-8D050 95° 4K Day Sensor Module (M73) M73 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.18	Mx-O-M7SA-8D100 45° 4K Day Sensor Module (M73) M73 sensor module with premium normal lens for day, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.19	Mx-O-M7SA-8D280 15° 4K Day Sensor Module (M73) M73 sensor module with premium tele lens for day, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.20	Mx-O-M7SA-8DN050 95° 4K IR Cut Day & Night Sensor Module (M73) M73 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	203.21	Mx-O-M7SA-8DN100 45° 4K IR Cut Day & Night Sensor Module (M73) M73 sensor module with premium normal lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	203.22	Mx-O-M7SA-8DN280 15° 4K IR Cut Day & Night Sensor Module (M73) M73 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	203.23	Mx-O-M7SA-8N050 95° 4K Night Sensor Module (M73) M73 sensor module with premium wide-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.24	Mx-O-M7SA-8N100 45° 4K Night Sensor Module (M73) M73 sensor module with premium normal lens for night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.25	Mx-O-M7SA-8N280 15° 4K Night Sensor Module (M73) M73 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 292,00	
MOBOTIX	203.89	Mx-O-M7SA-8L150 M73/S74 sensor module with premium tele lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	203.90	Mx-O-M7SA-8L280 M73/S74 sensor module with premium tele lens, LPF special lens, e.g., for license plate detection (with infrared), aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	203.91	Mx-O-M7SA-4DN040 M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 120° x 60°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	
MOBOTIX	203.92	Mx-O-M7SA-4DN050 M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 95°x50°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	
MOBOTIX	203.93	Mx-O-M7SA-4DN080 M73/S74 sensor module with premium wide-angle lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	

MOBOTIX	203.94	Mx-O-M7SA-4DN100 M73/S74 sensor module with premium normal lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	
MOBOTIX	203.95	Mx-O-M7SA-4DN150 M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	
MOBOTIX	203.96	Mx-O-M7SA-4DN280 M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 15°x8,5°, max. resolution: 4MP (2688x1512), IP66, white	€ 396,00	
MOBOTIX	204.25	Mx-O-M7SA-8DN150 30° 4K IR Cut Day & Night Sensor Module TELE M73/S74 sensor module with premium tele lens and IR cut filter for day and night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, white	€ 396,00	
MOBOTIX	204.78	Mx-O-M7SA-8D500 Modulo sensore M73/S74 con teleobiettivo premium per uso diurno, apertura: f/1,8, angolo di campo massimo (HxV): 8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 394,00	
MOBOTIX	204.79	Mx-O-M7SA-8N500 Modulo sensore M73/S74 con teleobiettivo premium, ottica speciale LPF, ad esempio per il riconoscimento delle targhe (con luce infrarossa), apertura: f/1,8, angolo di campo massimo (HxV): 8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 394,00	
MOBOTIX	204.80	Mx-O-M7SA-8L500 Modulo sensore M73/S74 con teleobiettivo premium per l'uso notturno, apertura: f/1,8, angolo di campo massimo (HxV): °x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 498,00	
MOBOTIX	204.81	Mx-O-M7SA-4D050-f1.0 • 4MP D 94° f/1.0 • Modulo sensore M73/S74 con teleobiettivo premium per l'uso notturno, apertura: f/1,8, angolo di campo massimo (HxV):8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 416,00	
MOBOTIX	204.82	Mx-O-M7SA-4D080-f1.0 • 4MP D 57° f/1.0 • Modulo sensore M73/S74 con teleobiettivo premium per l'uso notturno, apertura: f/1,8, angolo di campo massimo (HxV):8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 416,00	
MOBOTIX	204.83	Mx-O-M7SA-4D115-f1.0 • 4MP D 37° f/1.0 • Modulo sensore M73/S74 con teleobiettivo premium per l'uso notturno, apertura: f/1,8, angolo di campo massimo (HxV):8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 416,00	
MOBOTIX	204.84	Mx-O-M7SA-4D045-f1.0 • 4MP D 109° f/1.0 • Modulo sensore M73/S74 con teleobiettivo premium per l'uso notturno, apertura: f/1,8, angolo di campo massimo (HxV):8°x4,5°, risoluzione massima: 4K UHD (3840x2160), IP66, bianco	€ 416,00	
MOBOTIX	204.86	Mx-O-M7SA-12DN016 12MP Hemispheric Day & Night Sensor Module 12MP Hemispheric M73/S74 with IR cut filter for day and night use, max. resolution: 4K UHD 2880x2880, IP66, white	€ 396,00	
MOBOTIX	41.09	MX-OPT-F2.0-L32-L38 Obiettivo L32-F2.0 (apertura H: 60° - V: 45°) o L38 (apertura H: 55° - V: 41°) per telecamere D1x/M2x/D2x	€ 60,00	
MOBOTIX	55.74	MX-SM-D160-PW Modulo Sensore Day di colore bianco: " Lente integrata da 160mm " Sensore con microfono integrato " Pre-assemblato per essere installato a muro o soffitto " Facile connessione con la board tramite connettore.	€ 118,00	














MOBOTIX	55.80	MX-SM-D51-PW Modulo Sensore Day di colore bianco: " Lente integrata da 51mm " Sensore con microfono integrato " Pre-assemblato per essere installato a muro o soffitto " Facile connessione con la board tramite connettore.	€ 118,00	
MOBOTIX	55.84	MX-SM-N12-PW Modulo Sensore Night di colore bianco: " Lente integrata da 12mm " Sensore con microfono integrato " Pre-assemblato per essere installato a muro o soffitto " Facile connessione con la board tramite connettore.	€ 148,00	
MOBOTIX	55.86	MX-SM-N160-PW Modulo Sensore Night di colore bianco: " Lente integrata da 160mm " Sensore con microfono integrato " Pre-assemblato per essere installato a muro o soffitto " Facile connessione con la board tramite connettore.	€ 118,00	
MOBOTIX	59.94	MX-B036 Obiettivo 3,6 mm. F1.8 per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	59.95	MX-B041 Obiettivo 4,1 mm. F1.8 per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	59.96	MX-B061 Obiettivo 6,1 mm. F1.8 per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	59.97	MX-B079 Obiettivo 7,9 mm. per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	59.98	MX-B119 Obiettivo 11,9 mm. per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	59.99	MX-B237 Obiettivo 23,7 mm. per telecamere D15/M25/D25/p25	€ 65,00	
MOBOTIX	66.77	MX-SM-N76-LPF-PW-F1.8 Modulo Sensore LPF di colore bianco: " Lente integrata da 76mm F1.8 " Sensore con microfono integrato " Pre-assemblato per essere installato a muro o soffitto " Facile connessione con la board tramite connettore.	€ 248,00	
MOBOTIX	66.81	MX-D15-Module-N25-F1.8 Sensore 5Mp Night più ottica da 25 mm F1.8 per telecamere D15	€ 100,00	
MOBOTIX	66.94	Mx-O-SDA-S-6D036 Sensore Moonlight 6 Mp Day più ottica da 20 mm per telecamere D15	€ 161,00	
MOBOTIX	66.95	Mx-O-SDA-S-6D041 Sensore Moonlight 6 Mp Day più ottica da 22 mm per telecamere D15	€ 161,00	
MOBOTIX	66.96	Mx-O-SDA-S-6D061 Sensore Moonlight 6 Mp Day più ottica da 32 mm per telecamere D15	€ 161,00	















MOBOTIX	66.97	Mx-O-SDA-S-6D079 Sensore Moonlight 6 Mp Day più ottica da 43 mm per telecamere D15	€ 161,00	
MOBOTIX	66.98	Mx-O-SDA-S-6D119 Sensore Moonlight 6 Mp Day più ottica da 65 mm per telecamere D15	€ 161,00	
MOBOTIX	83.06	Mx-O-SDA-S-6N036 Sensore Moonlight 6 Mp Night più ottica da 20 mm per telecamere D15	€ 161,00	
MOBOTIX	83.07	Mx-O-SDA-S-6N041 Sensore Moonlight 6 Mp Night più ottica da 22 mm per telecamere D15	€ 161,00	
MOBOTIX	83.08	Mx-O-SDA-S-6N061 Sensore Moonlight 6 Mp Night più ottica da 32 mm per telecamere D15	€ 161,00	
MOBOTIX	83.09	Mx-O-SDA-S-6N079 Sensore Moonlight 6 Mp Night più ottica da 43 mm per telecamere D15	€ 161,00	
MOBOTIX	83.10	Mx-O-SDA-S-6N119 Sensore Moonlight 6 Mp Night più ottica da 65 mm per telecamere D15	€ 161,00	
MOBOTIX	83.13	Mx-O-SMA-S-6D016 Sensore Day 6 Mp per S15D/M15D con ottica fisheye L10 - colore bianco	€ 214,00	
MOBOTIX	83.14	Mx-O-SMA-S-6D036 Sensore Day 6 Mp per S15D/M15D con ottica L20 - colore bianco	€ 214,00	
MOBOTIX	83.15	Mx-O-SMA-S-6D041 Sensore Day 6 Mp per S15D/M15D con ottica L22 - colore bianco	€ 214,00	
MOBOTIX	83.16	Mx-O-SMA-S-6D061 Sensore Day 6 Mp per S15D/M15D con ottica L32 - colore bianco	€ 214,00	
MOBOTIX	83.17	Mx-O-SMA-S-6D079 Sensore Day 6 Mp per S15D/M15D con ottica L43 - colore bianco	€ 214,00	
MOBOTIX	83.18	Mx-O-SMA-S-6D119 Sensore Day 6 Mp per S15D/M15D con ottica L65 - colore bianco	€ 214,00	
MOBOTIX	83.19	Mx-O-SMA-S-6N016 Sensore Night 6 Mp per S15D/M15D con ottica fisheye L10 - colore bianco	€ 214,00	


MOBOTIX	83.20	Mx-O-SMA-S-6N036 Sensore Night 6 Mp per S15D/M15D con ottica L20 - colore bianco	€ 214,00	
MOBOTIX	83.21	Mx-O-SMA-S-6N041 Sensore Night 6 Mp per S15D/M15D con ottica L22 - colore bianco	€ 214,00	
MOBOTIX	83.22	Mx-O-SMA-S-6N061 Sensore Night 6 Mp per S15D/M15D con ottica L32 - colore bianco	€ 214,00	
MOBOTIX	83.23	Mx-O-SMA-S-6N079 Sensore Night 6 Mp per S15D/M15D con ottica L43 - colore bianco	€ 214,00	
MOBOTIX	83.24	Mx-O-SMA-S-6N119 Sensore Night 6 Mp per S15D/M15D con ottica L65 - colore bianco	€ 214,00	
MOBOTIX	83.25	Mx-O-SMA-S-6D237 Sensore Day 6 Mp per S15D/M15D con ottica L135 - colore bianco	€ 214,00	
MOBOTIX	83.26	Mx-O-SMA-S-6N237 Sensore Night 6 Mp per S15D/M15D con ottica L135 - colore bianco	€ 214,00	
MOBOTIX	83.29	Mx-O-SMA-S-6D500 Sensore Day 6 Mp per S15D/M15D con ottica L270 - colore bianco	€ 214,00	
MOBOTIX	83.30	Mx-O-SMA-S-6N500 Sensore Night 6 Mp per S15D/M15D con ottica L270 - colore bianco	€ 214,00	
MOBOTIX	83.31	Mx-O-SMA-S-6D016-b Sensore Day 6 Mp per S15D/M15D con ottica fisheye L10 - colore nero	€ 214,00	
MOBOTIX	83.32	Mx-O-SMA-S-6D036-b Sensore Day 6 Mp per S15D/M15D con ottica L20 - colore nero	€ 214,00	
MOBOTIX	83.33	Mx-O-SMA-S-6D041-b Sensore Day 6 Mp per S15D/M15D con ottica L22 - colore nero	€ 214,00	
MOBOTIX	83.34	Mx-O-SMA-S-6D061-b Sensore Day 6 Mp per S15D/M15D con ottica L32 - colore nero	€ 214,00	
MOBOTIX	83.35	Mx-O-SMA-S-6D079-b Sensore Day 6 Mp per S15D/M15D con ottica L43 - colore nero	€ 214,00	






MOBOTIX	83.36	Mx-O-SMA-S-6D119-b Sensore Day 6 Mp per S15D/M15D con ottica L65 - colore nero	€ 214,00	
MOBOTIX	83.37	Mx-O-SMA-S-6N016-b Sensore Night 6 Mp per S15D/M15D con ottica fisheye L10 - colore nero	€ 214,00	
MOBOTIX	83.38	Mx-O-SMA-S-6N036-b Sensore Night 6 Mp per S15D/M15D con ottica L20 - colore nero	€ 214,00	
MOBOTIX	83.39	Mx-O-SMA-S-6N041-b Sensore Night 6 Mp per S15D/M15D con ottica L22 - colore nero	€ 214,00	
MOBOTIX	83.40	Mx-O-SMA-S-6N061-b Sensore Night 6 Mp per S15D/M15D con ottica L32 - colore nero	€ 214,00	
MOBOTIX	83.41	Mx-O-SMA-S-6N079-b Sensore Night 6 Mp per S15D/M15D con ottica L43 - colore nero	€ 214,00	
MOBOTIX	83.42	Mx-O-SMA-S-6N119-b Sensore Night 6 Mp per S15D/M15D con ottica L65 - colore nero	€ 214,00	
MOBOTIX	83.43	Mx-O-SMA-S-6D237-b Sensore Day 6 Mp per S15D/M15D con ottica L135 - colore nero	€ 214,00	
MOBOTIX	83.44	Mx-O-SMA-S-6N237-b Sensore Night 6 Mp per S15D/M15D con ottica L135 - colore nero	€ 214,00	
MOBOTIX	83.45	Mx-O-SMA-S-6D500-b Sensore Day 6 Mp per S15D/M15D con ottica L270 - colore nero	€ 214,00	
MOBOTIX	83.46	Mx-O-SMA-S-6N500-b Sensore Night 6 Mp per S15D/M15D con ottica L270 - colore nero	€ 214,00	
MOBOTIX	85.10	Mx-O-SMA-S-6DCSV Modulo sensore da 6MP Moonlight Day per M15D e S15D, CSVario con ottica da 4,5-10 mm, bianco	€ 321,00	
MOBOTIX	85.11	Mx-O-SMA-S-6DCS Modulo sensore da 6MP Moonlight Day per M15D e S15D, CSVario, bianco	€ 192,00	
MOBOTIX	85.12	Mx-O-SMA-S-6NCSV Modulo sensore da 6MP Moonlight Night per M15D e S15D, CSVario con ottica da 4,5-10 mm, bianco	€ 321,00	

MOBOTIX	85.13	Mx-O-SMA-S-6NCS Modulo sensore da 6MP Moonlight Night per M15D e S15D, CSVario, bianco	€ 192,00	
MOBOTIX	85.14	Mx-O-SMA-S-6L016 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L10-F2.0 (emisferica 180°), bianco	€ 321,00	
MOBOTIX	85.15	Mx-O-SMA-S-6L036 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L20-F1.8 (105°), bianco	€ 321,00	
MOBOTIX	85.16	Mx-O-SMA-S-6L041 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L22-F1.8 (90°), bianco	€ 321,00	
MOBOTIX	85.17	Mx-O-SMA-S-6L061 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L32-F1.8 (60°), bianco	€ 321,00	
MOBOTIX	85.18	Mx-O-SMA-S-6L079 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L43-F1.8 (45°), bianco	€ 321,00	
MOBOTIX	85.19	Mx-O-SMA-S-6L119 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L65-F1.8 (31°), bianco	€ 321,00	
MOBOTIX	85.20	Mx-O-SMA-S-6L237 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L135-F1.8 (15°), bianco	€ 321,00	
MOBOTIX	85.21	Mx-O-SMA-S-6L500 Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L270-F2.5 (8°), bianco	€ 321,00	
MOBOTIX	85.22	Mx-O-SMA-S-6L016-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L10-F2.0 (emisferica 180°), nero	€ 321,00	
MOBOTIX	85.23	Mx-O-SMA-S-6L036-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L20-F1.8 (105°), nero	€ 321,00	
MOBOTIX	85.24	Mx-O-SMA-S-6L041-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L22-F1.8 (90°), nero	€ 321,00	
MOBOTIX	85.25	Mx-O-SMA-S-6L061-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L32-F1.8 (60°), nero	€ 321,00	
MOBOTIX	85.26	Mx-O-SMA-S-6L079-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L43-F1.8 (45°), nero	€ 321,00	

MOBOTIX	85.27	Mx-O-SMA-S-6L119-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L65-F1.8 (31°), nero	€ 321,00	
MOBOTIX	85.28	Mx-O-SMA-S-6L237-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L135-F1.8 (15°), nero	€ 321,00	
MOBOTIX	85.29	Mx-O-SMA-S-6L500-b Modulo sensore da 6MP Moonlight Night LPF per M15D e S15D, ottica L270-F2.5 (8°), nero	€ 321,00	
MOBOTIX	85.40	Mx-O-SMA-B-6D016 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L10-F2.0 (emisferica 180°)	€ 182,00	
MOBOTIX	85.41	Mx-O-SMA-B-6D036 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L20-F1.8 (105°)	€ 182,00	
MOBOTIX	85.42	Mx-O-SMA-B-6D041 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L22-F1.8 (90°)	€ 182,00	
MOBOTIX	85.43	Mx-O-SMA-B-6D061 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L32-F1.8 (60°)	€ 182,00	
MOBOTIX	85.44	Mx-O-SMA-B-6D079 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L43-F1.8 (45°)	€ 182,00	
MOBOTIX	85.45	Mx-O-SMA-B-6D119 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L65-F1.8 (31°)	€ 182,00	
MOBOTIX	85.46	Mx-O-SMA-B-6D237 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L135-F1.8 (15°)	€ 182,00	
MOBOTIX	85.47	Mx-O-SMA-B-6D500 Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, ottica L270-F2.5 (8°)	€ 182,00	
MOBOTIX	85.48	Mx-O-SMA-B-6DCS Modulo sensore BlockFlexMount da 6MP Moonlight Day per S15D, CSVario	€ 161,00	
MOBOTIX	85.49	Mx-O-SMA-B-6N016 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L10-F2.0 (emisferica 180°)	€ 182,00	
MOBOTIX	85.50	Mx-O-SMA-B-6N036 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L20-F1.8 (105°)	€ 182,00	

MOBOTIX	85.51	Mx-O-SMA-B-6N041 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L22-F1.8 (90°)	€ 182,00	
MOBOTIX	85.52	Mx-O-SMA-B-6N061 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L32-F1.8 (60°)	€ 182,00	
MOBOTIX	85.53	Mx-O-SMA-B-6N079 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L43-F1.8 (45°)	€ 182,00	
MOBOTIX	85.54	Mx-O-SMA-B-6N119 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L65-F1.8 (31°)	€ 182,00	
MOBOTIX	85.55	Mx-O-SMA-B-6N237 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L135-F1.8 (15°)	€ 182,00	
MOBOTIX	85.56	Mx-O-SMA-B-6N500 Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, ottica L270-F2.5 (8°)	€ 182,00	
MOBOTIX	85.57	Mx-O-SMA-B-6NCS Modulo sensore BlockFlexMount da 6MP Moonlight Night per S15D, CSVario	€ 161,00	
MOBOTIX	85.58	Mx-O-SMA-B-6L036 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L20-F1.8 (105°)	€ 290,00	
MOBOTIX	85.59	Mx-O-SMA-B-6L041 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L22-F1.8 (90°)	€ 290,00	
MOBOTIX	85.60	Mx-O-SMA-B-6L061 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L32-F1.8 (60°)	€ 290,00	
MOBOTIX	85.61	Mx-O-SMA-B-6L079 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L43-F1.8 (45°)	€ 290,00	
MOBOTIX	85.62	Mx-O-SMA-B-6L119 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L65-F1.8 (31°)	€ 290,00	
MOBOTIX	85.63	Mx-O-SMA-B-6L237 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L135-F1.8 (15°)	€ 290,00	
MOBOTIX	85.64	Mx-O-SMA-B-6L500 Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, ottica L270-F2.5 (8°)	€ 290,00	

MOBOTIX	85.65	Mx-O-SMA-B-6LCS Modulo sensore BlockFlexMount da 6MP Moonlight Night LPF per S15D, CSVario	€ 268,00	
MOBOTIX	85.84	Mx-O-SDA-S-6L036 Modulo sensore da 6MP Moonlight Night LPF per D15D, ottica L20-F1.8 (105°)	€ 268,00	
MOBOTIX	85.85	Mx-O-SDA-S-6L041 Modulo sensore da 6MP Moonlight Night LPF per D15D, ottica L22-F1.8 (90°)	€ 268,00	
MOBOTIX	85.86	Mx-O-SDA-S-6L061 Modulo sensore da 6MP Moonlight Night LPF per D15D, ottica L32-F1.8 (60°)	€ 268,00	
MOBOTIX	85.87	Mx-O-SDA-S-6L079 Modulo sensore da 6MP Moonlight Night LPF per D15D, ottica L43-F1.8 (45°)	€ 268,00	
MOBOTIX	85.88	Mx-O-SDA-S-6L119 Modulo sensore da 6MP Moonlight Night LPF per D15D, ottica L65-F1.8 (31°)	€ 268,00	
MOBOTIX	85.98	MX-B500 Obiettivo 50 mm. per telecamere M25 unitamente con il copri obiettivo MX-M24M-OPT-LCGL cod. 41.90	€ 65,00	
MOBOTIX	85.99	MX-B045-100-CS Lente CSVario per telecamere con CS-Mount, varifocale 4.5-10 mm	€ 108,00	
MOBOTIX - Servizi e Maintenance				
MOBOTIX	203.06	Mx-SW-MC-AS-1 MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 1 year/12 months • Unlimited number of users per workstation • Download via external license portal (access data required)	€ 1.019,00	
MOBOTIX	203.07	Mx-SW-MC-AS-2 MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 2 years/24 months • Unlimited number of users per workstation • Download via external license portal (access data required)	€ 1.529,00	
MOBOTIX	203.08	Mx-SW-MC-AS-5 MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices • Validity: 5 years/60 months • Unlimited number of users per workstation • Download via external license portal (access data required)	€ 3.059,00	
MOBOTIX - Standard				
MOBOTIX	202.87	Mx-S-NAS2A-8 MOBOTIX Network Attached Storage device with 2 bays and 8 ONVIF S channels • Max. Storage capacity net (with redundancy): 24 TB • Delivery without hard disks (not available on MOBOTIX) • Incl. Power cable C13 with EU plug (cable with US / GB / AU plug available on request)	€ 807,00	
MOBOTIX	202.88	Mx-S-NAS4A-16 MOBOTIX Network Attached Storage device with 4 bays and 16 ONVIF S channels • Max. Storage capacity net (with redundancy): 36 TB • Delivery without hard disks (not available on MOBOTIX) • Incl. Power cable C13 with EU plug (cable with US / GB / AU plug available on request)	€ 1.582,00	
MOBOTIX - Videocitotelefondi IP				

MOBOTIX	202.86	Mx-T26B-6D016 Videocitofono IP T26 con sensore 6MP Moonlight Day e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Bianco Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	
MOBOTIX	202.99	Mx-T26B-6D016-d Videocitofono IP T26 con sensore 6MP Moonlight Day e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Grigio Scuro (Non installare il citofono di Colere Grigio Scuro direttamente esposto alla luce solare, in quanto la colorazione Grigio Scuro può portare al surriscaldamento e al malfunzionamento del medesimo). Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	
MOBOTIX	203.00	Mx-T26B-6D016-s Videocitofono IP T26 con sensore 6MP Moonlight Day e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Argento Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	
MOBOTIX	203.01	Mx-T26B-6N016 Videocitofono IP T26 con sensore 6MP Moonlight Bianco/Nero (Night) e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Bianco Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	
MOBOTIX	203.03	Mx-T26B-6N016-d Videocitofono IP T26 con sensore 6MP Moonlight Bianco/Nero (Night) e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Grigio Scuro (Non installare il citofono di Colere Grigio Scuro direttamente esposto alla luce solare, in quanto la colorazione Grigio Scuro può portare al surriscaldamento e al malfunzionamento del medesimo). Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	
MOBOTIX	203.04	Mx-T26B-6N016-s Videocitofono IP T26 con sensore 6MP Moonlight Bianco/Nero (Night) e ottica emisferica Basato sulla piattaforma Mobotix Mx6 di seconda generazione con supporto ai codec H.264, MXPEG+ e M-JPEG, compliant ONVIF S Ottica fisheye B016 (focale 1.6 mm, f/2.0, 180° x 180°) Dimensione Massima Imagine 3072x2048 pixel Grado di protezione IP65, Temperatura di lavoro da -30 a 50°C (da -22 a 122°F) MicroSD a bordo da 4GB per registrazione Sensore di temperatura, sensore shock, MxActivitySensor, MxAnalytics Interfacce: Porta LAN 10/100 Mbps RJ-45, MxBus, USB Colore: Argento Non dispone di contatti di Output. Necessario prevedere il cod. listino 43.85, oppure uno tra i moduli MX-A-BELL, MX-A-KEY	€ 894,00	