

Product Overview Americas

25.02.2021 English USD



BeyondHumanVision

MOBOTIX

All prices are Manufacturer's suggested retail prices, net, ex works. Information subject to change without notice.
HS = Harmonized System Code DG = Discount Group
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Professional Video Systems Outdoor

BeyondHumanVision

MOBOTIX

M73A

MOBOTIX 7 Solution Platform

Weatherproof (IP66) Fixed Network Camera (Body) in two color variants, modular design with separately orderable optical 4K UHD image sensor modules (optimized for day, night or day & night use) and separately orderable function modules for easy insertion in the front panel (3 module openings, can be assigned as required), module connection via MOBOTIX sensor cables pre-positioned in the camera

Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-M73A-LSA	4047438036825 29,6 cm
	M73 Body with LSA Connector Box (white)	85258091 26,8 cm
	2.500 g	18,0 cm
		14,3 l
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)		
	Mx-M73A-LSA-wg	4047438036832 29,6 cm
	M73 Body with LSA Connector Box (white-gray)	85258091 26,8 cm
	2.500 g	18,0 cm
		14,3 l
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)		
	Mx-M73A-RJ45	4047438034982 29,6 cm
	M73 Body with RJ45 Connector Box (white)	85258091 26,8 cm
	2.500 g	18,0 cm
		14,3 l
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 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)		
	Mx-M73A-RJ45-wg	4047438034999 29,6 cm
	M73 Body with RJ45 Connector Box (white-gray)	85258091 26,8 cm
	2.500 g	18,0 cm
		14,3 l
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 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)		

M16B AllroundDual Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-M16B	4047438030915	29,6 cm
	M16B Body, For M16 Sensor Modules (Day/Night)	85258091	19,6 cm
	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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)	1.764 g	18,0 cm 10,4 l

D16B DualDome Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description	EAN / HS / weight	dimen.
 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 31° • 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	4047438030588	39,5 cm
	85258091	29,6 cm
	1.277 g	9,0 cm
		10,5 l

V16B Vandalism Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-V16B-6D041	4047438031462	26,0 cm
	V16B Complete Cam 6MP, 1x B041 (Day)	85258091	26,0 cm
	V16 Vandalism with one 6MP Moonlight sensor day (3072 x 2048), HD premium lens 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 integrated in the housing	4.600 g	26,0 cm
			17,6 l
	Mx-V16B-6D079	4047438031479	26,0 cm
	V16B Complete Cam 6MP, 1x B079 (Day)	85258091	26,0 cm
	V16 Vandalism with one 6MP Moonlight sensor day (3072 x 2048), HD premium lens B079 (f/1.8, horiz. image angle 45°) • 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 integrated in the housing	4.600 g	26,0 cm
			17,6 l
	Mx-V16B-6D6D041	4047438031486	26,0 cm
	V16B Complete Cam 6MP, 2x B041 (Day)	85258091	26,0 cm
	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 integrated in the housing	4.700 g	26,0 cm
			17,6 l
	Mx-V16B-6D6D079	4047438031493	26,0 cm
	V16B Complete Cam 2x 6MP, 2x B079 (Day)	85258091	26,0 cm
	V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 2x color (day), two HD premium lenses B079 (f/1.8, horiz. image angle 45°) • 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 integrated in the housing	4.700 g	26,0 cm
			17,6 l
	Mx-V16B-6D6N041	4047438031509	26,0 cm
	V16B Complete Cam 2x 6MP, 2x B041 (Day & Night)	85258091	26,0 cm
	V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 1x color (day), 1x B/W (night), 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 integrated in the housing	4.700 g	26,0 cm
			17,6 l
	Mx-V16B-6D6N079	4047438031516	26,0 cm
	V16B Complete Cam 2x 6MP, 2x B079 (Day & Night)	85258091	26,0 cm
	V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 1x color (day), 1x B/W (night), two HD premium lenses B079 (f/1.8, horiz. image angle 45°) • 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 integrated in the housing	4.700 g	26,0 cm
			17,6 l
	Mx-V16B-6N6N041	4047438031523	26,0 cm
	V16B Complete Cam 2x 6MP, 2x B041 (Night)	85258091	26,0 cm
	V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 2x B/W (night), 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 integrated in the housing	4.700 g	26,0 cm
			17,6 l

**Mx-V16B-6N6N079****V16B Complete Cam 2x 6MP, 2x B079 (Night)**

V16 Vandalism with two 6MP Moonlight sensors (3072 x 2048): 2x B/W (night), two HD premium lenses B079 (f/1.8, horiz. image angle 45°) • 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 integrated in the housing

4047438031530 26,0 cm

85258091 26,0 cm

4.700 g 26,0 cm

17,6 l

S74A



Article No. / Name / Description

EAN / HS / weight dimen.

Mx-S74A

4047438035552 29,6 cm

S74 Body for 4 Sensor- and Functional Modules

85258091 19,6 cm

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/IK10 (housing), -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)

1.400 g 9,0 cm

5,2 l

S16B DualFlex Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-S16B	4047438031400 19,6 cm
	S16B Body, For S16B/S15 Sensor Modules	85258091 14,8 cm
	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	660 g 9,0 cm
		2,6 l
	Mx-S16B-S1	4047438031417 29,6 cm
	S16B Complete Cam, Set 1, 6MP, 1x B016 (Day)	85258091 19,6 cm
	S16 camera module (body) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 1x sensor module with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048) • 1x sensor cable 2 m/6.6 ft • 1x extension set • 1x ethernet patch cable 0.5 m/1.65 ft • 1x replacement dome • IP66 • Optional connection of a second sensor module (incl. Thermal)	720 g 9,0 cm
		5,2 l
	Mx-S16B-S2	4047438031424 29,6 cm
	S16B Complete Cam, Set 2, 6MP, 2x B016 (Day)	85258091 19,6 cm
	S16 camera module (body) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 2x sensor module with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048) • 2x sensor cable 2 m/6.6 ft • 2x extension set • 1x ethernet patch cable 0.5 m/1.65 ft • 2x replacement dome • IP66	1.700 g 9,0 cm
		5,2 l
	Mx-S16B-S3	4047438031431 29,6 cm
	S16B Complete Cam, Set 3, 6MP, 2x B016 (Day & Night)	85258091 19,6 cm
	S16 camera module (body) • ONVIF-compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • 1x sensor module with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048) • 1x sensor module with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048) • 2x sensor cable 2 m/6.6 ft • 1x extension set • 1x ethernet patch cable 0.5 m/1.65 ft • 2x replacement dome • IP66	1.700 g 9,0 cm
		5,2 l

S26B Flex Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-S26B-6D016	4047438031448	19,6 cm
	S26B Complete Cam 6MP, B016 (Day)	85258091	15,0 cm
	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)	685 g	9,0 cm
			2,6 l
	Mx-S26B-6N016	4047438031455	19,6 cm
	S26B Complete Cam 6MP, B016 (Night)	85258091	15,0 cm
	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)	685 g	9,0 cm
			2,6 l

M26B Allround Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-M26B-6D	4047438031042	29,6 cm
	M26B Body 6MP (Day)	85258091	19,6 cm
	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 • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS) • 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)	1.337 g	18,0 cm
		10,4 l	
	Mx-M26B-6D016	4047438031059	29,6 cm
	M26B Complete Cam 6MP, B016 (Day)	85258091	19,6 cm
	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 • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS) • 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)	1.342 g	18,0 cm
		10,4 l	
	Mx-M26B-6N	4047438031134	29,6 cm
	M26B Body 6MP (Night)	85258091	19,6 cm
	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 • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS) • 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)	1.344 g	18,0 cm
		10,4 l	
	Mx-M26B-6N016	4047438031141	29,6 cm
	M26B Complete Cam 6MP, B016 (Night)	85258091	19,6 cm
	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 • VarioFlex wall mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and pole mount MX-MH-SecureFlex-ESWS) • 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)	1.342 g	18,0 cm
		10,4 l	

D26B Allround Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-D26B-6D	4047438030670 19,6 cm
	D26B Body 6MP (Day)	85258091 18,0 cm
		799 g 14,8 cm
		5,2 l
	Mx-D26B-6N	4047438030748 19,6 cm
	D26B Body 6MP (Night)	85258091 18,0 cm
		799 g 14,8 cm
		5,2 l

Q26B Hemispheric Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-Q26B-6D016	4047438031387	29,6 cm
	Q26B Complete Cam 6MP, B016 (Day)	85258091	19,6 cm
	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)	853 g	9,0 cm
			5,2 l
	Mx-Q26B-6N016	4047438031394	29,6 cm
	Q26B Complete Cam 6MP, B016 (Night)	85258091	19,6 cm
	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)	855 g	9,0 cm
			5,2 l

Professional Video Systems Indoor

BeyondHumanVision

MOBOTIX

c26B Indoor Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-c26B-6D	4047438030489	19,6 cm
	c26B Body 6MP (Day)	85258091	15,0 cm
	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	431 g	9,0 cm
			2,6 l
	Mx-c26B-6D016	4047438030496	19,6 cm
	c26B Complete Cam 6MP, B016, Day	85258091	15,0 cm
	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) • Color: white	433 g	9,0 cm
			2,6 l
	Mx-c26B-6D036	4047438030502	19,6 cm
	c26B Complete Cam 6MP, B036, Day	85258091	15,0 cm
	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 • 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	444 g	9,0 cm
			2,6 l
	Mx-c26B-6N	4047438030519	19,6 cm
	c26B Body 6MP (Night)	85258091	15,0 cm
	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	431 g	9,0 cm
			2,6 l
	Mx-c26B-6N016	4047438030526	19,6 cm
	c26B Complete Cam 6MP, B016, Night	85258091	15,0 cm
	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) • Color: white	433 g	9,0 cm
			2,6 l
	Mx-c26B-6N036	4047438030533	19,6 cm
	c26B Complete Cam 6MP, B036, Night	85258091	15,0 cm
	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 • 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	444 g	9,0 cm
			2,6 l

**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

4047438030540	19,6 cm
85258091	15,0 cm
442 9	9,0 cm
	2,6 l

**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

4047438030557	19,6 cm
85258091	15,0 cm
446 9	9,0 cm
	2,6 l

**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

4047438030564	19,6 cm
85258091	15,0 cm
452 9	9,0 cm
	2,6 l

**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

4047438030571	19,6 cm
85258091	15,0 cm
446 9	9,0 cm
	2,6 l

i26B Indoor Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-i26B-6D	4047438030816	19,6 cm
	i26B Body 6MP (Day)	85258091	14,8 cm
	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	420 g	9,0 cm
			2,6 l
	Mx-i26B-6D016	4047438030823	19,6 cm
	i26B Complete Cam 6MP, B016, Day	85258091	15,0 cm
	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	423 g	9,0 cm
			2,6 l
	Mx-i26B-6D036	4047438030830	19,6 cm
	i26B Complete Cam 6MP, B036, Day	85258091	15,0 cm
	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	440 g	9,0 cm
			2,6 l
	Mx-i26B-6N	4047438030847	19,6 cm
	i26B Body 6MP (Night)	85258091	14,8 cm
	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	420 g	9,0 cm
			2,6 l
	Mx-i26B-6N016	4047438030854	19,6 cm
	i26B Complete Cam 6MP, B016, Night	85258091	15,0 cm
	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	423 g	9,0 cm
			2,6 l
	Mx-i26B-6N036	4047438030861	19,6 cm
	i26B Complete Cam 6MP, B036, Night	85258091	15,0 cm
	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	440 g	9,0 cm
			2,6 l

**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

4047438030878 19,6 cm
85258091 15,0 cm
429 9 9,0 cm
2,6 l

**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

4047438030885 19,6 cm
85258091 15,0 cm
437 9 9,0 cm
2,6 l

**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

4047438030892 19,6 cm
85258091 15,0 cm
429 9 9,0 cm
2,6 l

**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

4047438030908 19,6 cm
85258091 15,0 cm
437 9 9,0 cm
2,6 l

p26B Indoor Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-p26B-6D	4047438031226	19,6 cm
	p26B Body 6MP, Day	85258091	18,0 cm
	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	582 g	14,8 cm
			5,2 l
	Mx-p26B-6D016	4047438031233	19,6 cm
	p26B Complete Cam 6MP, B016, Day	85258091	18,0 cm
	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	574 g	14,8 cm
			5,2 l
	Mx-p26B-6N	4047438031295	19,6 cm
	p26B Body 6MP, Night	85258091	18,0 cm
	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	582 g	14,8 cm
			5,2 l
	Mx-p26B-6N016	4047438031301	19,6 cm
	p26B Complete Cam 6MP, B016, Night	85258091	18,0 cm
	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	574 g	14,8 cm
			5,2 l
	Mx-p26B-AU-6D	4047438031325	19,6 cm
	p26B Body 6MP, Day, Audio Package	85258091	18,0 cm
	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	591 g	14,8 cm
			5,2 l
	Mx-p26B-AU-6D016	4047438031332	19,6 cm
	p26B Complete Cam 6MP, B016, Day, Audio Package	85258091	18,0 cm
	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	480 g	14,8 cm
			5,2 l

**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) • Color: white

4047438031356	19,6 cm
85258091	18,0 cm
480 9	14,8 cm
	5,2 l

**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

4047438031363	19,6 cm
85258091	18,0 cm
480 9	14,8 cm
	5,2 l

v26B Indoor Dome Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-v26B-6D	4047438031547	19,6 cm
	v26B Body 6MP, Day, White	85258091	18,0 cm
	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	726 9	14,8 cm
			5,2 l
	Mx-v26B-6D-b	4047438031554	19,6 cm
	v26B Body 6MP, Day, Black	85258091	18,0 cm
	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	726 9	14,8 cm
			5,2 l
	Mx-v26B-6N	4047438031578	19,6 cm
	v26B Body 6MP, Night, White	85258091	18,0 cm
	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	726 9	14,8 cm
			5,2 l
	Mx-v26B-6N-b	4047438031585	19,6 cm
	v26B Body 6MP, Night, Black	85258091	18,0 cm
	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	726 9	14,8 cm
			5,2 l

Professional Video Systems Thermal

M16B Thermal Camera „Mx6B“

Second Mx6 generation – with MxBus functionality and enhanced performance.

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-M16TB-EST079	4047438037433	29,6 cm
	M16B Thermographic Camera TR (EST), 50 mK, R079 (45°)	85258091	19,6 cm
	IP thermographic camera with EST079 thermal lens (for Elevated Skin Temperature Measurement), 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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)	2.480 g	18,0 cm
			10,4 l
	Mx-M16TB-EST119	4047438037440	29,6 cm
	M16B Thermographic Camera TR (EST), 50 mK, R119 (25°)	85258091	19,6 cm
	IP thermographic camera with EST119 thermal lens (for Elevated Skin Temperature Measurement), 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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)	2.480 g	18,0 cm
			10,4 l
	Mx-M16TB-EST237	4047438037457	29,6 cm
	M16B Thermographic Camera TR (EST), 50 mK, R237 (17°)	85258091	19,6 cm
	IP thermographic camera with EST237 thermal lens (for Elevated Skin Temperature Measurement), 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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)	2.480 g	18,0 cm
			10,4 l
	Mx-M16TB-R075	4047438036788	29,6 cm
	M16B Thermographic Camera TR, 50 mK, R075 (45°)	90251920	19,6 cm
	IP thermographic camera TR with Germanium Lens: B075 equivalent, horizontal/vertical image angle 45°/35° • 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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)	2.480 g	18,0 cm
			10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438030984 29,6 cm
90251920 19,6 cm
2.480 g 18,0 cm
10,4 l

**Mx-M16TB-R090****M16B Thermographic Camera TR, 50 mK, R090 (35°)**

IP thermographic camera TR with Germanium Lens: B090 equivalent, horizontal/vertical image angle 35°/27° • 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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438036795 29,6 cm
90251920 19,6 cm
2.480 g 18,0 cm
10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438030991 29,6 cm
90251920 19,6 cm
1.936 g 18,0 cm
10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438031004 29,6 cm
90251920 19,6 cm
1.942 g 18,0 cm
10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438031011 29,6 cm
90251920 19,6 cm
2.460 g 18,0 cm
10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438031028	29,6 cm
90251920	19,6 cm
2.460 g	18,0 cm
	10,4 l

**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 mount (can be used with additional ceiling mount MX-DH-M24-SecureFlex and 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)

4047438031035	29,6 cm
90251920	19,6 cm
1.946 g	18,0 cm
	10,4 l

Sensor Module Thermal for MOBOTIX 7

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-O-M73TA-336R100	4047438035644	19,6 cm
	Thermal module 336-R100 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-336R150	4047438035651	19,6 cm
	Thermal module 336-R150 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-336R280	4047438035668	19,6 cm
	Thermal module 336-R280 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-336T100	4047438035613	19,6 cm
	Thermal module 336-T100 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-336T150	4047438035620	19,6 cm
	Thermal module 336-T150 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-336T280	4047438035637	19,6 cm
	Thermal module 336-T280 with front plate for M73	90275000	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l
	Mx-O-M73TA-640R050	4047438035705	19,6 cm
	Thermal module 640-R050 with front plate for M73	90275000	18,0 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69° • incl. M73 replacement front plate	450 g	14,8 cm
			5,2 l

	Mx-O-M73TA-640R080 Thermal module 640-R080 with front plate for M73 VGA (640 x 480 Pixel) • with Thermal Radiometry • 69° x 56° • incl. M73 replacement front plate	4047438035712 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640R100 Thermal module 640-R100 with front plate for M73 VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37° • incl. M73 replacement front plate	4047438035729 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640R150 Thermal module 640-R150 with front plate for M73 VGA (640 x 480 Pixel) • with Thermal Radiometry • 30° x 26° • incl. M73 replacement front plate	4047438035866 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640T050 Thermal module 640-T050 with front plate for M73 VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69° • incl. M73 replacement front plate	4047438035675 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640T080 Thermal module 640-T080 with front plate für M73 VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 69° x 56° • incl. M73 replacement front plate	4047438035682 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640T100 Thermal module 640-T100 with front plate for M73 VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37° • incl. M73 replacement front plate	4047438035699 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M73TA-640T150 Thermal module 640-T150 with front plate for M73 VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 30° x 26° • incl. M73 replacement front plate	4047438035859 90275000 450 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	Mx-O-M7SA-336RS100 S7x Thermal Module 336-R100 CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35°	4047438035767 90275000 380 g	14,8 cm 9,8 cm 9,0 cm 1,3 l

	Mx-O-M7SA-336RS150	4047438035774	14,8 cm
	S7x Thermal module 336-R150	90275000	9,8 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-336RS280	4047438035781	14,8 cm
	S7x Thermal Module 336-R280	90275000	9,8 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-336TS100	4047438035736	14,8 cm
	S7x Thermal Module 336-T100	90275000	9,8 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-336TS150	4047438035743	14,8 cm
	S7x Thermal module 336-T150	90275000	9,8 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-336TS280	4047438035750	14,8 cm
	S7x Thermal Module 336-T280	90275000	9,8 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-640RS050	4047438035828	14,8 cm
	S7x Thermal Module 640-R050	90275000	9,8 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-640RS080	4047438035835	14,8 cm
	S7x Thermal Module 640-R080	90275000	9,8 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 69° x 56°	380 g	9,0 cm
			1,3 l
	Mx-O-M7SA-640RS100	4047438035842	14,8 cm
	S7x Thermal Module 640-R100	90275000	9,8 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37°	380 g	9,0 cm
			1,3 l

**Mx-O-M7SA-640RS150****S7x Thermal module 640-R150**

VGA (640 x 480 Pixel) • with Thermal Radiometry • 30° x 26°

4047438035880	14,8 cm
90275000	9,8 cm
380 g	9,0 cm
	1,3 l

**Mx-O-M7SA-640TS050****S7x Thermal Module 640-T050**

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69°

4047438035798	14,8 cm
90275000	9,8 cm
380 g	9,0 cm
	1,3 l

**Mx-O-M7SA-640TS080****S7x Thermal Module 640-T080**

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 69° x 56°

4047438035804	14,8 cm
90275000	9,8 cm
380 g	9,0 cm
	1,3 l

**Mx-O-M7SA-640TS100****S7x Thermal module 640-T100**

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37°

4047438035811	14,8 cm
90275000	9,8 cm
380 g	9,0 cm
	1,3 l

**Mx-O-M7SA-640TS150****S7x Thermal module 640-T150**

VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 30° x 26°

4047438035873	14,8 cm
90275000	9,8 cm
380 g	9,0 cm
	1,3 l

Sensor Module Thermal for MOBOTIX 7

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-O-M7SA-336RP100	4047438036948	19,6 cm
	S7x PTMount Thermal 336-R100	90021900	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 45° x 35° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-336RP150	4047438036955	19,6 cm
	S7x PTMount Thermal 336-R150	90021900	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 25° x 19° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-336RP280	4047438036962	19,6 cm
	S7x PTMount Thermal 336-R280	90021900	18,0 cm
	CIF (336 x 256 Pixel) • with Thermal Radiometry • 17° x 13° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-336TP100	4047438036917	19,6 cm
	S7x PTMount Thermal 336-T100	90021900	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 45° x 35° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-336TP150	4047438036924	19,6 cm
	S7x PTMount Thermal 336-T150	90021900	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 25° x 19° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-336TP280	4047438036931	19,6 cm
	S7x PTMount Thermal 336-T280	90021900	18,0 cm
	CIF (336 x 256 Pixel) • w/o Thermal Radiometry • 17° x 13° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640RP050	4047438037013	19,6 cm
	S7x PTMount Thermal 640-R050	90021900	18,0 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 90° x 69° • Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l

	Mx-O-M7SA-640RP080	4047438037020	19,6 cm
	S7x PTMount Thermal 640-R080	90021900	18,0 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 69° x 56° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640RP100	4047438037037	19,6 cm
	S7x PTMount Thermal 640-R100	90021900	18,0 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 45° x 37° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640RP150	4047438037044	19,6 cm
	S7x PTMount Thermal 640-R150	90021900	18,0 cm
	VGA (640 x 480 Pixel) • with Thermal Radiometry • 30° x 26° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640TP050	4047438036979	19,6 cm
	S7x PTMount Thermal 640-T050	90021900	18,0 cm
	VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 90° x 69° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640TP080	4047438036986	19,6 cm
	S7x PTMount Thermal 640-T080	90021900	18,0 cm
	VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 69° x 56° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640TP100	4047438036993	19,6 cm
	S7x PTMount Thermal 640-T100	90021900	18,0 cm
	VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 45° x 37° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l
	Mx-O-M7SA-640TP150	4047438037006	19,6 cm
	S7x PTMount Thermal 640-T150	90021900	18,0 cm
	VGA (640 x 480 Pixel) • w/o Thermal Radiometry • 30° x 26° Equipped with a 2 meter connection cable	890 g	14,8 cm
			5,2 l

Sensor Modules Thermal For S16A/S16B

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-O-SMA-TS-R079	4047438030090	17,5 cm
	Thermal Sensor Module TR For S16/S15, 50 mK, B079 (45°)	90275000	14,0 cm
	Thermal Sensor Module TR for the S16/S15 • 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 • Germanium Lens (included): B079 equivalent,	650 g	13,5 cm
	horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)		3,3 l
	Mx-O-SMA-TS-R119	4047438030106	17,5 cm
	Thermal Sensor Module TR For S16/S15, 50 mK, B119 (25°)	90275000	14,0 cm
	Thermal Sensor Module TR for the S16/S15 • 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 • Germanium Lens (included): B119 equivalent,	650 g	13,5 cm
	horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)		3,3 l
	Mx-O-SMA-TS-R237	4047438030113	17,5 cm
	Thermal Sensor Module TR For S16/S15, 50 mK, B237 (17°)	90275000	14,0 cm
	Thermal Sensor Module TR for the S16/S15 • 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 • Germanium Lens (included): B237 equivalent,	650 g	13,5 cm
	horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)		3,3 l
	Mx-O-SMA-TP-R079	4047438030120	19,6 cm
	PTMount-Thermal TR For S16/S15, 50 mK, B079 (45°), White	90275000	18,0 cm
	PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B079 equivalent,	890 g	14,8 cm
	horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White		5,2 l
	Mx-O-SMA-TP-R119	4047438030137	19,6 cm
	PTMount-Thermal TR For S16/S15, 50 mK, B119 (25°), White	90275000	18,0 cm
	PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B119 equivalent,	890 g	14,8 cm
	horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White		5,2 l
	Mx-O-SMA-TP-R237	4047438030144	19,6 cm
	PTMount-Thermal TR For S16/S15, 50 mK, B237 (17°), White	90275000	18,0 cm
	PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B237 equivalent,	890 g	14,8 cm
	horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White		5,2 l
	Mx-O-SMA-TP-R079-b	4047438030151	19,6 cm
	PTMount-Thermal TR For S16/S15, 50 mK, B079 (45°), Black	90275000	18,0 cm
	PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B079 equivalent,	890 g	14,8 cm
	horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black		5,2 l

	Mx-O-SMA-TP-R119-b PTMount-Thermal TR For S16/S15, 50 mK, B119 (25°), Black PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B119 equivalent, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black	4047438030168 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l
	Mx-O-SMA-TP-R237-b PTMount-Thermal TR For S16/S15, 50 mK, B237 (17°), Black PTMount-Thermal TR for the S16/S15 • 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 • Germanium Lens (2 m/6.6 ft, included): B237 equivalent, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black	4047438030175 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l
	Mx-O-SMA-TS-T079 Thermal Sensor Module For S16/S15, 50 mK, B079 (45°) Suitable for: S16/S15 (to be ordered individually) • 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 • Germanium Lens (included): B079, horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: Black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)	4047438029049 17,5 cm 90275000 14,0 cm 650 9 13,5 cm 3,3 l
	Mx-O-SMA-TS-T119 Thermal Sensor Module For S16/S15, 50 mK, B119 (25°) Suitable for: S16/S15 (to be ordered individually) • 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 • Germanium Lens (included): B119, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)	4047438029056 17,5 cm 90275000 14,0 cm 650 9 13,5 cm 3,3 l
	Mx-O-SMA-TS-T237 Thermal Sensor Module For S16/S15, 50 mK, B237 (17°) Suitable for: S16/S15 (to be ordered individually) • 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 • Germanium Lens (included): B237, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • IP66, -30 to 60°C (-22 to 140°F) • Housing: black anodized aluminum • Camera connection via MOBOTIX sensor cable (max. 3 m/9.8 ft, to be ordered individually)	4047438029063 17,5 cm 90275000 14,0 cm 650 9 13,5 cm 3,3 l
	Mx-O-SMA-TP-T079 PTMount-Thermal For S16/S15, 50 mK, B079 (45°), White PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16/S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079, horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White	4047438029070 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l
	Mx-O-SMA-TP-T119 PTMount-Thermal For S16/S15, 50 mK, B119 (25°), White PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16/S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White	4047438029087 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l
	Mx-O-SMA-TP-T237 PTMount Thermal For S16/S15, 50 mK, B237 (17°), White PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16/S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: White	4047438029094 19,6 cm 90275000 18,0 cm 890 9 14,8 cm 5,2 l

**Mx-O-SMA-TP-T079-b****PTMount-Thermal For S16, S15, 50 mK, B079 (45°), Black**

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B079, horizontal/vertical image angle 45°/32° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030021 19,6 cm
90275000 18,0 cm
890 9 14,8 cm
5,2 l

**Mx-O-SMA-TP-T119-b****PTMount-Thermal For S16, S15, 50 mK, B119 (25°), Black**

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B119, horizontal/vertical image angle 25°/19° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: Black

4047438030038 19,6 cm
90275000 18,0 cm
890 9 14,8 cm
5,2 l

**Mx-O-SMA-TP-T237-b****PTMount Thermal For S16, S15, 50 mK, B237 (17°), Black**

PTMount-Thermal with integrated highly sensitive thermal image sensor for the S16, S15 • NETD typ. 50 mK, <79 mK, IR range 7.5 to 13.5 micrometer, uncooled micro bolometer, up to 9 frames per second • Germanium Lens (included): B237, horizontal/vertical image angle 17°/13° • Image size: 336 x 252 pixels (can be scaled up to 6MP) • Operating conditions: IP66, -30 to 60°C (-22 to 140°F) • Camera connection via MOBOTIX sensor cable (2 m/6.6 ft, included) • Color: black

4047438030045 19,6 cm
90275000 18,0 cm
890 9 14,8 cm
5,2 l

MOBOTIX MOVE Cameras

MOBOTIX MOVE Speed Dome Cameras

MOBOTIX MOVE Speed Dome Cameras

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-SD1A-330	4047438031646	42,5 cm
	MOBOTIX MOVE SpeedDome SD-330	85258091	26,2 cm
	MOBOTIX MOVE SpeedDome Network Camera SD-330 • Weatherproof motor-driven ONVIF S / G Dome PTZ camera • Up to 30x optical zoom • Image sensor: 3MP (2065 x 1533), 1/2.8" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Automatic switching from color to B / W image (mechanical IR cut filter) • Motor-controlled Varifocal lens (F1.6: 4.3 to 129 mm, viewing angle HxV: 62 ° - 2 ° x 47 ° - 2 °) with "One Push" autofocus and P-Iris with automatic adaptation to changing light situations • IP66, IK10 • Ambient temperature -40 to 55°C, humidity 10 to 90% • Video codecs: H.264, MJPEG (up to 3 streams simultaneously) • Wide Dynamic Range (120 dB) • Max. Frame rate: 3MP @ 30 B / s (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 B / s • Power supply: PoE IEEE 802.3at or DC 12V (2.12 A) or AC 24V; max 25.4 W • Warranty: 2 years	5.700 g	35,0 cm
			39,0 l
	Mx-SD1A-340-IR	4047438031653	40,2 cm
	MOBOTIX MOVE SpeedDome SD-340-IR	85258091	25,0 cm
	MOBOTIX MOVE SpeedDome Network Camera SD-340-IR • Weatherproof, motorized ONVIF S / G dome PTZ camera with built-in IR LEDs (up to 200m) for day and night use • Up to 40x optical zoom • Image sensor: 3MP (2065 x 1533), 1/2.8" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Motor-controlled Varifocal lens (F1.6: 4.3 to 170 mm, viewing angle HxV: 62 ° - 2 ° x 49 ° - 1 °) with "One Push" autofocus and P-iris with automatic adaptation to changing light situations • IP66 • Ambient temperature -40 to 55°C, Humidity 10 to 90% • Video codecs: H.265, H.264, MJPEG (up to 3 streams simultaneously) • Wide Dynamic Range (120 dB) • Max. Frame rate: 3MP @ 30B / s (H.265, H.264, with and without WDR enabled); MJPEG: 1080p @ 30 B / s • Power supply: UPoE (Universal PoE) or DC 12V (3.25 A) or AC 24V; max 39 W • Warranty: 2 years	5.600 g	37,0 cm
			37,2 l

MOBOTIX MOVE Vandal Dome Cameras

MOBOTIX MOVE Vandal Dome Cameras

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-VD1A-5-IR-VA	4047438037792	17,5 cm
	MOBOTIX MOVE VandalDome VD-5-IR-VA (Video Analytics)	85258091	17,5 cm
	MOBOTIX MOVE Vandal Dome Network Camera VD-5-IR-VA (Video Analytics) • Weatherproof ONVIF S / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 5MP (2720 x 1976), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IK10 • Ambient temperature -55 to 60°C, (heater switched on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 5MP H.264, H.265 30 fps WDR On, 60 fps WDR Off; MJPEG: max. 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W • Warranty: 2 years	1.210 g	17,0 cm 5,2 l
	Mx-VD2A-2-IR-VA	4047438037778	17,5 cm
	MOBOTIX MOVE VandalDome VD-2-IR-VA (Video Analytics)	85258091	17,5 cm
	MOBOTIX MOVE Vandal Dome Network Camera VD-2-IR-VA (Video Analytics) • Weatherproof ONVIF S / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 2MP (1920 x 1080), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IK10 • Ambient temperature -55 to 60°C, (heater on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 2MP H.264, H.265 30 fps WDR On, 60 fps WDR Off; MJPEG: max. 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W • Warranty: 2 years	1.210 g	17,0 cm 5,2 l
	Mx-VD1A-4-IR	4047438031639	17,5 cm
	MOBOTIX MOVE VandalDome VD-4-IR	85258091	17,5 cm
	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 1512), 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	1.050 g	17,0 cm 5,2 l
	Mx-VD1A-4-IR-D	4047438034371	17,5 cm
	MOBOTIX MOVE VandalDome VD-4-IR-D	85258091	17,5 cm
	MOBOTIX MOVE VandalDome Network Camera VD-4-IR-D • Weatherproof ONVIF S / G dome camera with integrated IR LEDs (up to 40 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	1.010 g	17,0 cm 5,2 l
	Mx-VD1A-2-IR	4047438034425	17,5 cm
	MOBOTIX MOVE VandalDome VD-2-IR	85258091	17,5 cm
	MOBOTIX MOVE VandalDome Network Camera VD-2-IR • Weatherproof ONVIF S/G dome camera with integrated IR LEDs (up to 25 m) for day and night operation • Image sensor: 2MP (1920 x 1080), 1/3" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Manually adjustable vario lens (F1.4: 2.8 to 12 mm, viewing angle H: 91°-34°) • IP66 • IK10 • Ambient temperature -30 to 60°C (-22° to 140°F), humidity 10 to 90% • Video codecs: H.264, MJPEG (up to 4 streams simultaneously) • WDR (120 dB) • Max. Frame rate: 2MP @ 30B / s (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 B / s • Power supply: PoE IEEE 802.3af • Warranty: 2 years	1.010 g	17,0 cm 5,2 l

MOBOTIX MOVE Bullet Cameras

MOBOTIX MOVE Bullet Cameras

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-VB1A-5-IR-VA	4047438037808	29,6 cm
	MOBOTIX MOVE VandalBullet VB-5-IR-VA (Video Analytics)	85258091	20,0 cm
	MOBOTIX MOVE Vandal Bullet Network Camera VB-5-IR-VA (Video Analytics) • Weatherproof ONVIF S / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 5MP (2720 x 1976), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • IP66, IK10 • Ambient temperature -55 to 60°C (heater on), humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 5MP H.264, H.265 30 fps WDR On, 60 fps WDR Off; MJPEG: max. 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W • Warranty: 2 years	1.460 g	17,5 cm
			10,4 l
	Mx-VB2A-2-IR-VA	4047438037785	29,6 cm
	MOBOTIX MOVE VandalBullet VB-2-IR-VA (Video Analytics)	85258091	20,0 cm
	MOBOTIX MOVE Vandal Bullet Network Camera VB-2-IR-VA (Video Analytics) • Weatherproof ONVIF S / G / T dome camera with integrated IR LEDs (up to 40 m) for day and night operation • Max. Image Resolution: 2MP (1920 x 1080), 1/2.7" Progressive CMOS • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 2.7 to 12 mm, viewing angle H: 102.1°-31.5°, V: 70.3°-22.7°) with Auto Iris with automatic adaptation to changing light situations • 3-axis lens adjustment • IP66, IK10 • Ambient temperature -55 to 60°C, (heater on) humidity 10 to 90% non-condensing • Video codecs: H.264, H.265, MJPEG (up to 4 video-streams simultaneously) • True WDR (130 dB) • Max. Frame rate: 2MP H.264, H.265 30 fps WDR On, 60 fps WDR Off; MJPEG: max. 1080p @ 30 fps • Power supply: PoE IEEE 802.3af or DC 12V (13W) or AC 24V; max 14 W • Warranty: 2 years	1.460 g	17,5 cm
			10,4 l
	Mx-BC1A-4-IR	4047438031622	29,6 cm
	MOBOTIX MOVE BulletCamera BC-4-IR	85258091	20,0 cm
	MOBOTIX MOVE Bullet Network Camera BC-4-IR • Image sensor: 4MP (2688x1512), 1/3" Progressive CMOS • Weatherproof ONVIF S / G bullet camera with built-in IR LEDs (up to 30m) for use with Day and night • 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	1.237 g	17,5 cm
			10,4 l
	Mx-BC1A-4-IR-D	4047438034388	29,6 cm
	MOBOTIX MOVE BulletCamera BC-4-IR-D	85258091	20,0 cm
	MOBOTIX MOVE Bullet Network Camera BC-4-IR-D • Image sensor: 4MP (2688x1512), 1/3" Progressive CMOS • Weatherproof ONVIF S / G bullet camera with built-in IR LEDs (up to 40m) for use with Day and night • 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 • 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, 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	1.030 g	17,5 cm
			10,4 l
	Mx-VB1A-4-IR	4047438034395	29,6 cm
	MOBOTIX MOVE VandalBullet VB1A-4-IR	85258091	20,0 cm
	MOBOTIX MOVE Bullet Network Camera VB1A-4-IR • Image sensor: 4MP (2688x1512), 1/3" Progressive CMOS • Weatherproof ONVIF S / G bullet camera with built-in IR LEDs (up to 30m) for use with Day and night • Automatic changeover from color to B / W image (mechanical IR cut filter) • Remote Zoom • Motor-controlled Varifocal lens (F1.6: 2.7 to 12 mm, viewing angle H: 99° - 31°, V: 53° - 18°) with "One Push" autofocus and P-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	1.460 g	17,5 cm
			10,4 l

**Mx-VB1A-4-IR-D****MOBOTIX MOVE VandalBullet VB1A-4-IR-D**

MOBOTIX MOVE Bullet Network Camera VB1A-4-IR-D • Image sensor: 4MP (2688x1512), 1/3" Progressive CMOS • Weatherproof ONVIF S / G bullet camera with built-in IR LEDs (up to 40m) for use with Day and night • 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

4047438034401	29,6 cm
85258091	20,0 cm
1.460 9	17,5 cm
	10,4 l

**Mx-BC1A-2-IR****MOBOTIX MOVE BulletCamera BC-2-IR**

MOBOTIX MOVE Bullet Network Camera BC-2-IR • Image sensor: 2MP (1920x1080), 1/3" Progressive CMOS • Weatherproof ONVIF S bullet camera with built-in IR LEDs (up to 15 m) for use with day and night • Automatic changeover from color to B / W image (mechanical IR cut filter) • Manually adjustable vario lens (F1.4: 2.8 to 12 mm, viewing angle H: 91 ° -34 °) • IP66 • Ambient temperature -30 to 60°C (-22° to 140° F), humidity 10 to 90% • Video codecs: H.264, MJPEG (up to 4 streams simultaneously) • WDR (120 dB) • Max. Frame rate: 2MP @ 30B / s (H.264, with and without WDR enabled); MJPEG: 1080p @ 30 B / s • Power supply: PoE IEEE 802.3af • Warranty: 2 years

4047438034418	29,6 cm
85258091	20,0 cm
580 9	17,5 cm
	10,4 l

Optics

Sensor Modules 4K for MOBOTIX 7

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-O-M7SA-8DN040	4047438034968	9,8 cm
	120° 4K IR Cut Day & Night Sensor Module WIDE	90021900	7,5 cm
	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°x60°, max. resolution: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8DN050	4047438034814	9,8 cm
	95° 4K IR Cut Day & Night Sensor Module WIDE	90021900	7,5 cm
	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: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8DN080	4047438035941	9,8 cm
	60° 4K IR Cut Day & Night Sensor Module WIDE	90021900	7,5 cm
	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: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8DN100	4047438034821	9,8 cm
	45° 4K IR Cut Day & Night Sensor Module STANDARD	90021900	7,5 cm
	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: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8DN150	4047438035958	9,8 cm
	30° 4K IR Cut Day & Night Sensor Module TELE	90021900	7,5 cm
	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	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8DN280	4047438034838	9,8 cm
	15° 4K IR Cut Day & Night Sensor Module TELE	90021900	7,5 cm
	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: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l
	Mx-O-M7SA-8D040	4047438034944	9,8 cm
	120° 4K Day Sensor Module WIDE	90021900	7,5 cm
	M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160), IP66, white	140 g	9,0 cm
			0,7 l

	Mx-O-M7SA-8D050 95° 4K Day Sensor Module WIDE M73/S74 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	4047438034845 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8D080 60° 4K Day Sensor Module WIDE M73/S74 sensor module with premium wide-angle lens for day use, aperture: f/1.8, max. image angle (HxV): 60°x33°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438035989 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8D100 45° 4K Day Sensor Module STANDARD M73/S74 sensor module with premium standard-angle lens for day, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438034852 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8D150 30° 4K Day Sensor Module TELE M73/S74 sensor module with premium tele lens for day use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438035996 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8D280 15° 4K Day Sensor Module TELE M73/S74 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	4047438034869 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8N040 120° 4K Night Sensor Module WIDE M73/S74 sensor module with premium wide-angle lens and for night use, aperture: f/1.8, max. image angle (HxV): 120°x60°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438034951 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8N050 95° 4K Night Sensor Module WIDE M73/S74 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	4047438034876 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8N080 60° 4K Night Sensor Module WIDE M73/S74 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	4047438035965 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	Mx-O-M7SA-8N100 45° 4K Night Sensor Module STANDARD M73/S74 sensor module with premium standard-angle lens for night use, aperture: f/1.8, max. image angle (HxV): 45°x25°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438034883 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8N150 30° 4K Night Sensor Module TELE M73/S74 sensor module with premium tele lens for night use, aperture: f/1.8, max. image angle (HxV): 30°x17°, max. resolution: 4K UHD (3840x2160), IP66, white	4047438035972 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8N280 15° 4K Night Sensor Module TELE M73/S74 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	4047438034890 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8L150 30° 4K LPF Sensor Module TELE 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	4047438037730 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-M7SA-8L280 15° 4K LPF Sensor Module TELE 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	4047438037723 90021900 140 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

Sensor Modules 4MP Low Light for MOBOTIX 7

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-O-M7SA-4DN040	4047438037167	9,8 cm
	120° 4MP IR Cut Day & Night Ultra LowLight Sensor Module	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l
	Mx-O-M7SA-4DN050	4047438037174	9,8 cm
	95° 4MP IR Cut Day & Night Ultra LowLight Sensor Module	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l
	Mx-O-M7SA-4DN080	4047438037181	9,8 cm
	60° 4MP IR Cut Day & Night Ultra LowLight Sensor Module	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l
	Mx-O-M7SA-4DN100	4047438037198	9,8 cm
	45° 4MP IR Cut Day & Night Ultra LowLight Sensor Module	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l
	Mx-O-M7SA-4DN150	4047438037204	9,8 cm
	30° 4MP IR Cut Day & Night Ultra LowLight Sensor Module	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l
	Mx-O-M7SA-4DN280	4047438037211	9,8 cm
	15° 4MP IR Cut Day & Night Low Light Sensor Module WIDE	90021900	7,5 cm
	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	140 g	9,0 cm 0,7 l

Sensor Modules 6MP For S16A/S16B And

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-O-SMA-S-6D016	4047438029100	9,8 cm
	Sensor Module 6MP, B016 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium fisheye lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D036	4047438029117	9,8 cm
	Sensor Module 6MP, B036 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D041	4047438029124	9,8 cm
	Sensor Module 6MP, B041 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D061	4047438029131	9,8 cm
	Sensor Module 6MP, B061 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D079	4047438029148	9,8 cm
	Sensor Module 6MP, B079 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D119	4047438029155	9,8 cm
	Sensor Module 6MP, B119 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l
	Mx-O-SMA-S-6D237	4047438029162	9,8 cm
	Sensor Module 6MP, B237 (Day), White	90021900	7,5 cm
	Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	144 g	9,0 cm
			0,7 l

 	Mx-O-SMA-S-6D500 Sensor Module 6MP, B500 (Day), White Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, white	4047438029179 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
 	Mx-O-SMA-S-6DCSV Sensor Module 6MP, CSVario 4,5-10 mm (Day), White Sensor module S16/M16, S15/M15 with CSVario Lens B045-100-CS focal length 4.5-10 mm, f/1.6-2.3, 39°-89° x 29°-65° • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP66, -30 to 60°C / -22 to 140°F (only with lens protection cap), white	4047438030052 90021900 190 g	10,5 cm 6,8 cm 10,5 cm 0,7 l
 	Mx-O-SMA-S-6DCS Sensor Module 6MP, CS-Mount (Day), White Sensor module S16/M16, S15/M15 for standard lenses with CS mount (e.g., for Vario lens MX-B045-100-CS) • 6 Megapixel Moonlight Sensor, color (day) • Max. image size: 6MP (3072 x 2048) • IP66, -30 to 60°C / -22 to 140°F (only with lens protection cap), white	4047438030076 90021900 146 g	10,5 cm 6,8 cm 10,5 cm 0,7 l
 	Mx-O-SMA-S-6N016 Sensor Module 6MP, B016 (Night), White Sensor module S16/M16, S15/M15 with HD premium fisheye lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029186 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
 	Mx-O-SMA-S-6N036 Sensor Module 6MP, B036 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029193 90021900 170 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
 	Mx-O-SMA-S-6N041 Sensor Module 6MP, B041 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029209 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
 	Mx-O-SMA-S-6N061 Sensor Module 6MP, B061 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029216 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
 	Mx-O-SMA-S-6N079 Sensor Module 6MP, B079 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029223 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	Mx-O-SMA-S-6N119 Sensor Module 6MP, B119 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029230 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N237 Sensor Module 6MP, B237 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029247 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N500 Sensor Module 6MP, B500 (Night), White Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, white	4047438029254 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6NCSV Sensor Module 6MP, CSVario 4,5-10 mm (Night), White Sensor module S16/M16, S15/M15 with CSVario Lens B045-100-CS (focal length 4.5 -10 mm, f/1.6-2.3, 39°-89° x 29°-65°) • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP66, -30 to 60°C / -22 to 140°F (only with lens protection cap), white	4047438030069 90021900 190 g	10,5 cm 6,8 cm 10,5 cm 0,7 l
	Mx-O-SMA-S-6NCS Sensor Module 6MP, CS-Mount (Night), White Sensor module S16/M16, S15/M15 for standard lenses with CS mount (e.g., for Vario lens MX-B045-100-CS) • 6 Megapixel Moonlight Sensor, B/W (night) • Max. image size: 6MP (3072 x 2048) • IP66, -30 to 60°C / -22 to 140°F (only with lens protection cap), white	4047438030083 90021900 146 g	10,5 cm 6,8 cm 10,5 cm 0,7 l
	Mx-O-SMA-S-6L016 Sensor Module 6MP, B016 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029261 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L036 Sensor Module 6MP, B036 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029278 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L041 Sensor Module 6MP, B041 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029285 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	Mx-O-SMA-S-6L061 Sensor Module 6MP, B061 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029292 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L079 Sensor Module 6MP, B079 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029308 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L119 Sensor Module 6MP, B119 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029315 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L237 Sensor Module 6MP, B237 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029322 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L500 Sensor Module 6MP, B500 (Night LPF), White Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, white	4047438029339 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D016-b Sensor Module 6MP, B016 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029346 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D036-b Sensor Module 6MP, B036 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029353 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D041-b Sensor Module 6MP, B041 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029360 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	Mx-O-SMA-S-6D061-b Sensor Module 6MP, B061 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029377 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D079-b Sensor Module 6MP, B079 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029384 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D119-b Sensor Module 6MP, B119 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029391 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D237-b Sensor Module 6MP, B237 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029407 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6D500-b Sensor Module 6MP, B500 (Day), Black Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor day, 6MP (3072 x 2048), IP66, black	4047438029414 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N016-b Sensor Module 6MP, B016 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029421 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N036-b Sensor Module 6MP, B036 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029438 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N041-b Sensor Module 6MP, B041 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029445 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	Mx-O-SMA-S-6N061-b Sensor Module 6MP, B061 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029452 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N079-b Sensor Module 6MP, B079 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029469 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N119-b Sensor Module 6MP, B119 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029476 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N237-b Sensor Module 6MP, B237 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029483 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6N500-b Sensor Module 6MP, B500 (Night), Black Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), IP66, black	4047438029490 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L016-b Sensor Module 6MP, B016 (Night LPF), Black Sensor module S16/M16, S15/M15 with HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black	4047438029506 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L036-b Sensor Module 6MP, B036 (Night LPF), Black Sensor module S16/M16, S15/M15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black	4047438029513 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-S-6L041-b Sensor Module 6MP, B041 (Night LPF), Black Sensor module S16/M16, S15/M15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black	4047438029520 90021900 144 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

**Mx-O-SMA-S-6L061-b****Sensor Module 6MP, B061 (Night LPF), Black**

Sensor module S16/M16, S15/M15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black

4047438029537

9,8 cm

90021900

7,5 cm

144 g

9,0 cm

0,7 l

**Mx-O-SMA-S-6L079-b****Sensor Module 6MP, B079 (Night LPF), Black**

Sensor module S16/M16, S15/M15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black

4047438029544

9,8 cm

90021900

7,5 cm

144 g

9,0 cm

0,7 l

**Mx-O-SMA-S-6L119-b****Sensor Module 6MP, B119 (Night LPF), Black**

Sensor module S16/M16, S15/M15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black

4047438029551

9,8 cm

90021900

7,5 cm

144 g

9,0 cm

0,7 l

**Mx-O-SMA-S-6L237-b****Sensor Module 6MP, B237 (Night LPF), Black**

Sensor module S16/M16, S15/M15 with HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black

4047438029568

9,8 cm

90021900

7,5 cm

144 g

9,0 cm

0,7 l

**Mx-O-SMA-S-6L500-b****Sensor Module 6MP, B500 (Night LPF), Black**

Sensor module S16/M16, S15/M15 with HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared), IP66, black

4047438029575

9,8 cm

90021900

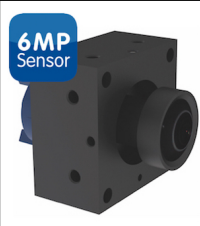
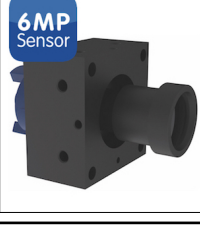
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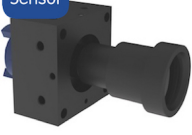
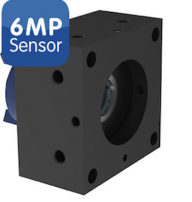
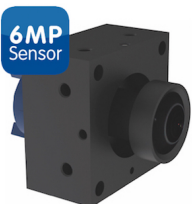
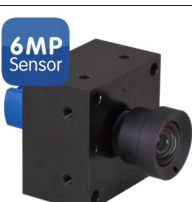
144 g

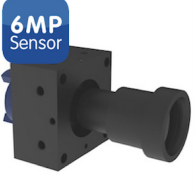
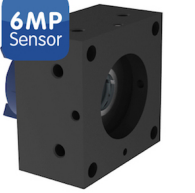
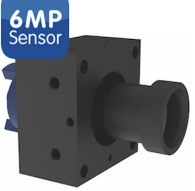
9,0 cm

0,7 l

BlockFlexMounts 6MP For S16A/S16B

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-O-SMA-B-6D016	4047438029797	9,8 cm
	BlockFlexMount 6MP, Incl. Hemispheric B016 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D036	4047438029803	9,8 cm
	BlockFlexMount 6MP, Incl. B036 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D041	4047438029810	10,0 cm
	BlockFlexMount 6MP, Incl. B041 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	134 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D061	4047438029827	10,0 cm
	BlockFlexMount 6MP, Incl. B061 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	136 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D079	4047438029834	10,0 cm
	BlockFlexMount 6MP, Incl. B079 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	134 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D119	4047438029841	10,0 cm
	BlockFlexMount 6MP, Incl. B119 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	130 g	9,0 cm
			0,7 l
	Mx-O-SMA-B-6D237	4047438029858	10,0 cm
	BlockFlexMount 6MP, Incl. B237 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	134 g	9,0 cm
			0,7 l

 	Mx-O-SMA-B-6D500	4047438029865	10,0 cm
	BlockFlexMount 6MP, incl. B500 (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	150 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6DCS	4047438029766	9,8 cm
	BlockFlexMount 6MP, For CS Mount Lens (Day)	90021900	7,5 cm
	Suitable for: S16, S15 • For standard lenses with CS mount (e.g., MX-B045-100-CS), Moonlight sensor day, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N016	4047438029872	9,8 cm
	BlockFlexMount 6MP, Incl. Hemispheric B016 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B016 (f/2.0, horiz. image angle 180°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N036	4047438029889	9,8 cm
	BlockFlexMount 6MP, Incl. B036 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N041	4047438029896	9,8 cm
	BlockFlexMount 6MP, Incl. B041 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N061	4047438029902	9,8 cm
	BlockFlexMount 6MP, Incl. B061 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	155 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N079	4047438029919	10,0 cm
	BlockFlexMount 6MP, Incl. B079 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	134 g	9,0 cm
			0,7 l
 	Mx-O-SMA-B-6N119	4047438029926	10,0 cm
	BlockFlexMount 6MP, Incl. B119 (Night)	90021900	7,5 cm
	Suitable for: S16, S15 • HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	130 g	9,0 cm
			0,7 l

	Mx-O-SMA-B-6N237 BlockFlexMount 6MP, Incl. B237 (Night) Suitable for: S16, S15 • HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029933 90021900 134 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6N500 BlockFlexMount 6MP, Incl. B500 (Night) Suitable for: S16, S15 • HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029940 90021900 155 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6NCS BlockFlexMount 6MP, For CS Mount Lens (Night) Suitable for: S16, S15 • For standard lenses with CS mount (e.g., MX-B045-100-CS), Moonlight sensor night, 6MP (3072 x 2048) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029773 90021900 102 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6L036 BlockFlexMount 6MP, Incl. B036 (Night LPF) Suitable for: S16, S15 • HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029957 90021900 136 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6L041 BlockFlexMount 6MP, Incl. B041 (Night LPF) Suitable for: S16, S15 • HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029964 90021900 132 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6L061 BlockFlexMount 6MP, Incl. B061 (Night LPF) Suitable for: S16, S15 • HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029971 90021900 134 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6L079 BlockFlexMount 6MP, Incl. B079 (Night LPF) Suitable for: S16, S15 • HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029988 90021900 134 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	Mx-O-SMA-B-6L119 BlockFlexMount 6MP, Incl. B119 (Night LPF) Suitable for: S16, S15 • HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)	4047438029995 90021900 130 g	10,0 cm 7,5 cm 9,0 cm 0,7 l

**Mx-O-SMA-B-6L237****BlockFlexMount 6MP, Incl. B237 (Night LPF)**

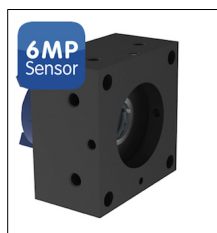
Suitable for: S16, S15 • HD premium lens B237 (f/1.8, horiz. image angle 15°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438030007	10,0 cm
90021900	7,5 cm
134 9	9,0 cm
	0,7 l

**Mx-O-SMA-B-6L500****BlockFlexMount 6MP, Incl. B500 (Night LPF)**

Suitable for: S16, S15 • HD premium lens B500 (f/2.5, horiz. image angle 8°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438030014	10,0 cm
90021900	7,5 cm
150 9	9,0 cm
	0,7 l

**Mx-O-SMA-B-6LCS****BlockFlexMount 6MP, For CS Mount Lens (Night LPF)**

Suitable for: S16, S15 • For standard lenses with CS mount (e.g., MX-B045-100-CS), Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared) • Operating conditions: IP30, 0 to 50°C (32 to 122°F) • Integrated microphone and status LEDs • Camera connection via MOBOTIX sensor cable (to be ordered individually)

4047438029780	10,0 cm
90021900	7,5 cm
104 9	9,0 cm
	0,7 l

Sensor Modules 6MP For D16A/D16B

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-O-SDA-F-6D6N	4047438030182	19,6 cm
	Sensor Bridge FIX For D16/D15, 2x 6MP (Day & Night)	90021900	18,0 cm
	Day & Night sensor bridge for D16/D15 Body, including two parallel aligned 6MP sensors (1x Day, 1x Night) and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B036 to B237 possible, to be ordered separately)	346 g	14,8 cm
			5,2 l
	Mx-O-SDA-P-6D6D	4047438030199	19,6 cm
	Sensor Bridge PAN/180° For D16/D15, 2x 6MP (Day)	90021900	18,0 cm
	Panorama/180° sensor bridge for D16/D15 Body, including two day sensors 6MP and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B041 needed for 180° panoramic image, to be ordered separately)	346 g	14,8 cm
			5,2 l
	Mx-O-SDA-P-6N6N	4047438030205	19,6 cm
	Sensor Bridge PAN-N/180° for D16/D15, 2x 6MP (Night)	90021900	18,0 cm
	Panorama/180° sensor bridge for D16/D15 Body, including two night sensors 6MP and a XL cover (MX-D15-DCT-XL) • Lenses not included (two lenses B041 needed for 180° panoramic image, to be ordered separately)	344 g	14,8 cm
			5,2 l
	Mx-O-SDA-S-6D036	4047438029582	9,0 cm
	Sensor Module D16/D15 6MP, Incl. B036 (Day)	90021900	7,5 cm
	Sensor module D16/D15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048)	68 g	5,0 cm
			0,3 l
	Mx-O-SDA-S-6D041	4047438029599	9,0 cm
	Sensor Module D16/D15 6MP, Incl. B041 (Day)	90021900	7,5 cm
	Sensor module D16/D15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor day, 6MP (3072 x 2048)	66 g	5,0 cm
			0,3 l
	Mx-O-SDA-S-6D061	4047438029605	9,0 cm
	Sensor Module D16/D15 6MP, Incl. B061 (Day)	90021900	7,5 cm
	Sensor module D16/D15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor day, 6MP (3072 x 2048)	68 g	5,0 cm
			0,3 l
	Mx-O-SDA-S-6D079	4047438029612	9,0 cm
	Sensor Module D16/D15 6MP, Incl. B079 (Day)	90021900	7,5 cm
	Sensor module D16/D15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor day, 6MP (3072 x 2048)	68 g	5,0 cm
			0,3 l

 	Mx-O-SDA-S-6D119 Sensor Module D16/D15 6MP, Incl. B119 (Day) Sensor module D16/D15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor day, 6MP (3072 x 2048)	4047438029629 90021900 64 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6N036 Sensor Module D16/D15 6MP, Incl. B036 (Night) Sensor module D16/D15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor day, 6MP (3072 x 2048)	4047438029643 90021900 68 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6N041 Sensor Module D16/D15 6MP, Incl. B041 (Night) Sensor module D16/D15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048)	4047438029650 90021900 66 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6N061 Sensor Module D16/D15 6MP, Incl. B061 (Night) Sensor module D16/D15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048)	4047438029667 90021900 68 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6N079 Sensor Module D16/D15 6MP, Incl. B079 (Night) Sensor module D16/D15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048)	4047438029674 90021900 68 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6N119 Sensor Module D16/D15 6MP, Incl. B119 (Night) Sensor module D16/D15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048)	4047438029681 90021900 64 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 	Mx-O-SDA-S-6L036 Sensor Module D16/D15 6MP, Incl. B036 (Night LPF) Sensor module D16/D15 with HD premium lens B036 (f/1.8, horiz. image angle 103°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared)	4047438029704 90021900 64 g	7,5 cm 4,9 cm 9,0 cm 0,3 l
 	Mx-O-SDA-S-6L041 Sensor Module D16/D15 6MP, Incl. B041 (Night LPF) Sensor module D16/D15 with HD premium lens B041 (f/1.8, horiz. image angle 90°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared)	4047438029711 90021900 64 g	7,5 cm 4,9 cm 9,0 cm 0,3 l

**Mx-O-SDA-S-6L061****Sensor Module D16/D15 6MP, Incl. B061 (Night LPF)**

Sensor module D16/D15 with HD premium lens B061 (f/1.8, horiz. image angle 60°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared)

4047438029728	7,5 cm
90021900	4,9 cm
64 g	9,0 cm
	0,3 l

**Mx-O-SDA-S-6L079****Sensor Module D16/D15 6MP, Incl. B079 (Night LPF)**

Sensor module D16/D15 with HD premium lens B079 (f/1.8, horiz. image angle 45°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared)

4047438029735	7,5 cm
90021900	4,9 cm
64 g	9,0 cm
	0,3 l

**Mx-O-SDA-S-6L119****Sensor Module D16/D15 6MP, Incl. B119 (Night LPF)**

Sensor module D16/D15 with HD premium lens B119 (f/1.8, horiz. image angle 31°) and Moonlight sensor night, 6MP (3072 x 2048), LPF special lens, e.g., for license plate detection (with infrared)

4047438029742	7,5 cm
90021900	4,9 cm
64 g	9,0 cm
	0,3 l

Camera Accessories

Camera Mounts (M73)



Article No. / Name / Description

EAN / HS / weight dimen.

Mx-M-PM-M73

4047438035064 20,0 cm

Pole mount for M73 models

90079100 18,2 cm

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

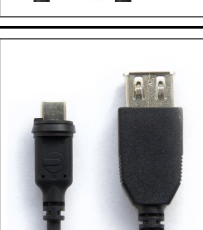
1.820 g 9,0 cm

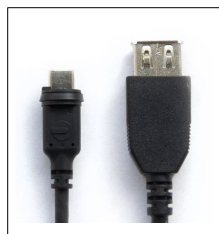
3,3 l

Mounts For S74

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-M-DLMA	4047438036887	19,6 cm
	DualMount S7x, white	90079100	15,0 cm
	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	450 g	9,0 cm
			2,6 l
	Mx-M-PTMA	4047438036894	19,6 cm
	PTMount S7x, white	90079100	18,0 cm
	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: white • Angled sensor cables are recommended (e.g. Mx-A-S7A-CBL01-AN)	620 g	14,8 cm
			5,2 l
	Mx-M-SLMA	4047438036870	14,8 cm
	SingleMount S7x, white	90079100	9,8 cm
	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	240 g	9,0 cm
			1,3 l

S7x Sensor Cables

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-A-S7A-CBL01 Sensor Cable 1m for S7x straight-straight Sensor cable straight-straight, lenght 1 m/3,3 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	4047438035583 85444210 70 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-A-S7A-CBL01-AN Sensor cable 1m for S7x straight-angled Sensor cable straight-angled, lenght 1 m/3,3 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body • recommended for PTMounts	4047438035897 85444210 70 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-A-S7A-CBL02 Sensor Cable 2m for S7x straight-straight Sensor cable straight-straight, lenght 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	4047438035590 85444210 90 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-A-S7A-CBL02-AN Sensor cable 2m for S7x straight-angled Sensor cable straight-angled, lenght 2 m/6,6 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body • recommended for PTMounts	4047438035903 85444210 90 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-A-S7A-CBL03 Sensor Cable 3m for S7x straight-straight Sensor cable straight-straight, lenght 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body	4047438035606 85444210 110 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-A-S7A-CBL03-AN Sensor cable 3m for S7x straight-angled Sensor cable straight-angled, lenght 3 m/9,9 ft • For connecting optical sensor modules and thermal sensor modules to the S7x camera body • recommended for PTMounts	4047438035910 85444210 110 g	14,0 cm 3,5 cm 15,0 cm 0,7 l
	Mx-CBL-MUC-AB-1 S74 Cable MiniUSB-C to USB-A 1m MiniUSB-C straight > USB-A straight • Length 1 m /3,3 ft • For S74 • to connect ext. USB device (e.g. external harddrive)	4047438037129 85444210 102 g	10,0 cm 7,5 cm 9,0 cm 0,7 l

**Mx-CBL-MUC-AB-5****S74 Cable MiniUSB-C to USB-A 5m**

MiniUSB-C straight > USB-A straight • Length 5 m /16,4 ft • For S74 • to connect ext. USB device (e.g. external harddrive)

4047438037136

9,8 cm

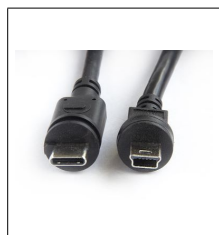
85444210

7,5 cm

194 g

9,0 cm

0,7 l

**Mx-CBL-MUC-MU-1****S74 Cable MiniUSB-C to MiniUSB 1m**

MiniUSB-C straight > MiniUSB straight • Length 1 m/3,3 ft • For S74 • To connect RS232-IO-Box (MX-OPT-RS1-EXT)

4047438037143

10,0 cm

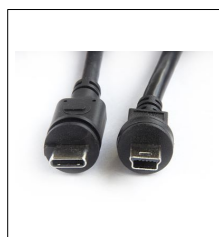
85444210

7,5 cm

102 g

9,0 cm

0,7 l

**Mx-CBL-MUC-MU-5****S74 Cable MiniUSB-C to MiniUSB 5m**

MiniUSB-C straight > MiniUSB straight • Length 5 m/16,4 ft • For S74 • To connect RS232-IO-Box (MX-OPT-RS1-EXT)

4047438037150

9,8 cm

85444210

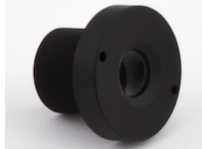
7,5 cm

194 g

9,0 cm

0,7 l

HD Premium Lenses

Article No. / Name / Description		EAN / HS / weight	dimen.
	MX-B036	4047438026536	9,0 cm
	Ultra Wide Lens B036, Focal Length: 3.6 mm	90021900	7,5 cm
	Ultra Wide lens B036 • HD premium quality • Focal length: 3.6 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 103° x 77° (up to 5MP resolution) and 122° x 80° (6MP resolution)	34 g	5,0 cm
			0,3 l
	MX-B041	4047438026543	9,0 cm
	Super Wide Lens B041, Focal Length: 4.1 mm	90021900	7,5 cm
	Super Wide lens B041 • HD premium quality • Focal length: 4.1 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 90° x 67° (up to 5MP resolution) and 110° x 70° (6MP resolution)	34 g	5,0 cm
			0,3 l
	MX-B061	4047438026550	9,0 cm
	Wide Lens B061, Focal Length: 6.1 mm	90021900	7,5 cm
	Wide lens B061 • HD premium quality • Focal length: 6.1 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 60° x 45° (up to 5MP resolution) and 70.5° x 46° (6MP resolution)	34 g	5,0 cm
			0,3 l
	MX-B079	4047438026567	9,0 cm
	Standard Lens B079, Focal Length: 7.9 mm	90021900	7,5 cm
	Standard lens B079 • HD premium quality • Focal length: 7.9 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 45° x 34° (up to 5MP resolution) and 54° x 36° (6MP resolution)	34 g	5,0 cm
			0,3 l
	MX-B119	4047438026574	9,0 cm
	Tele Lens B119, Focal Length: 11.9 mm	90021900	7,5 cm
	Tele lens B119 • HD premium quality • Focal length: 11.9 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 31° x 23° (up to 5MP resolution) and 36° x 24.5° (6MP resolution)	30 g	5,0 cm
			0,3 l
	MX-B237	4047438026581	9,0 cm
	lens for D1x/M2x/D2x (HS code 90021900)	90021900	7,5 cm
	Distant Tele lens B237 • HD premium quality • Focal length: 23.7 mm • Aperture: f/1.8 • Image angle (horizontal x vertical, on camera with 6MP sensor): 15° x 11° (up to 5MP resolution) and 17° x 11.5° (6MP resolution)	34 g	5,0 cm
			0,3 l
	MX-B500	4047438026598	9,0 cm
	Super Tele Lens B500, Focal Length: 50 mm	90021900	7,5 cm
	Super Tele lens B500 • HD premium quality • Focal length: 50 mm • Aperture: f/2.5 • Image angle (horizontal x vertical): 8° x 6° (up to 5MP resolution) and 9° x 6° (6MP resolution) • For mounting this lens on the M2x, the extended replacement lens cover is needed (MOBOTIX accessory: MX-M24M-OPT-LCGL)	52 g	5,0 cm
			0,3 l

**MX-B045-100-CS****CSVario Lens For Cameras With CS-Mount**

CS Vario lens B045-100-CS • HD premium quality • Variable focal length: 4,5-10 mm • Variable aperture: f/1.6-2.3 • Variable image angle (horizontal x vertical): 39°-89° x 29°-65°

4047438026604	9,0 cm
90021900	7,5 cm
66 g	5,0 cm
	0,3 l

**MX-SM-OPT-POL****Polarization Filter For Sensor Modules**

Suitable for all M1x/S1x sensor modules except with the lenses B016, B036, B500 and CSVario or CS Mount • Filter replaces the lens cover (made of glass) • Example: Recognition of people through the windshield of a car - the filter reduces the mirror reflection (and about 50 % of the sensor light sensitivity)

4047438019781	9,0 cm
90079100	7,5 cm
28 g	5,0 cm
	0,3 l

Domes & Housings

Article No. / Name / Description		EAN / HS / weight	dimen.
	MX-M24M-OPT-LCSK	4047438012980	9,0 cm
	Replacement Lens Cover M2x, Standard	90079100	7,5 cm
	Suitable for: M2x (not CSVario, Hemispheric or super tele lens B500) and S1x/M1x sensor module with super tele lens B500 • Weather lens protection made of plastic (IP66)	32 g	5,0 cm
			0,3 l
	MX-M24M-OPT-LCSG	4047438012997	9,0 cm
	Replacement Lens Cover M2x, With Glass Pane	90079100	7,5 cm
	Suitable for: M2x (not CSVario, Hemispheric or super tele lens B500) and S1x/M1x sensor module with super tele lens B500 • Lens protection made of scratch-proof glass for extreme weather conditions (IP66)	38 g	5,0 cm
			0,3 l
	MX-M24M-OPT-LCGL	4047438013000	9,0 cm
	Replacement Lens Cover M2x, Extended	90079100	7,5 cm
	Suitable for: M2x and S1x/M1x sensor module with CSVario lens B045-100-CS or M2x with super tele lens B500 • Lens protection made of scratch-proof glass for extreme weather conditions (IP66)	44 g	5,0 cm
			0,3 l
	MX-OPT-DK-L11	4047438016469	9,0 cm
	Replacement Cover Hemispheric	90079100	7,5 cm
	Suitable for: Hemispheric sensor modules (for S1x/M1x), S26, S1xM, T2x and Q2x with Vanadlism Kit • Mounted with the blue MOBOTIX lens wrench (supplied with the Mx camera) • Polycarbonate (1.5 mm)	24 g	5,0 cm
			0,3 l
	MX-D15-OPT-DCT	4047438018227	19,6 cm
	Replacement Cover D1x/v2x, Standard	90079100	14,8 cm
	Suitable for: D1x and v2x • Not for Pano/180° and DNight-Fix models (XL cover needed)	54 g	9,0 cm
			2,6 l
	MX-D15-OPT-DCS	4047438018210	19,6 cm
	Replacement Cover D1x/v2x, Tinted	90079100	14,8 cm
	Suitable for: D1x and v2x • Not for Pano/180° and DNight-Fix models (XL cover needed) • Tinted (50%) for especially bright environments	54 g	9,0 cm
			2,6 l
	MX-D15-DCT-XL	4047438027519	19,6 cm
	Replacement Cover D1x FIX/PAN, XL	90079100	18,0 cm
	Suitable for: D1x PAN/180° and FIX/Day&Night models • Polycarbonate (1.5 mm)	281 g	14,8 cm
			5,2 l

	MX-D15-DCS-XL Replacement Cover D1x PAN/FIX, XL Tinted Suitable for: D1x PAN/180° and FIX/Day&Night models • Tinted (50%) for especially bright environments • Polycarbonate (1.5 mm)	4047438027526 90079100 60 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	MX-D24M-OPT-DCT Replacement Cover D2x, Standard Suitable for: D2x • With sealing ring	4047438011419 90079100 150 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
	MX-D24M-OPT-DCS Replacement Cover D2x, Tinted Suitable for: D2x • With sealing ring • Tinted (50%) for especially bright environments	4047438011402 90079100 150 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
	MX-D15-Vandal-ESMA Vandalism Set For D1x, Matt Suitable for: D1x • Stainless steel vandalism ring with safety screws replaces the standard outer shell • Deletes the PIR and audio features (use ExtIO if necessary) • Raises camera protection class from IP54 to IP66 and IK10 • Reinforced Dome (3 mm) – not suitable for Pano and DNight-Fix models	4047438018173 90079100 1.012 g	39,5 cm 29,6 cm 9,0 cm 10,5 l
	MX-D15-DCT-V Replacement Cover D1x/v2x, Vandalism Reinforced replacement cover (polycarbonate, 3 mm) for D1x and v25 Vandalism Sets • Suitable for: D1x and v2x • Not for D1x PAN/180° and FIX/Day&Night models (XL cover needed)	4047438027533 90079100 278 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	MX-D24M-Vandal-ESMA Vandalism Set For D2x, Matt Suitable for: D2x Dome • Stainless steel vandalism ring with safety screws replaces the standard outer shell • Raises camera protection class to IP66 and IK10 • Reinforced Dome (3 mm)	4047438011143 90079100 672 g	30,5 cm 24,0 cm 12,0 cm 8,8 l
	MX-D25-DCT-V Replacement D2x, Vandalism Reinforced replacement cover (polycarbonate, 3 mm) for D2x Vandalism Kits • With sealing ring	4047438027700 90079100 60 g	19,6 cm 18,0 cm 14,8 cm 5,2 l
	MX-Q24M-Vandal-ESMA Vandalism Set For Q2x, Matt Suitable for: Q2x • Vandalism-proof housing with lens protection • Ideally suited for surveillance at extremely critical locations • Raises camera protection class to IP66 and IK10 • Stainless steel, finish matt • Incl. safety screws • Incl. 3 reinforced domes (3 mm polycarbonate) • Audio features still available	4047438011273 90079100 590 g	29,6 cm 19,6 cm 9,0 cm 5,2 l

**MX-MT-v25-V****Vandalism Set For v2x**

Suitable for: v2x without On-Wall Mounting 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) • IK10+

4047438027601	29,6 cm
90079100	19,6 cm
502 g	9,0 cm
	5,2 l

**MX-MT-v25-V-XL****Vandalism Set For v2x With On-Wall Mounting Set**

Suitable for: v2x with On-Wall Mounting Set with Audio • XL stainless steel vandalism ring (matt) with safety screws • Protects the camera housing (only with mounted On-Wall Set) • Reinforced lens cover (polycarbonate, 3 mm) • IK10+

4047438027625	29,6 cm
90079100	19,6 cm
680 g	9,0 cm
	5,2 l

Mounts For S16A/S16B

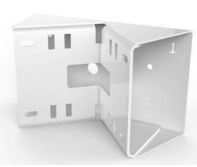
Article No. / Name / Description		EAN / HS / weight	dimen.
	MX-FLEX-OPT-DM-PW	4047438017626	19,6 cm
	DualMount S1x, White	90079100	15,0 cm
	For surveillance of one area with two sensor modules (in particular, for day and night) • Suitable for all available sensor modules of the S1x (not included) • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: White	414 g	9,0 cm
			2,6 l
	MX-FLEX-OPT-SM-PW	4047438016407	19,6 cm
	SurroundMount S1x, White	90079100	15,0 cm
	For surveillance of long and narrow spaces (e.g., bus, train, hallway, etc.) without blind spots • Two sensor modules of the S1x can be integrated in the mount (not included) • For all 6MP Sensor modules (B016 to B500 and CS Mount) • 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	392 g	9,0 cm
			2,6 l
	MX-FLEX-OPT-DM-BL	4047438021869	19,6 cm
	DualMount S1x, Black	90079100	15,0 cm
	For surveillance of one area with two sensor modules (in particular, for day and night) • Suitable for all screwable sensor modules of the S1x (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: black	414 g	9,0 cm
			2,6 l
	MX-FLEX-OPT-SM-BL	4047438021845	19,6 cm
	SurroundMount S1x, Black	90079100	15,0 cm
	For surveillance of long and narrow spaces (e.g., bus, train, hallway, etc.) without blind spots • Two sensor modules of the S1x can be integrated in the mount (not included) • For all screwable sensor modules • Concealed cabling, weatherproof from -30 to 60°C/-22 to 140°F • Suitable for ceiling installation, with a 25° tilt of the lenses • Color: black	392 g	9,0 cm
			2,6 l
	MX-HALO-EXT-PW	4047438017664	13,5 cm
	HaloMount S1x, White	90079100	12,0 cm
	Indoor installation mount for a sensor module (in-wall or in-ceiling) • Suitable for all available sensor modules S1x (not included) • Flexible setting of inner ring, sensor module can be tilted up to 20° • High-quality metal design • Also for lighting equipment (QR-CBC/MR16 LED Sharp Array 4/6 W)	175 g	4,5 cm
			0,7 l
	MX-HALO-EXT-BL	4047438017671	13,5 cm
	HaloMount S1x, Black	90079100	12,0 cm
	Indoor installation mount for a sensor module (in-wall or in-ceiling) • Suitable for all available sensor modules S1x (not included) • Flexible setting of inner ring, sensor module can be tilted up to 20° • High-quality metal design • Also for lighting equipment (QR-CBC/MR16 LED Sharp Array 4/6 W)	175 g	4,5 cm
			0,7 l
	MX-HALO-EXT-CM	4047438017633	13,5 cm
	HaloMount S1x, Matt Chrome	90079100	12,0 cm
	Indoor installation mount for a sensor module (in-wall or in-ceiling) • Suitable for all available sensor modules S1x (not included) • Flexible setting of inner ring, sensor module can be tilted up to 20° • High-quality metal design • Also for lighting equipment (QR-CBC/MR16 LED Sharp Array 4/6 W)	175 g	4,5 cm
			0,7 l

	MX-HALO-EXT-CO HaloMount S1x, Chrome Indoor installation mount for a sensor module (in-wall or in-ceiling) • Suitable for all available sensor modules S1x (not included) • Flexible setting of inner ring, sensor module can be tilted up to 20° • High-quality metal design • Also for lighting equipment (QR-CBC/MR16 LED Sharp Array 4/6 W)	4047438017640 90079100 175 g	13,5 cm 12,0 cm 4,5 cm 0,7 l
	MX-HALO-EXT-NG HaloMount S1x, Brushed Nickel Indoor installation mount for a sensor module (in-wall or in-ceiling) • Suitable for all available sensor modules S1x (not included) • Flexible setting of inner ring, sensor module can be tilted up to 20° • High-quality metal design • Also for lighting equipment (QR-CBC/MR16 LED Sharp Array 4/6 W)	4047438017657 90079100 175 g	13,5 cm 12,0 cm 4,5 cm 0,7 l
	MX-HALO-SP-EXT-PW SpeakerMount S1x, White Integrated speaker incl. mount, white • Suitable for the installation in ceilings or walls, indoor (IP20) • Compatible with all cameras S1x and V1x • Direct connection via two-wire cable, no additional power supply unit needed • Inner ring with speaker can be tilted up to 20° • Temperature range: -30 to 60°C/-22 to 140°F • IP code: IP20 • impedance: 8 ohm • Speaker material: metall with perforated plate covering • Connection type: two-wired strand, clamp included	4047438017688 85182200 273 g	13,5 cm 12,0 cm 4,5 cm 0,7 l
	MX-HALO-SP-EXT-CM SpeakerMount S1x, Matt Chrome Integrated speaker incl. mount, matt chrome • Suitable for the installation in ceilings or walls, indoor (IP20) • Compatible with all cameras S1x and V1x • Direct connection via two-wire cable, no additional power supply unit needed • Inner ring with speaker can be tilted up to 20° • Temperature range: -30 to 60°C/-22 to 140°F • IP code: IP20 • impedance: 8 ohm • Speaker material: metall with perforated plate covering • Connection type: two-wired strand, clamp included	4047438017695 85182200 273 g	13,5 cm 12,0 cm 4,5 cm 0,7 l
	MX-S14-OPT-MK-CW Extension Set Sensor Module, 40 mm And 15° Complete set for wall or ceiling mounting of a sensor module using 15° wedges • Incl. extension to increase the installation depth • Suitable for all S1x sensor modules • 1x extension 40 mm/1.6 in • 2x 15° wedges (white and black) • 2x wedge sealing rings • 1x nut	4047438016384 90079100 96 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-S14-OPT-MK-EX Extension Sensor Module, 40 mm 1x extension 40 mm/1.6 inch, increases the installation depth • Suitable for all (screwable) S1x sensor modules • Can be mounted directly onto the sensor modules themselves or onto existing extensions	4047438016391 90079100 62 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-FLEX-OPT-AM-BL AudioMount S26/S1xM, Self-Adhesive Suitable for: S26, S15M, S14M • Easy, quick and concealed mounting with adhesive foil (e.g. behind a stainless steel plate) • Speaker and microphone with camera connection cable included • Use of the camera as a door station by connecting an external doorbell (e.g., connected via MX-232-IO-Box)	4047438019873 85299065 386 g	24,0 cm 13,6 cm 5,3 cm 1,7 l

Camera Mounts

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-M-OWA-AU	4047438030328	19,6 cm
	On-Wall Mounting Set With Audio For v26, White	90079100	18,0 cm
	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	510 g	14,8 cm
			5,2 l
	Mx-M-OWA-AU-b	4047438030335	19,6 cm
	On-Wall Mounting Set With Audio For v26, Black	90079100	18,0 cm
	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	510 g	14,8 cm
			5,2 l
	MX-MT-OW2-AUD	4047438027632	19,6 cm
	On-Wall Mounting Set With Audio For v25, White	90079100	18,0 cm
	Suitable for: v25 • 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	500 g	14,8 cm
			5,2 l
	MX-MT-OW2-AUD-b	4047438027670	19,6 cm
	On-Wall Mounting Set With Audio For v25, Black	90079100	18,0 cm
	Suitable for: v25 • 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	500 g	14,8 cm
			5,2 l
	MX-MT-TUBE	4047438027557	29,6 cm
	MxTubeMount Ceiling Suspension System	90079100	19,6 cm
	For suspended ceiling installation of the cameras M1x/M2x/v2x/PTMount/PT-Mount-Thermal (each can be attached directly to the MxTubeMount) and of the cameras D2x/Q2x/c2x/p2x (each can only be attached to the MxTubeMount when using the optional on-wall mounting set of the camera) • Incl. drop down protection wire (length: 2.2 m/7.2 ft) • 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	870 g	9,0 cm
			5,2 l
	MX-MT-TUBE100	4047438027687	106,0 cm
	MxTube, 1 m	90079100	4,0 cm
	Suspension tube for MxTubeMount • Length: 1 m (3.3 ft) • Anodized aluminium • Outer diameter: 30 mm, wall thickness: 2 mm	700 g	4,0 cm
			1,7 l
	MX-MT-TUBE200	4047438027564	212,5 cm
	MxTube, 2 m	90079100	4,0 cm
	Suspension tube for MxTubeMount • Length: 2 m (6.6 ft) • Anodized aluminium • Outer diameter: 30 mm, wall thickness: 2 mm	1.390 g	4,0 cm
			3,4 l

	MX-OPT-UP1	4047438022118	14,8 cm
	Cavity Wall Installation Set i2x	90079100	9,8 cm
	Cavity Wall Installation Set for the i2x • With cavity wall socket, stainless steel mounting plate, 2 Allen screws with washers • For installing the camera directly on the mounting plate, no dowels required • Mounting plate is screwed onto the cavity wall socket • Recommended only for wall installations	158 g	9,0 cm
			1,3 l
	MX-OPT-AP2	4047438025898	14,8 cm
	On-Wall Mounting Set For i2x	90079100	9,8 cm
	Suitable for: i25 • Consists of on-wall mount and mounting parts • Enables on-wall cabling of the camera • Camera distance from the wall: ca. 25 mm • Recommended only for wall installation • Color: white	136 g	9,0 cm
			1,3 l
	MX-MT-OW-1	4047438027083	19,6 cm
	On-Wall Mounting Set For c2x/p2x	90079100	18,0 cm
	Suitable for: c2x und p2x • Consists of on-wall mount and mounting parts • 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	514 g	14,8 cm
			5,2 l
	MX-MT-CM-1	4047438027076	29,6 cm
	Corner Mounting Set For c2x	90079100	19,6 cm
	Suitable for: c2x • Consists of on-wall mount and mounting parts • Mounting in a room corner • Mounting position plus 35° tilt angle enable one camera (e.g., c2x with 103° lens B036) to capture an entire room • Color: White	448 g	9,0 cm
			5,2 l
	MX-OPT-AP	4047438011358	29,6 cm
	On-Wall Mounting Set For Q2x/D2x/ExtIO	90079100	19,6 cm
	Suitable for: Q2x, D2x, ExtIO • Consists of on-wall mount and mounting parts • Protects the cabling • Allows integrating additional modules • Dimensions: 165 mm x 37 mm	612 g	9,0 cm
			5,2 l
	MX-OPT-AP-10DEG	4047438010283	29,6 cm
	On-Wall Mounting Set For Q2x/D2x/ExtIO, 10°	90079100	19,6 cm
	Suitable for: Q2x, D2x, ExtIO • Consists of on-wall mount and mounting parts • Camera can be mounted at a 10° tilt angle • Protects the cabling • Allows integrating additional modules • Dimensions: 165 mm x 37 mm	552 g	9,0 cm
			5,2 l
	MX-D15-OPT-WHMH-Set	4047438018159	41,0 cm
	Wall & Pole/Corner Mount Set For D1x	90079100	31,0 cm
	Suitable for: D1x • Set consisting of pole/corner mount (MX-MH-Dome-ESWS) and wall mount (MX-WH-Dome) • Mounted to the corner, one camera can cover two sides of a building simultaneously • Pole/corner mount for fastening of wall mount: 3 mm stainless steel, white • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Wall mount raises camera protection class from IP54 to IP65 • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	6.280 g	39,0 cm
			49,6 l
	MX-OPT-WHMH-Set	4047438011396	41,0 cm
	Wall & Pole/Corner Mount Set For Q2x/D2x/ExtIO	90079100	31,0 cm
	Suitable for: Q2x, D2x, ExtIO • Set consisting of pole/corner mount (MX-OPT-MH) and wall mount (MX-OPT-WH) • Pole/corner mount for fastening of wall mount: 3 mm stainless steel, white • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	3.380 g	20,0 cm
			25,4 l

	MX-WH-Dome Wall Mount For D1x Suitable for: D1x • Shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Raises camera protection class from IP54 to IP66 • Incl. mounting parts	4047438002233 90079100 2.020 ^g	39,5 cm 29,6 cm 18,0 cm 21,0 l
	MX-OPT-WH Wall Mount For Q2x/D2x/ExtIO Suitable for: Q2x, D2x, ExtIO • Wall mount consists of shock-resistant fiberglass-reinforced plastic (PBT), white • Covers RJ45 wall outlets • Ample room inside for extras (e.g., interface boxes) • Incl. mounting parts	4047438011372 90079100 886 ^g	29,6 cm 19,6 cm 18,0 cm 10,4 l
	MX-MH-Dome-ESWS Pole/Corner Mount For MX-WH-Dome Suitable for: D1x • Pole/corner mount for fastening of wall mount MX-WH-Dome (to be ordered individually) • Made of 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	4047438002240 90079100 3.000 ^g	34,0 cm 18,5 cm 11,5 cm 7,2 l
	MX-MH-SecureFlex-ESWS Pole Mount For M1x/M2x Suitable for: M1x, M2x • Mount for fastening the standard camera wall mount SecureFlex (M12/M10, M22) and VarioFlex (M15, M2x) • Made of 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	4047438002226 90079100 1.230 ^g	20,0 cm 15,2 cm 8,0 cm 2,4 l
	MX-OPT-MH Pole/Corner Mount For MX-OPT-WH Suitable for: Q2x, D2x, ExtIO • Mount for fastening the wall mount MX-OPT-WH (to be ordered separately) • A set consisting of Pole/Corner Mount and Wall Mount is also available (MX-OPT-WHMH-Set) • Made of 3 mm stainless steel, white • Incl. mounting parts and 2 stainless steel straps for pole diameters of 60 to 180 mm	4047438011389 90079100 2.050 ^g	21,0 cm 20,0 cm 17,0 cm 7,1 l
	MX-OPT-IC-ESMA In-Ceiling Set For Q2x/D2x/ExtIO, Matt Suitable for: Q2x, D2x, ExtIO • Stainless steel ring (matt) • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protection for the camera • Inconspicuous, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm	4047438011433 90079100 724 ^g	29,6 cm 19,6 cm 9,0 cm 5,2 l
	MX-OPT-IC-ESPO In-Ceiling Set For Q2x/D2x/ExtIO, Polished Suitable for: Q2x, D2x, ExtIO • Stainless steel ring (polished) • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protection for the camera • Inconspicuous, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm	4047438011426 90079100 724 ^g	29,6 cm 19,6 cm 9,0 cm 5,2 l
	MX-OPT-IC In-Ceiling Set For Q2x/D2x/ExtIO, White Suitable for: Q2x, D2x, ExtIO • Consists of in-ceiling mount and mounting parts • Easy mounting from front • Provides optimum protection for the camera • Inconspicuous, as the visible profile is reduced to a minimum • Installation dimension (diameter): 150 mm	4047438011365 90079100 412 ^g	29,6 cm 19,6 cm 9,0 cm 5,2 l



MX-DH-M24-SecureFlex
Ceiling Mount For M16/M26

Suitable for: M16, M26, M15, M25, M24 • Mounting set to convert the VarioFlex wall mount into a ceiling mount • Incl. mount, M6x30 connection screw, washer, M6 nut and rubber seal • Turning/tilting (mechanically): 360° horizontally, -90° to +20° vertically • Suspended ceiling installation with additional MxTubeMount (MX-MT-TUBE)

4047438015653	15,0 cm
90079100	9,5 cm
160 g	9,0 cm
	1,3 l



MX-OPT-TW-Demo-1
Demo Table/Wall Mount For Q2x/D2x

Useful mount for testing and for finding the optimum mounting position of the single lens cameras Q2x Hemispheric or D2x Dome. The set includes an Allen wrench and a Torx screw with dowel and the corresponding Torx wrench for installing as alternative wall mount for testing. The camera can be placed on a flat surface or can be mounted on a tripod (1/4" tripod thread at the bottom of the mount).

4047438013055	14,8 cm
90079100	9,8 cm
170 g	9,0 cm
	1,3 l

MOBOTIX Cables

	Article No. / Name / Description	EAN / HS / weight	dimen.
	MX-FLEX-OPT-CBL-015	4047438019941	9,8 cm
	Sensor Module Cable For M15/M16, 0.15 m	85444210	7,5 cm
	Length: 0.15 m/0,5 ft, to connect one sensor module (inside camera housing), angled plugs, only for M15/M16	16 g	9,0 cm
			0,7 l
	MX-FLEX-OPT-CBL-05	4047438018890	10,0 cm
	Sensor Cable For S1x, 0.5 m	85444210	7,5 cm
	Sensor cable, length 0.5 m/1,6 ft • For connecting optical sensor modules, BlockFlexMounts and thermal sensor modules to the camera module	66 g	9,0 cm
			0,7 l
	MX-FLEX-OPT-CBL-1	4047438018883	10,0 cm
	Sensor Cable For S1x, 1 m	85444210	7,5 cm
	Sensor cable, length 1 m/3,3 ft • For connecting optical sensor modules, BlockFlexMounts and thermal sensor modules to the camera module	80 g	9,0 cm
			0,7 l
	MX-FLEX-OPT-CBL-2	4047438018876	10,0 cm
	Sensor Cable For S1x, 2 m	85444210	7,5 cm
	Sensor cable, length 2 m/6,6 ft • For connecting optical sensor modules, BlockFlexMounts and thermal sensor modules to the camera module	116 g	9,0 cm
			0,7 l
	MX-FLEX-OPT-CBL-3	4047438024303	10,0 cm
	Sensor Cable For S1x (6MP/Thermal), 3 m	85444210	7,5 cm
	Sensor cable, length 3 m/9,8 ft • For connecting optical sensor modules and BlockFlexMounts with 6MP sensors and Thermal sensor modules to the S15/S16 camera module • Not compatible with PTMount-Thermal, S14D and 5MP modules	144 g	9,0 cm
			0,7 l
	MX-CBL-MU-EN-AB-05	4047438016728	9,8 cm
	USB Device Cable For M/Q/T2x, 0.5 m	85444210	7,5 cm
	MiniUSB angled > USB-A straight • Length 0,5 m/1,6 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect ext. USB device	52 g	9,0 cm
			0,7 l
	MX-CBL-MU-EN-AB-2	4047438016711	10,0 cm
	USB Device Cable For M/Q/T2x, 2 m	85444210	7,5 cm
	MiniUSB angled > USB-A straight • Length 2 m/6,6 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect ext. USB-Gerät	102 g	9,0 cm
			0,7 l

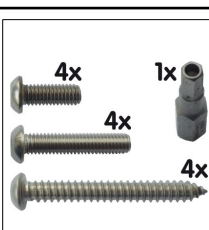
	MX-CBL-MU-EN-AB-5 USB Device Cable For M/Q/T2x, 5 m MiniUSB angled > USB-A straight • Length 5 m/16,4 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect ext. USB device	4047438016704 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-EN-PG-05 ExtIO Cable For M/Q/T2x, 0,5 m MiniUSB angled > MiniUSB+ angled • Length 0,5 m/1,6 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-ExtIO	4047438020947 85444210 52 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-EN-PG-2 ExtIO Cable For M/Q/T2x, 2 m MiniUSB angled > MiniUSB+ angled • Length 2 m/6,6 m • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-ExtIO	4047438020930 85444210 102 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-EN-PG-5 ExtIO Cable for M/Q/T2x, 5 m MiniUSB angled > MiniUSB+ angled • Length 5 m/16,4 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-ExtIO	4047438020923 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-AB-05 USB Device Cable For D25/D26, 0,5 m MiniUSB+ angled > USB-A straight • Length 0,5 m/1,6 ft • For D25/D26 • To connect ext. USB device	4047438020916 85444210 52 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-AB-2 USB Device Cable For D25/D26, 2 m MiniUSB+ angled > USB-A straight • Length 2 m/6,6 ft • For D25/D26 • to connect ext. USB device	4047438020909 85444210 102 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-AB-5 USB Device Cable For D25/D26, 5 m MiniUSB+ angled > USB-A straight • Length 5 m/16,4 ft • For D25/D26 • To connect ext. USB device	4047438020893 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-EN-PG-05 ExtIO Cable For D25/D26, 0,5 m MiniUSB+ angled > MiniUSB+ angled • Length 0,5 m/1,6 ft • For D25/D26 • To connect MX-ExtIO	4047438020886 85444210 52 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

	MX-CBL-MU-EN-PG-EN-PG-2 ExtIO Cable For D25/D26, 2 m MiniUSB+ angled > MiniUSB+ angled • Length 2 m/6,6 ft • For D25/D26 • To connect MX-ExtIO	4047438020879 85444210 102 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-EN-PG-5 ExtIO Cable For D25/D26, 5 m MiniUSB+ angled > MiniUSB+ angled • Length 5 m/16,4 ft • For D25/D26 • To connect MX-ExtIO	4047438020862 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-STR-05 232-IO-Box Cable For D25/D26, 0.5 m MiniUSB+ angled > MiniUSB straight • Length 0,5 m/1,6 ft • For D25/D26 • To connect MX-232-IO-Box	4047438020855 85444210 52 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-STR-2 232-IO-Box Cable For D25/D26, 2 m MiniUSB+ angled > MiniUSB straight • Length 2 m/6,6 ft • For D25/D26 • To connect MX-232-IO-Box	4047438020848 85444210 102 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-PG-STR-5 232-IO-Box Cable For D25/D26, 5 m MiniUSB+ angled > MiniUSB straight • Length 5 m/16,4 ft • For D25/D26 • To connect MX-232-IO-Box	4047438020831 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-STR-05 232-IO-Box Cable For M/Q/T2x, 0.5 m MiniUSB angled > MiniUSB straight • Length 0,5 m/1,6 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-232-IO-Box	4047438016667 85444210 48 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-STR-2 232-IO-Box Cable For M/Q/T2x, 2 m MiniUSB angled > MiniUSB straight • Length 2 m/6,6 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-232-IO-Box	4047438016650 85444210 94 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-EN-STR-5 232-IO-Box Cable For M/Q/T2x, 5 m MiniUSB angled > MiniUSB straight • Length 5 m/16,4 ft • For M15/M16, M25/M26, Q25/Q26, T25 • To connect MX-232-IO-Box	4047438016643 85444210 188 g	10,0 cm 7,5 cm 9,0 cm 0,7 l

	MX-CBL-MU-STR-05 232-IO-Box Cable For D/S/V1x, 0.5 m MiniUSB straight > MiniUSB straight • Length 0,5 m/1,6 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-232-IO-Box	4047438016605 85444210 50 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-2 232-IO-Box Cable For D/S/V1x, 2 m MiniUSB straight > MiniUSB straight • Length 2 m/6,6 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-232-IO-Box	4047438016599 85444210 94 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-5 232-IO-Box Cable For D/S/V1x, 5 m MiniUSB straight > MiniUSB straight • Length 5 m/16,4 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-232-IO-Box	4047438016445 85444210 184 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-AB-05 USB Device Cable For D/S/V1x, 0.5 m MiniUSB straight > USB-A straight • Length 0,5 m/1,6 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect ext. USB device	4047438016698 85444210 56 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-AB-2 USB Device Cable For D/S/V1x, 2 m MiniUSB straight > USB-A straight • Length 2 m/6,6 ft • D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect ext. USB device	4047438016681 85444210 102 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-AB-5 USB Device Cable For D/S/V1x, 5 m MiniUSB straight > USB-A straight • Length 5 m/16,4 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect ext. USB device	4047438016674 85444210 196 g	10,0 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-EN-PG-05 ExtIO Cable For D/S/V1x, 0.5 m MiniUSB straight > MiniUSB+ angled • Length 0,5 m/1,6 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-ExtIO	4047438020978 85444210 52 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-CBL-MU-STR-EN-PG-2 ExtIO Cable For D/S/V1x, 2 m MiniUSB straight > MiniUSB+ angled • Length 2 m/6,6 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-ExtIO	4047438020961 85444210 102 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

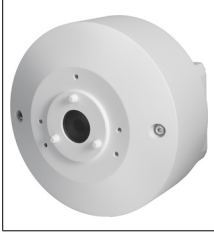
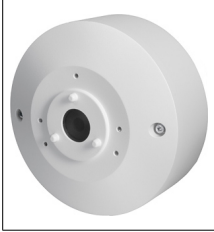
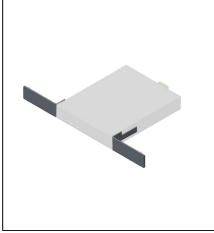
	MX-CBL-MU-STR-EN-PG-5 ExtIO Cable For D/S/V1x, 5 m MiniUSB straight > MiniUSB+ angled • Length 5 m/16,4 ft • For D15/D16, S15D/S16, S15M/S26, V15/V16 • To connect MX-ExtIO	4047438020954 85444210 194 g	9,8 cm 7,5 cm 9,0 cm 0,7 l
	MX-OPT-CBL-LAN-1 Ethernet Patch Cable, 1 m Ethernet Patch Cable for MOBOTIX systems • Length 1 m/3,3 ft • 2x RJ45 plug with special MOBOTIX sealing ring	4047438012300 85444210 36 g	23,5 cm 15,0 cm 2,0 cm 0,7 l
	MX-OPT-CBL-LAN-10 Ethernet Patch Cable, 10 m Ethernet Patch Cable for MOBOTIX systems • Length 10 m/32,8 ft • 2x RJ45 plug with special MOBOTIX sealing ring	4047438012331 85444210 264 g	27,0 cm 17,0 cm 4,0 cm 1,8 l
	MX-OPT-CBL-LAN-2 Ethernet Patch Cable, 2 m Ethernet Patch Cable for MOBOTIX systems • Length 2 m/6,6 ft • 2x RJ45 plug with special MOBOTIX sealing ring	4047438012317 85444210 62 g	23,5 cm 15,0 cm 2,0 cm 0,7 l
	MX-OPT-CBL-LAN-5 Ethernet Patch Cable, 5 m Ethernet Patch Cable for MOBOTIX systems • Length 5 m/16,4 ft • 2x RJ45 plug with special MOBOTIX sealing ring	4047438012324 85444210 144 g	23,5 cm 15,0 cm 4,0 cm 1,4 l
	MX-FLEX-IO-CBL-015 IO Connection Cable For M15/M16, 0.15 m Length: 0.15 m/0,5 ft, IO cable to the front element of the camera, only for M15/M16 (inside camera housing)	4047438019958 85444210 10 g	13,5 cm 8,0 cm 2,0 cm 0,2 l
	MX-CBL-NPA-BAT-2 NPA Battery Cable, 2 m NPA-PoE Battery Cable • Provides a power supply for the camera from car batteries or other power sources from 12 to 24 Volts • With self-resetting fuse • RJ45 connector to PoE injector, „+/-“ terminals for power source • Can only be used with Mx-NPA PoE injector • Length: 2 m/6.6 ft	4047438013949 85444210 68 g	10,0 cm 7,5 cm 9,0 cm 0,7 l

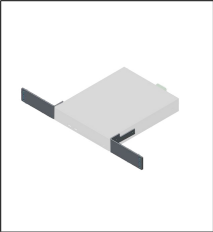
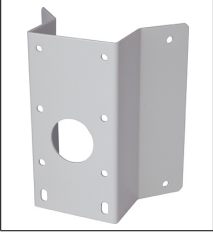
Other Camera Accessories

	Article No. / Name / Description	EAN / HS / weight	dimen.
	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.	4047438035415 90079100 50 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
	MX-OPT-Ring-L10-L12-BL Sealing Ring For Hemispheric Sensor Modules, Black Enables weather resistance when removing the plastic dome of black hemispheric sensor modules (S1x/M1x) • To avoid burns by the hot lens, the dome must not be removed within the reach of persons • Color: black	4047438021241 90079100 16 g	7,5 cm 4,9 cm 9,0 cm 0,3 l
	MX-OPT-Ring-L10-L12-PW Sealing Ring For Hemispheric Sensor Modules, White Enables weather resistance when removing the plastic dome of white hemispheric sensor modules (S1x/M1x) • To avoid burns by the hot lens, the dome must not be removed within the reach of persons • Color: white	4047438021234 90079100 16 g	7,5 cm 4,9 cm 9,0 cm 0,3 l
	MX-OPT-SEC-SCREWS-SET Security Screw Set With Allen Bit For M1x/M2x Triple set of anti-theft screws for plugs (4 pcs 6x50) and for machine threads (4 pcs M6x15, 4 pcs M6x30) to securely attach the VarioFlex wall mount • Incl. Allen bit for power screwdrivers (1/4" in drive with hole for security pin)	4047438021265 90079100 120 g	7,5 cm 4,9 cm 9,0 cm 0,3 l
	MX-SM-Blind-PW Blind Module M1x For M1x and M1x Thermal • 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.	4047438019965 90079100 46 g	9,0 cm 7,5 cm 5,0 cm 0,3 l

MOBOTIX MOVE Accessories

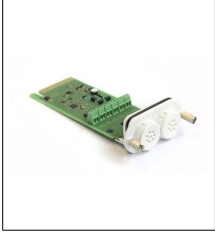
MOBOTIX MOVE Accessories

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-A-SD-DCS	4047438031776	26,0 cm
	Tinted Dome For MOBOTIX MOVE SD-330	90079100	25,5 cm
	Tinted replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330 • For particularly bright environments	300 g	17,0 cm
			11,3 l
	Mx-A-SD-DCT	4047438031783	26,0 cm
	Dome (Standard) For MOBOTIX MOVE SD-330	90079100	25,5 cm
	Standard replacement dome suitable for MOBOTIX MOVE SpeedDome SD-330	300 g	17,0 cm
			11,3 l
	Mx-A-VD-DCS	4047438031714	16,1 cm
	Tinted Dome For MOBOTIX MOVE VandalDome	90079100	16,1 cm
	Tinted replacement dome for particularly bright environments • Suitable for all MOBOTIX MOVE VandalDome cameras	210 g	11,5 cm
			3,0 l
	Mx-A-VD-DCT	4047438031721	16,1 cm
	Dome (Standard) For MOBOTIX MOVE VandalDome	90079100	16,1 cm
	VD Standard replacement dome • Suitable for all MOBOTIX MOVE VandalDome cameras	250 g	11,5 cm
			3,0 l
	Mx-M-BC-P	4047438031677	17,3 cm
	Pole Mount For MOBOTIX MOVE 4MP BulletCamera	90079100	17,3 cm
	BC Pole Mount suitable for MOBOTIX MOVE BulletCameras BC-4-IR, BC-4-IR-D, VB-4-IR and VB-4-IR-D	1.000 g	16,7 cm
			5,0 l
	Mx-M-BC-W	4047438031660	17,3 cm
	Wall Mount For MOBOTIX MOVE 4MP BulletCamera	90079100	17,3 cm
	BC Wall Mount suitable for MOBOTIX MOVE BulletCamera BC-4-IR, BC-4-IR-D, VB-4-IR and VB-4-IR-D	840 g	10,7 cm
			3,2 l
	Mx-M-NVR16-RM	4047438037075	14,5 cm
	19" Rack Mounting Brackets for MOVE NVR 16CH	85299097	11,0 cm
	2x metal mounting brackets for installing MOBOTIX MOVE NVR 16CH in a 19" rack	447 g	6,0 cm
			1,0 l

	Mx-M-NVR8-RM 19" Rack Mounting Brackets for MOVE NVR 8CH 2x metal mounting brackets for installing MOBOTIX MOVE NVR 8CH in an 19" rack	4047438037068 85299097 544 g	14,5 cm 11,0 cm 6,0 cm 1,0 l
	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)	4047438031769 90079100 2.170 g	21,0 cm 12,5 cm 25,0 cm 6,6 l
	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)	4047438031752 90079100 1.580 g	31,0 cm 15,5 cm 26,0 cm 12,5 l
	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)	4047438031745 90079100 840 g	21,6 cm 12,7 cm 14,8 cm 4,1 l
	Mx-M-VD-C Corner Mount For MOBOTIX MOVE VandalDome VD Corner Mount suitable for all MOBOTIX MOVE VandalDome cameras	4047438031738 90079100 2.170 g	21,0 cm 12,5 cm 25,0 cm 6,6 l
	Mx-M-VD-IC In-Ceiling Set For MOBOTIX MOVE VandalDome VD In-Ceiling Set suitable for all MOBOTIX MOVE VandalDome cameras	4047438031684 90079100 800 g	23,4 cm 23,4 cm 12,8 cm 7,0 l
	Mx-M-VD-P Pole Mount For MOBOTIX MOVE VandalDome VD-Pole Mount suitable for all MOBOTIX MOVE VandalDome cameras	4047438031707 90079100 1.580 g	31,0 cm 15,5 cm 26,0 cm 12,5 l
	Mx-M-VD-W Wall Mount For MOBOTIX MOVE VandalDome VD Wall Mount Set (2-piece) suitable for all MOBOTIX MOVE VandalDome cameras	4047438031691 90079100 1.400 g	31,0 cm 22,0 cm 18,0 cm 12,3 l

System Components

Functional Modules for MOBOTIX 7 Cameras

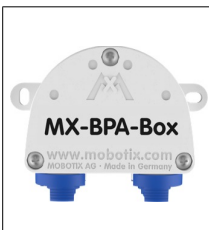
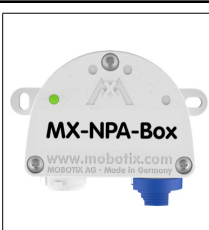
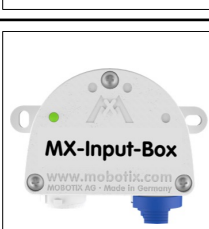
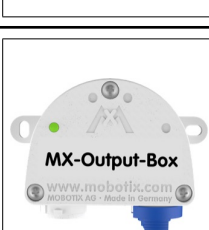
	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-F-AUDA	4047438034937	9,8 cm
	M73 Audio Module equipped with microphone / loudspeaker	85299065	7,5 cm
	Weatherproof audio module (IP66, -30 to 65 °C, IP07) with integrated microphone and speaker for connection to the MOBOTIX M73 camera, no camera removal required	150 g	9,0 cm
			0,7 l
	Mx-F-IRA-S	4047438034913	9,8 cm
	M73/S74 IR Light Module for Standard Lens (45° - 60°)	85299065	7,5 cm
	Infrared illuminator module for MOBOTIX M73/S74 camera night sensor modules with 45°-60° illumination angle (horizontal) • 860 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Standard lenses: up to 70 m	145 g	9,0 cm
			0,7 l
	Mx-F-IRA-T	4047438034920	9,8 cm
	M73/S74 IR Light Module for Tele Lens (15° - 30°)	85299065	7,5 cm
	Infrared illuminator module for MOBOTIX M73/S74 cameras night sensor modules with 15°-30° illumination angle (horizontal) • 860 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Tele lenses up to 100 m	145 g	9,0 cm
			0,7 l
	Mx-F-IRA-W	4047438034906	9,8 cm
	M73/S74 IR Light Module for Wide Lens (95°)	85299065	7,5 cm
	Infrared illuminator module for MOBOTIX M73/S74 camera night sensor modules with 95° illumination angle (horizontal) • 860 nm • IP66 • Range in connection with the Ultra LowLight sensor modules: Wide-angle lenses with W-IR illuminator: up to 40 m	145 g	9,0 cm
			0,7 l
	Mx-F-MSA	4047438035545	9,8 cm
	MOBOTIX 7 MultiSense Outdoor	85299065	7,5 cm
	Weatherproof multi-sensor module with four environmental sensors: passive infrared sensor PIR, brightness sensor, temperature sensor (max ±0.4°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	100 g	9,0 cm
			0,7 l
	Mx-F-S7A-INT01	4047438035576	14,8 cm
	S74 IO Slide in Board	85299065	9,8 cm
	S74 IO slide in board with 1x input / output, 1x line in / out and 1x mic in / speaker out functionality	110 g	9,0 cm
			1,3 l
	Mx-F-S7A-LSA	4047438037051	14,8 cm
	S74 network slide in board with LSA terminal	85299065	9,8 cm
	S74 network slide in board with LSA terminal	110 g	9,0 cm
			1,3 l

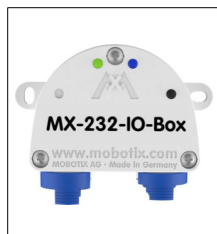
**Mx-F-S7A-RJ45****S74 Network slide in board with RJ45 socket**

S74 Network slide in board with RJ45 socket

4047438035569	14,8 cm
85299065	9,8 cm
110 9	9,0 cm
	1,3 l

Interface Boxes

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-A-GPSA	4047438035507	10,5 cm
	MX-GPS-Box	85299065	6,8 cm
	Weatherproof GPS time base for MOBOTIX systems • GPS and Glonass support • Includes outdoor temperature and illumination sensors • Connects via MxBus 2-wire cable • Protection class IP66/IK08, -30 to 60°C / -22 to +140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x and D2x	120 g	10,5 cm 0,7 l
	MX-OPT-BPA1-EXT	4047438025881	10,5 cm
	MX-BPA-BOX	85299065	6,8 cm
	Power supply for several MxBus modules of one MxBus line • 2x2 connection terminals for MxBus • 2 connection terminals for external power supply from 12 to 48 V DC (2 terminals) • Max. output rating: 9 W • IP66/IK08, -30 bis 60 °C / -22 to 140 °F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x	120 g	10,5 cm 0,7 l
	MX-OPT-NPA1-EXT	4047438015424	10,0 cm
	MX-NPA-Box	85043180	7,5 cm
	Weatherproof PoE Injector (IEEE 802.3af) and network connector • Needs external power supply units and batteries from 12 to 57 V DC • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Important: only use with original MOBOTIX patch cables • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x and D2x	140 g	9,0 cm 0,7 l
	MX-Overvoltage-Protection-Box-LSA	4047438018470	10,0 cm
	Network Connector with Surge Protection, LSA Version	85299065	7,5 cm
	Weatherproof connection of one MOBOTIX patch cable (RJ45, from camera) and the network installation cable • Protects one MOBOTIX camera against surges of up to 4 kV on the PoE network cabling • Complete set including mounting supplies • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x	146 g	9,0 cm 0,7 l
	MX-Overvoltage-Protection-Box-RJ45	4047438018463	10,0 cm
	Network Connector with Surge Protection, RJ45 Version	85299065	7,5 cm
	Weatherproof connection of two MOBOTIX patch cables (RJ45, one from the camera) • Protects one MOBOTIX camera against surges of up to 4 kV on the PoE network cabling • Complete set including mounting supplies • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x	150 g	9,0 cm 0,7 l
	MX-OPT-Input1-EXT	4047438021227	10,0 cm
	MX-Input-Box	85299065	7,5 cm
	Weatherproof connection of external sensors • Connection to camera using MxBus • 6 self-powered inputs for connection up to 6 external sensors • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x	148 g	9,0 cm 0,7 l
	MX-OPT-Output1-EXT	4047438021944	10,5 cm
	MX-Output-Box	85299065	6,8 cm
	Weatherproof connection of external devices and power relays • Connection to the camera via MxBus • Six self-powered outputs (12 V, each 10 mA) • Two isolated outputs (can be switched to "self-powered" using a jumper: 12 V, max. 50 mA) • Protection class IP66/IK07, -30 to 60 °C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x, D2x	120 g	10,5 cm 0,7 l

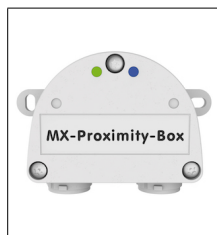
**MX-OPT-RS1-EXT**

4047438015417 10,5 cm

MX-232-IO-Box

85299065 6,8 cm

Weatherproof connection of external sensors and switching of external devices via MOBOTIX cameras • 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 • Protection class IP66/IK08, -30 to 60°C / -22 to 140°F • Box can be mounted safely out of reach in the wall mounts of M1x, M2x, D1x and D2x

120 g 10,5 cm
0,7 l**MX-PROX-BOX**

4047438025935 10,5 cm

MX-Proximity-Box

85299065 6,8 cm

Weatherproof proximity sensor for MOBOTIX systems • Accurate detection of approaching objects based on radar microwave technology • Covered area (horizontal x vertical): 80° x 34° • Detection range: up to 8m/26 ft. (person), up to 20m/66 ft. (vehicle) • Camera connection and supply via MxBus • Protection class IP66/IK07, -20 to 60°C / -4 to 140°F • Box can also be mounted behind walls (e.g. wooden, plastic, glass or dry walls) • It is not possible to install the MX-Proximity-Box behind some materials since they absorb or reflect the radar waves (e.g., metal or metal-coated surfaces). Other materials are better suited since they absorb radar waves only slightly (e.g., uncoated glass, plastics, various wood-based materials, drywall).

165 g 10,5 cm
0,7 l**MX-OPT-DIGI-INT**

4047438028790 10,5 cm

MxDigitizer For S1x

85299065 6,8 cm

Interface box to connect one analog camera directly to a S1x Body as alternative image source (instead of one sensor module) • Up to two MxDigitizer boxes or two analog cameras can be connected to one S1x Body • Easy integration of analog cameras into the MOBOTIX IP video system incl. the support of MOBOTIX integrated image analysis tools (e.g. MxActivitySensor) • Box digitizes the analog signal input (NTSC/PAL) • Output format PAL: 704 x 525 pixels, up to 25 frames per second • Output format NTSC: 640 x 480 pixels, up to 30 frames per second • BNC connection of analog camera to MxDigitizer • Sensor cable connection of MxDigitizer to S1x Body (to be ordered separately, maximum length 3 m/9.8 ft) • Operating conditions: Indoors, 0 to 40°C (32 to 104°F) • Color: white

120 g 10,5 cm
0,7 l

Mx2wire+ Media Converter



Article No. / Name / Description

EAN / HS / weight dimen.

MX-2WirePlus-Set-PW

4047438015356 19,6 cm

Mx2wire+ Set, Ethernet And PoE Via Two-Wire-Cable

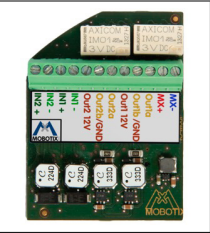
85176200 15,0 cm

Mx2wire+ turns an existing two-wire cable into a modern multimedia cable • Ethernet and PoE data transfer using a two-wire cable • Simple connection of 10/100 Mbps Ethernet end devices (e.g., IP camera, IP telephone) • Power supply for Mx2wire+ and end device via PoE/PoE+ or 48-57 V DC, 600 mA • Connected end devices are supplied with up to 13 watts via PoE (PoE class 3) • Maximum data transfer range of 500 m and data rate of up to 50 Mbps (depending on distance) • No need for expensive and time-consuming installation of network cables • Perfect for wireless communication is not possible (due to distance to sender, thickness of walls, etc.) • Network extension, including PoE, by connecting a Cat7 cable of up to 500 m in length as a two-wire cable • Simple installation in standard sockets (surface- or flush-mounted) • Two LEDs display current connection and supply statuses • Developed, produced and patented by MOBOTIX Germany • Ambient temperature: -30 to 50°C / -22 to 122°F • Complete set consisting of two Mx2wire+ units, on-walls sockets and mounting parts

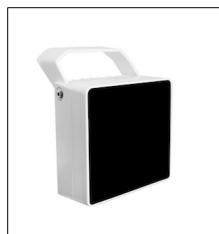
508 g 9,0 cm

2,6 l

Functional Enhancement & IR Illuminators

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-A-TCLIENTA	4047438028899	9,8 cm
	MxThinClient	84714900	7,5 cm
	PoE-supplied IP video device to transfer live pictures of cameras and door stations to a monitor/TV set • Password protected web interface • Automatic change of video source via sequencer (time-controlled) or via MxMessageSystem (event-controlled) • Input (connection to PoE switch): 1x Ethernet 100Base-T (RJ45) • Output (connection to monitor/TV set): 1x HDMI Type D (MicroHDMI) • Connection cables (Ethernet, HDMI) are not included • Indoor-use only: Protection class IP20, ambient temperature 0 to 40 °C (32 to 104°F) • With the supplied adhesive strips, the device can easily be attached to the backside of the monitor/TV	200 g	9,0 cm
			0,7 l
	MX-ExtIO	4047438009850	29,6 cm
	ExtIO Extension Module For All MOBOTIX Cameras	85299065	19,6 cm
	ExtIO Weatherproof extension for all MOBOTIX cameras (except Basic models) • Power supply: PoE (Class 2, IEEE 802.3af) or USB (connection cable to be ordered individually) • Microphone/speaker • Line-in / Line-out • PIR sensor for motion detection • Temperature sensor • 2 buttons (e.g., lights, door bell) • 2 galvanically separated inputs • 2 galvanically separated outputs • Protection class IP65, -30 to 60° C / -22 to 140°F • Robust housing made of fiber-reinforced plastic PBT-GF30 • Mounting to a wall or ceiling, optionally with MOBOTIX mounting accessories (to be ordered individually) • Connecting via USB	744 g	9,0 cm
			5,2 l
	MX-MULTISENSE1-EXT	4047438028905	9,8 cm
	MxMultiSense Outdoor (HS code 85299065)	85299065	7,5 cm
	Weatherproof multi-sensor module with four environmental sensors: passive infrared sensor PIR, brightness sensor, temperature sensor (±0.3°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	110 g	9,0 cm
			0,7 l
	MX-OPT-IO3-INT	4047438025928	10,7 cm
	Extension Module For c25, i25, p25 And v25	85299065	5,2 cm
	Extension module for the indoor cameras x25 (to be mounted on the backside) • Not compatible with x26 indoor cameras • For the connection of external sensors (e.g., door or window • contacts) and switching of external devices (e.g., relays with lamps and motors) • Two input lines (galvanically isolated, 0 to 48 V AC/DC) • Two output lines: 2x • isolated (contact load max.30 W or 1 A or 48 V AC/DC) or 2x 12 V DC (max. 50 mA • per output line) • MxBus terminal (1x2) • Ambient temperature: 0 to 4°C (32 to 104°F) • Power consumption: 1 W	45 g	8,7 cm
			0,5 l
	Mx-A-IOA-IC	4047438029032	10,7 cm
	Extension Module For All Indoor Cameras x26A/x26B	85299065	5,2 cm
	Expansion module for Indoor Cameras c26A/B, i26A/B, p26A/B and v26A/B (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 the x26B Indoor Cameras) • Ambient temperature: 0°C to 40°C (32°F to 104°F) • Power consumption: 1 W	45 g	8,7 cm
			0,5 l
	Mx-A-SPA	4047438030229	30,5 cm
	MxSplitProtect Installation Box, IP66	85299065	24,0 cm
	Weatherproof installation box with integrated 4-kV surge protection (Type 2 P4) for connecting 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-ESWS) • Housing color: white	1.184 g	16,0 cm
			11,7 l

	Mx-A-SPA-HR	4047438030236	10,0 cm
	MxSplitProtectHR Hat Rail Module	85299065	7,5 cm
	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 connecting two IP cameras/PoE devices using one Ethernet cable • Interfaces: 3x RJ45 for Ethernet 100Base-T, 1x 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	130 g	9,0 cm
			0,7 l
	Mx-A-SPCA-M	4047438028820	19,6 cm
	MxSplitProtect Cover, M-Cameras	85299065	18,0 cm
	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	514 g	14,8 cm
			5,2 l
	Mx-A-SPCA-H	4047438028837	19,6 cm
	MxSplitProtect Cover, Horizontal	85299065	18,0 cm
	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	570 g	14,8 cm
			5,2 l
	Mx-A-SPCA-V	4047438028844	19,6 cm
	MxSplitProtect Cover, Vertical	85299065	18,0 cm
	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	482 g	14,8 cm
			5,2 l
	Mx-A-IRA-120	4047438030342	20,5 cm
	MxIRLight Infrared Illuminator (860 nm), 120°x120°	85394900	17,5 cm
	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	1.098 g	12,5 cm
			4,5 l
	Mx-A-IRA-90	4047438030359	20,5 cm
	MxIRLight Infrared Illuminator (860 nm), 90°x90°	85394900	17,5 cm
	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	1.112 g	12,5 cm
			4,5 l
	Mx-A-IRA-60	4047438030366	20,5 cm
	MxIRLight Infrared Illuminator (860 nm), 60°x60°	85394900	17,5 cm
	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	1.116 g	12,5 cm
			4,5 l
	Mx-A-IRA-45	4047438030373	20,5 cm
	MxIRLight Infrared Illuminator (860 nm), 45°x45°	85394900	17,5 cm
	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	1.124 g	12,5 cm
			4,5 l

**Mx-A-IRA-30****MxIRLight Infrared Illuminator (860 nm), 30°x30°**

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

4047438030380	20,5 cm
85394900	17,5 cm
1.096 g	12,5 cm
	4,5 l

**Mx-A-IRA-15****MxIRLight Infrared Illuminator (860 nm), 15°x15°**

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

4047438030397	20,5 cm
85394900	17,5 cm
1.090 g	12,5 cm
	4,5 l

**Mx-M-IRA-ML****MxIRLight Mounting Brackets For M1x**

Mounting brackets „Large“ for the MOBOTIX M15/M16 AllroundDual cameras • Accessories for the MxIRLight Infrared Illuminator • Material: aluminum • Color: white

4047438030403	19,6 cm
85399090	5,5 cm
216 g	3,5 cm
	0,4 l

**Mx-M-IRA-M****MxIRLight Mounting Brackets For M2x**

Mounting brackets for the MOBOTIX M25/M26 Allround cameras • Accessories for the MxIRLight Infrared Illuminator • Material: aluminum • Color: white

4047438030410	14,0 cm
85399090	5,5 cm
150 g	3,5 cm
	0,3 l

PoE Power Supply

Article No. / Name / Description	EAN / HS / weight	dimen.
 MX-SWITCH1 MxSwitch For DIN Rail Mounting 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 wires of the ethernet cable	4047438028882 85176200 310 g	14,8 cm 9,8 cm 9,0 cm 1,3 l
 MX-NPA-PoE-INT-Set PoE Power Adapter Set, INT PoE injector incl. crossover function for direct connection to the PC • With 4 exchangeable power plugs for Europe, United Kingdom, USA and Australia • For all MOBOTIX cameras (except for M1 und M10), Mx2wire+ and all PoE devices • Provides compliant PoE power supply (IEEE 802.3af) for direct connection to PC and camera • Kit includes blue adapter with 3 sockets RJ45 and universal power supply with RJ45 plug	4047438012256 85043180 314 g	14,8 cm 9,8 cm 9,0 cm 1,3 l
 MX-NPA-PoE-RJ PoE Power Adapter PoE injector (IEEE 802.3af) incl. crossover function for direct connection to the PC • Blue adapter with 3 sockets RJ45 and universal power supply with RJ45 plug • Without power plug, additional power supply (12 to 57 V DC) and connection cable needed	4047438013932 85043180 60 g	9,0 cm 7,5 cm 5,0 cm 0,3 l
 MX-SNT-INT-PoE Universal Power Supply With 4 Power Plugs For international use thanks to broad input voltage range and interchangeable power plugs (no tools required) • With 4 power plugs for Europe, United Kingdom, USA and Australia • Connections: 1x RJ45 (for adapter), 1x network (up to 4x interchangeable adapter) • Nominal data input: 100 V to 240 V, 50 to 60 Hz/400 mA • Nominal data output: DC 24 V/750 mA • Ambient temperature: 0 to 40°C / 32 to 104 °F	4047438013925 85043180 160 g	9,8 cm 7,5 cm 9,0 cm 0,7 l

MOBOTIX Storage & Recording Solutions

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-S-NAS2A-8 MOBOTIX NAS 2-Bay/8 Channels (NAS-251G) MOBOTIX Network Attached Storage device with 2 bays and 8 ONVIF S channels • Max. Storage capacity net (with redundancy): 12 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)	4047438034036 84718000 2.320 g	27,0 cm 20,2 cm 23,5 cm 12,8 l
	Mx-S-NAS4A-16 MOBOTIX NAS 4-Bay/16 Channels (NAS-451G) 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)	4047438034043 84718000 4.300 g	30,5 cm 25,0 cm 31,6 cm 24,1 l
	Mx-S-NAS8A-32 MOBOTIX NAS 8-Bay/32 Channels (NAS-873UG) MOBOTIX Network Attached Storage device with 8 bays and 32 ONVIF S channels • Max. Storage capacity net (with redundancy): 84 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)	4047438034050 84718000 15.330 g	72,0 cm 56,4 cm 26,0 cm 105,6 l
	Mx-S-NVR1A-8-POE MOBOTIX MOVE NVR Network Video Recorder 8 Channels MOBOTIX MOVE NVR Network Video Recorder with 8 integrated PoE IP-Camera Channels (12 IP-Cameras total support) • Max. Storage capacity net (internal & external): 20 TB (2x 3.5" SATA3) • Delivery without hard disks (not available via MOBOTIX) • IP-Data-Throughput (Live & Recording): 80 up to peak 120Mbps • Recording & Playback: H.264 / H.265 • Support of ONVIF S conformant 3rd Party cameras • Incl. Power cable with EU plug (cable with US / GB / AU plug available on request) • APP remote access (IOS / Android), Live, Playback • iSCSI NAS Storage support	4047438036849 85255000 4.200 g	42,6 cm 37,9 cm 11,0 cm 17,8 l
	Mx-S-NVR1A-16-POE MOBOTIX MOVE NVR Network Video Recorder 16 Channels MOBOTIX MOVE NVR Network Video Recorder with 16 integrated PoE IP-Camera Channels (24 IP-Cameras total support) • Max. Storage capacity net: 28 TB (2x 3.5" SATA3) • Delivery without hard disks (not available via MOBOTIX) • IP-Data- Throughput (Live & Recording): 160 up to peak 240Mbps • Recording • Support of ONVIF S conformant 3rd Party cameras: H.264 / H.265 • Support of ONVIF S conformant 3rd Party cameras • Incl. Power cable with EU plug (cable with US / GB / AU plug available on request) • APP remote access (IOS / Android), Live, Playback • iSCSI NAS Storage support	4047438036856 85255000 8.500 g	49,5 cm 34,5 cm 18,1 cm 30,9 l

MOBOTIX Cloud

BeyondHumanVision

MOBOTIX

MOBOTIX Cloud Bridge



Article No. / Name / Description

EAN / HS / weight dimen.

Mx-S-BRIDGEA-DT-15

4047438035453 25,6 cm

MOBOTIX CLOUD Bridge for up to 15 IP Cameras

85299065 20,5 cm

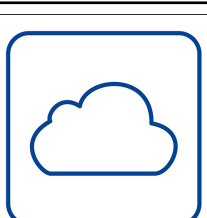
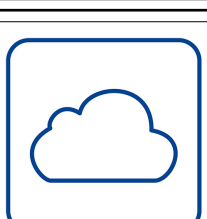
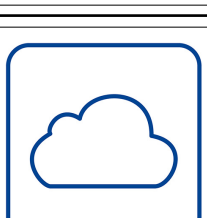
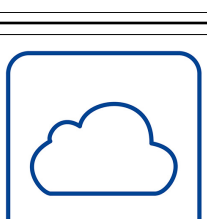
High-security connection box for the MOBOTIX CLOUD VMS • Locally connected to the Internet and up to 15 ONVIF IP cameras • Cybersecure connection to regionally available MOBOTIX CLOUD data centers • Secure end-to-end encryption of all data stored and transferred in the system • No data loss in case of up to 2-day Internet outage: Integrated hard disk as a memory buffer in case of interrupted connection to the cloud • No data loss due to Internet bandwidth fluctuations: Automatic data buffering in the BRIDGE • Ultra flexible cloud data storage with individually selectable retention period (max. 5 years) • Compact and fanless device design for highest reliability • Dimensions (LxWxH): 127 x 127 x 45 mm (5" x 5" x 1.75") • Connections: AC power supply (adapter included), 2x ETH (1x for PoE switch for local cameras, 1x for internet router), monitor and keyboard (optional)

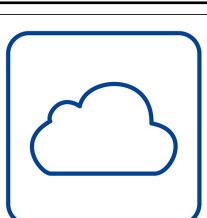
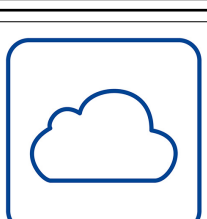
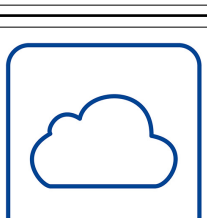
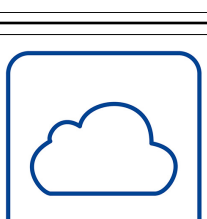
1.420 g 9,5 cm

5,0 l

MOBOTIX Cloud Subscriptions

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-CL-Sub-SD1-D7-1	4047438036375	cm
	MOBOTIX CLOUD Camera Subscription, VGA/7 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D14-1	4047438036382	cm
	MOBOTIX CLOUD Camera Subscription, VGA/14 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • MOBOTIX Cloud access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D30-1	4047438036399	cm
	MOBOTIX CLOUD Camera Subscription, VGA/30 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D60-1	4047438036405	cm
	MOBOTIX CLOUD Camera Subscription, VGA/60 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D90-1	4047438036412	cm
	MOBOTIX CLOUD Camera Subscription, VGA/90 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D180-1	4047438036429	cm
	MOBOTIX CLOUD Camera Subscription, VGA/180 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D365-1	4047438036436	cm
	MOBOTIX CLOUD Camera Subscription, VGA/365 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

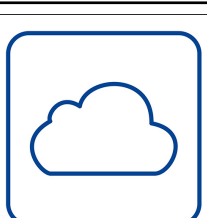
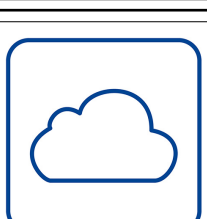
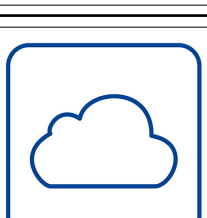
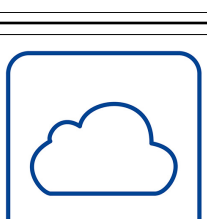
	Mx-CL-Sub-SD1-D730-1	4047438036443	cm
	MOBOTIX CLOUD Camera Subscription, VGA/730 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D1095-1	4047438036450	cm
	MOBOTIX CLOUD Camera Subscription, VGA/1095 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-SD1-D1825-1	4047438036467	cm
	MOBOTIX CLOUD Camera Subscription, VGA/1825 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: VGA • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D7-1	4047438036023	cm
	MOBOTIX CLOUD Camera Subscription, 720p/7 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D14-1	4047438036030	cm
	MOBOTIX CLOUD Camera Subscription, 720p/14 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D30-1	4047438036047	cm
	MOBOTIX CLOUD Camera Subscription, 720p/30 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D60-1	4047438036054	cm
	MOBOTIX CLOUD Camera Subscription, 720p/60 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D90-1	4047438036061	cm
	MOBOTIX CLOUD Camera Subscription, 720p/90 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

	Mx-CL-Sub-HD1-D180-1	4047438036078	cm
	MOBOTIX CLOUD Camera Subscription, 720p/180 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D365-1	4047438036085	cm
	MOBOTIX CLOUD Camera Subscription, 720p/365 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D730-1	4047438036092	cm
	MOBOTIX CLOUD Camera Subscription, 720p/730 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D1095-1	4047438036108	cm
	MOBOTIX CLOUD Camera Subscription, 720p/1095 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD1-D1825-1	4047438036115	cm
	MOBOTIX CLOUD Camera Subscription, 720p/1825 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 720 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD2-D7-1	4047438036122	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/7 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD2-D14-1	4047438036139	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/14 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD2-D30-1	4047438036146	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/30 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

	Mx-CL-Sub-HD2-D60-1	4047438036153	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/60 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D90-1	4047438036160	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/90 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D180-1	4047438036177	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/180 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D365-1	4047438036184	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/365 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D730-1	4047438036191	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/730 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D1095-1	4047438036207	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/1095 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD2-D1825-1	4047438036214	cm
	MOBOTIX CLOUD Camera Subscription, 1080p/1825 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 1080 pixels • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD3-D7-1	4047438036221	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/7 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l

	Mx-CL-Sub-HD3-D14-1	4047438036238	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/14 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
			l
	Mx-CL-Sub-HD3-D30-1	4047438036245	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/30 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
			l
	Mx-CL-Sub-HD3-D60-1	4047438036252	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/60 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
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	MOBOTIX CLOUD Camera Subscription, 3MP/90 Days		cm
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	MOBOTIX CLOUD Camera Subscription, 3MP/180 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
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	Mx-CL-Sub-HD3-D365-1	4047438036283	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/365 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
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	Mx-CL-Sub-HD3-D730-1	4047438036290	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/730 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • MOBOTIX Cloud access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
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	Mx-CL-Sub-HD3-D1095-1	4047438036306	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/1095 Days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm
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	Mx-CL-Sub-HD3-D1825-1	4047438036313	cm
	MOBOTIX CLOUD Camera Subscription, 3MP/1825 Days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 3MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D7-1	4047438036481	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/7 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D14-1	4047438036498	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/14 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D30-1	4047438036504	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/30 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D60-1	4047438036511	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/60 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D90-1	4047438036528	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/90 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D180-1	4047438036535	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/180 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D365-1	4047438036542	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/365 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

	Mx-CL-Sub-HD4-D730-1	4047438036559	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/730 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D1095-1	4047438036566	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/1095 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD4-D1825-1	4047438036573	cm
	MOBOTIX CLOUD Camera Subscription, 4MP/1825 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 4MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D7-1	4047438036580	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/7 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D14-1	4047438036597	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/14 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D30-1	4047438036603	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/30 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D60-1	4047438036610	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/60 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D90-1	4047438036627	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/90 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

	Mx-CL-Sub-HD5-D180-1	4047438036634	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/180 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D365-1	4047438036641	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/365 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D730-1	4047438036658	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/730 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D1095-1	4047438036665	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/1095 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD5-D1825-1	4047438036672	cm
	MOBOTIX CLOUD Camera Subscription, 5MP/1825 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max. Resolution: 5MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD10-D7-1	4047438036689	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/7 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 7 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD10-D14-1	4047438036696	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/14 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 14 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l
	Mx-CL-Sub-HD10-D30-1	4047438036702	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/30 days Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 30 days (automatic deletion afterwards) • Max. Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month	g	cm l

	Mx-CL-Sub-HD10-D60-1	4047438036719	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/60 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 60 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D90-1	4047438036726	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/90 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 90 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D180-1	4047438036733	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/180 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 180 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D365-1	4047438036740	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/365 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 365 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D730-1	4047438036757	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/730 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 730 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D1095-1	4047438036764	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/1095 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1095 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-HD10-D1825-1	4047438036771	cm
	MOBOTIX CLOUD Camera Subscription, 10MP/1825 days		cm
	Monthly subscription for using a single camera in the MOBOTIX CLOUD • Recording duration (retention period): 1825 days (automatic deletion afterwards) • Max.	g	cm
	Resolution: 10MP • Free use of the MOBOTIX CLOUD app for desktop PC and mobile devices (Android and iOS) • Access portal: https://mobotixcloud.com • Cancellation/adjustment of subscription possible at any time at the end of the month		l
	Mx-CL-Sub-ANA-001-1	4047438036320	cm
	MOBOTIX CLOUD Analytics Subscription, Line Cross		cm
	Monthly subscription for using the MOBOTIX CLOUD Analytics: Line Cross •	g	cm
	Cancellation of subscription possible at any time at the end of the month		l

**Mx-CL-Sub-ANA-002-1****MOBOTIX CLOUD Analytics Subscription, Counting**

Monthly subscription for using the MOBOTIX CLOUD Analytics: Counting •
Cancellation of subscription possible at any time at the end of the month

4047438036337

cm

g

cm

l

**Mx-CL-Sub-ANA-003-1****MOBOTIX CLOUD Analytics Subscription, Area Intrusion**

Monthly subscription for using the MOBOTIX CLOUD Analytics: Area Intrusion •
Cancellation of subscription possible at any time at the end of the month

4047438036344

cm

g

cm

cm

l

**Mx-CL-Sub-ANA-004-1****MOBOTIX CLOUD Analytics Subscription, Camera Tamper**

Monthly subscription for using the MOBOTIX CLOUD Analytics: Camera Tamper
Detect • Cancellation of subscription possible at any time at the end of the month

4047438036351

cm

g

cm

cm

l

**Mx-CL-Sub-ANA-005-1****MOBOTIX CLOUD Analytics Subscription, Loitering**

Monthly subscription for using the MOBOTIX CLOUD Analytics: Loitering •
Cancellation of subscription possible at any time at the end of the month

4047438036368

cm

g

cm

cm

l

Access Control

MxDisplay+

Article No. / Name / Description	EAN / HS / weight	dimen.
 MX-DISPLAY3 MxDisplay+, White MxDisplay+ with second generation CPU • Indoor remote station for MOBOTIX Door Stations and video systems • Full duplex hands-free talking, HD sound with echo/noise suppression and automatic volume control • Ambilight sensor • 3 inputs, 1 relay output, connection for external temperature sensor and MxBus (MxMessageSystem) • Ethernet, RFID and Wi-Fi • 1 x admin card • Mounting parts • Frame and in-wall housing can be ordered separately (for example, FlatMount Frame MX-OPT-FlatMount-EXT-PW) • Color: white	4047438027151 85285291 425 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
 MX-DISPLAY3-b MxDisplay+, Black MxDisplay+ with second generation CPU • Indoor remote station for MOBOTIX Door Stations and video systems • Full duplex hands-free talking, HD sound with echo/noise suppression and automatic volume control • Ambilight sensor • 3 inputs, 1 relay output, connection for external temperature sensor and MxBus (MxMessageSystem) • Ethernet, RFID and Wi-Fi • 1 x admin card • Mounting parts • Frame and in-wall housing can be ordered separately (for example, FlatMount Frame MX-OPT-FlatMount-EXT-BL) • Color: black	4047438027168 85285291 300 g	13,8 cm 6,5 cm 14,8 cm 1,3 l

T26B Camera Module

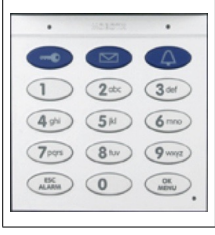
Article No. / Name / Description	EAN / HS / weight	dimen.
 Mx-T26B-6D016 T26 CamCore, 6MP, B016, Day, White Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF S compliant Mx6 system platform (2nd generation) with H.264, MxPEG+ and M-JPEG • HD premium fisheye lens B016 (focal length 1.6 mm, f/2.0, 180° x 180°) • Max. image size: 6MP (3072 x 2048) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: White	4047438032025 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6N016 T26 CamCore, 6MP, B016, Night, White Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: White	4047438032032 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6D016-b T26 CamCore, 6MP, B016, Day, Black Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Black	4047438032049 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6N016-b T26 CamCore, 6MP, B016, Night, Black Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Black	4047438032056 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6D016-s T26 CamCore, 6MP, B016, Day, Silver Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Silver	4047438032063 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6N016-s T26 CamCore, 6MP, B016, Night, Silver Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, B/W (night) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Silver	4047438032070 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l
 Mx-T26B-6D016-d T26 CamCore, 6MP, B016, Day, Dark Gray Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, color (day) • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Dark Gray	4047438032087 85258091 400 g	19,6 cm 14,8 cm 9,0 cm 2,6 l

**Mx-T26B-6N016-d****T26 CamCore, 6MP, B016, Night, Dark Gray**

Hemispheric IP door station camera with 6 Megapixel Moonlight Sensor, B/W (night)
 • ONVIF S 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) • IP65, -30 to 50°C (-22 to 122°F) • Internal DVR: 4 GB microSD • LED lighting strips, two buttons (doorbell, outdoor light), temperature sensor, shock • detector, MxActivitySensor, MxAnalytics, ethernet patch cable 0.5 m/1.6 ft • Interfaces: Ethernet 10/100 (RJ45 and LSA), MxBus, USB • Color: Dark Gray

4047438032094	19,6 cm
85258091	14,8 cm
400 9	9,0 cm
	2,6 l

KeypadRFID Module

Article No. / Name / Description	EAN / HS / weight	dimen.
 Mx-A-KEYC Keypad With RFID Technology For T26, White 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: White	4047438034135 85371091 330 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
 Mx-A-KEYC-b Keypad With RFID Technology For T26, Black 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	4047438034128 85371091 330 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
 Mx-A-KEYC-d Keypad With RFID Technology For T26, Dark Gray 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	4047438034111 85371091 330 g	19,6 cm 15,0 cm 9,0 cm 2,6 l
 Mx-A-KEYC-s Keypad With RFID Technology For T26, Silver 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	4047438034104 85371091 330 g	19,6 cm 15,0 cm 9,0 cm 2,6 l

BellRFID Module

Article No. / Name / Description		EAN / HS / weight	dimen.
	Mx-A-BELLC	4047438034067	19,6 cm
	BellRFID Base Module For T26, White	85299065	15,0 cm
	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: White	350 g	9,0 cm
			2,6 l
	Mx-A-BELLC-b	4047438034074	19,6 cm
	BellRFID Base Module For T26, Black	85299065	15,0 cm
	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: Black	350 g	9,0 cm
			2,6 l
	Mx-A-BELLC-d	4047438034081	19,6 cm
	BellRFID Base Module For T26, Dark Gray	85299065	15,0 cm
	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	350 g	9,0 cm
			2,6 l
	Mx-A-BELLC-s	4047438034098	19,6 cm
	BellRFID Base Module For T26, Silver	85299065	15,0 cm
	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	350 g	9,0 cm
			2,6 l
	MX-Bell1-Button-F1	4047438017190	10,3 cm
	BellRFID Bell Button Set F1	85299065	1,7 cm
	1 big key with blue functional bar • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label	94 g	10,3 cm
			0,2 l
	MX-Bell1-Button-F2	4047438017176	10,3 cm
	BellRFID Bell Button Set F2	85299065	1,7 cm
	2 medium-sized keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label	94 g	10,3 cm
			0,2 l
	MX-Bell1-Button-F3	4047438017527	10,3 cm
	BellRFID Bell Button Set F3	85299065	1,7 cm
	1 medium-sized and 2 small keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label	94 g	10,3 cm
			0,2 l

**MX-Bell1-Button-F4****BellRFID Bell Button Set F4**

4 small keys with blue functional bar • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label

4047438017183 10,3 cm
85299065 1,7 cm
94 g 10,3 cm
0,2 l

**MX-Bell1-Button-05****BellRFID Bell Button Set 05**

5 small keys (without blue functional bar) • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label

4047438017534 10,3 cm
85299065 1,7 cm
94 g 10,3 cm
0,2 l

**MX-Bell1-Button-XL1****BellRFID Bell Button Set XL1**

1 big XL key (without blue functional bar) • For usage with any BellRFID base module (to be ordered individually) • Suitable for all colors • Protection class IP65, -30 to 50°C / -22 to 122°F • Printing service free of charge: www.mobotix.com > Support • Delivery with UV resistant paper label

4047438017169 10,3 cm
85299065 1,7 cm
94 g 10,3 cm
0,2 l

Info Module

Article No. / Name / Description	EAN / HS / weight	dimen.
	MX-Info1-EXT-PW Info Module With LEDs, White Standard info module for MOBOTIX IP Video Door Stations • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: White	4047438014991 19,6 cm 85414090 15,0 cm 282 g 9,0 cm 2,6 l
	MX-Info1-EXT-SV Info Module With LEDs, Silver Standard info module for MOBOTIX IP Video Door Stations • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Silver	4047438015035 19,6 cm 85414090 15,0 cm 282 g 9,0 cm 2,6 l
	MX-Info1-EXT-DG Info Module With LEDs, Dark Gray Standard info module for MOBOTIX IP Video Door Stations • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Dark Gray	4047438015028 19,6 cm 85414090 15,0 cm 282 g 9,0 cm 2,6 l
	MX-Info1-EXT-BL Info Module With LEDs, Black Standard info module for MOBOTIX IP Video Door Stations • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Black	4047438015011 19,6 cm 85414090 15,0 cm 282 g 9,0 cm 2,6 l

Info Module Mx2Wire+

Article No. / Name / Description	EAN / HS / weight	dimen.
	MX-2wirePlus-Info1-EXT-PW Info Module Mx2wire+ With LEDs, White Info module with Mx2wire+ technology and a second Mx2wire+ unit for mounting inside the building • To connect and supply power to the door station via existing two-wire cabling instead of a network cable • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: White	4047438015042 19,6 cm 85176200 15,0 cm 520 g 9,0 cm 2,6 l
	MX-2wirePlus-Info1-EXT-SV Info Module Mx2wire+ With LEDs, Silver Info module with Mx2wire+ technology and a second Mx2wire+ unit for mounting inside the building • To connect and supply power to the door station via existing two-wire cabling instead of a network cable • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Silver	4047438015080 19,6 cm 85176200 15,0 cm 522 g 9,0 cm 2,6 l
	MX-2wirePlus-Info1-EXT-DG Info Module Mx2wire+ With LEDs, Dark Gray Info module with Mx2wire+ technology and a second Mx2wire+ unit for mounting inside the building • To connect and supply power to the door station via existing two-wire cabling instead of a network cable • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Dark Gray	4047438015073 19,6 cm 85176200 15,0 cm 521 g 9,0 cm 2,6 l
	MX-2wirePlus-Info1-EXT-BL Info Module Mx2wire+ With LEDs, Black Info module with Mx2wire+ technology and a second Mx2wire+ unit for mounting inside the building • To connect and supply power to the door station via existing two-wire cabling instead of a network cable • To attach the house number and/or name • With backlighting using energy-saving and long-lasting LED technology • Powered by the door camera via MxBus • Printing service free of charge: www.mobotix.com > Support • Protection class IP65, -30 to 50°C / -22 to 122°F • Color: Black	4047438015066 19,6 cm 85176200 15,0 cm 519 g 9,0 cm 2,6 l

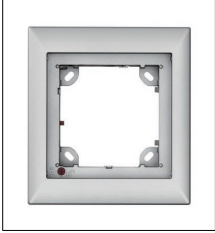
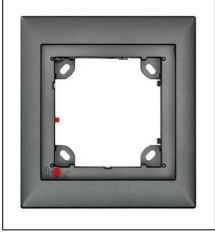
MX-DoorMaster

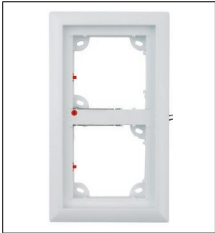
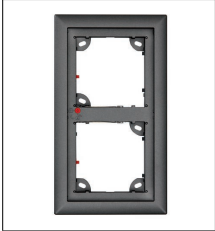
Article No. / Name / Description	EAN / HS / weight	dimen.
	MX-Door2-INT-ON-PW	4047438021876 14,8 cm
	DoorMaster For On-Wall Mounting	85363010 9,8 cm
	Security Door Opener with integrated access code memory for on-wall mounting • Complete set including DoorMaster module, on-wall housing, three device frames, neutral housing covering, battery pack and mounting parts • Suitable for: IP Video Door Station with T2x and S1x as door camera • Built-in backup power supply (battery) for access modules • Doorbell • Direct connection and power supply for electric Door Opener und door sensors • Interface und power supply: MxBus • Two status LEDs, two function buttons, integrated • Speaker (doorbell) • Two galvanically separated inputs (AC/DC, selfpowered • up to 48 V) • Isolated relay output (AC/DC, 24 V/1 A) or port for standard door openers (6 to 12 V AC) • Outlet for MOBOTIX anti theft protection (12 V DC) • Protection class: IP20 • Ambient temperature: -5 to 40 °C / 23 to 104 °F • Color: white	412 g 9,0 cm
		1,3 l
	MX-Door2-INT-PW	4047438019934 14,8 cm
	DoorMaster For In-Wall Mounting	85363010 9,8 cm
	Security door opener with internal access code memory: A MOBOTIX door station may be coupled with the MOBOTIX MX-DoorMaster, making it impossible to open the door by forcibly removing the system and bypassing the connecting cable • 2nd product generation, suitable for: IP video door stations with an T2x and S1x as door camera • Integrated (rechargeable) battery power supply for access modules • Security door opener/bell with access code storage (protected against manipulation) • Connection for door opener, door sensor and door lock sensor • Interface and power supply: MxBus (max. 50 m distance to door station) • User interfaces: 2 status LEDs, 2 function buttons, integrated speaker (doorbell) • Inputs: 2 galvanically separated inputs with shared ground connection (AC/DC, self-powered up to 48 V) • Outputs: 1 isolated relay output (AC/DC, 24 V/1 A) or 1 connector for standard door opener (6 to 12 V AC), 1 output for MOBOTIX theft protection (12 V DC) • Protection class: IP20 (DIN EN 60529) • Operating temperature: -5 to 40°C / 23 to 104°F (DIN EN 50155) • Switch time: max. 5 s	322 g 9,0 cm
		1,3 l

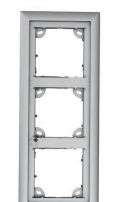
Building Automation Accessories

Article No. / Name / Description		EAN / HS / weight	dimen.
	MX-AdminCard1	4047438015288	8,5 cm
	Admin RFID Transponder Card (Red)	85235200	5,5 cm
	For system configuration IP Video Door Station via KeypadRFID and BellRFID •	2 g	0,1 cm
	Type/encryption: MIFARE DESFire EV1 3K3DES/AES		0,0 l
	MX-UserCard1	4047438015295	8,5 cm
	User RFID Transponder Card (Blue)	85235200	5,5 cm
	For keyless entry via with KeypadRFID or BellRFID (IP video door station) •	2 g	0,1 cm
	Type/encryption: MIFARE DESFire EV1 3K3DES/AES		0,0 l
	MX-OPT-IO1	4047438013307	9,8 cm
	Extended Terminal Board (IO Module)	85299065	7,5 cm
	Suitable for: T2x, delivers extended connection options for the door station (e.g., doorbell buttons, light, garage door opener, etc.) • Connect the IO Module to the camera module via MxBus, which connects it to the network. It has eight physical signal inputs that allow it to distinguish in AC operation between a pending full-wave and half-wave. This makes it possible to connect two switches to each signal input terminal so that 16 button inputs are made available. The inputs can be used for, e.g., bell buttons. The outputs can be used for external devices such as a doorbell, or for outdoor lights or garage door openers (via a power relay).	86 g	9,0 cm
			0,7 l
	MX-OPT-IO2	4047438014786	9,8 cm
	Ethernet Terminal Board	85299065	7,5 cm
	Suitable for: T2x • The Ethernet terminal board is used to connect the door station for the versions without Mx2wire+ technology. It securely connects the camera module with the 8 connected wires of the network patch cable via RJ45 connector. The Ethernet terminal board is screwed on to the housing (on-wall or in-wall) behind the camera module	60 g	9,0 cm
			0,7 l

Frames & Housings

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-OPT-Box-1-EXT-IN-US	4047438034463	14,5 cm
	Single In-Wall-Housing (USA version)	90079100	13,5 cm
	Suitable for: 1 module, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 129 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	186 g	3,5 cm
			0,7 l
	Mx-OPT-Box-2-EXT-IN-US	4047438034470	23,5 cm
	Double In-Wall-Housing (USA version)	90079100	13,5 cm
	Suitable for: 2 modules, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 218 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	270 g	3,5 cm
			1,1 l
	Mx-OPT-Box-3-EXT-IN-US	4047438034487	33,5 cm
	Triple In-Wall-Housing (USA version)	90079100	13,5 cm
	Suitable for: 3 modules, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 318 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	362 g	3,5 cm
			1,6 l
	MX-OPT-Frame-1-EXT-PW	4047438014892	13,5 cm
	Single Frame, White	90079100	14,5 cm
	Suitable for: 1 module, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 143 x 18 mm (W x H x D) • Color: White	268 g	5,5 cm
			1,1 l
	MX-OPT-Frame-1-EXT-SV	4047438014939	13,5 cm
	Single Frame, Silver	90079100	14,5 cm
	Suitable for: 1 module, outdoors • Integrated electromagnetic anti-theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 143 x 18 mm (W x H x D) • Color: Silver	268 g	5,5 cm
			1,1 l
	MX-OPT-Frame-1-EXT-DG	4047438014922	13,5 cm
	Single Frame, Dark Gray	90079100	14,5 cm
	Suitable for: 1 module, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 143 x 18 mm (W x H x D) • Color: Dark Gray	268 g	5,5 cm
			1,1 l
	MX-OPT-Frame-1-EXT-BL	4047438014915	13,5 cm
	Single Frame, Black	90079100	14,5 cm
	Suitable for: 1 module, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 143 x 18 mm (W x H x D) • Color: Black	268 g	5,5 cm
			1,1 l

	MX-OPT-Box-1-EXT-ON-PW	4047438015202	14,5 cm
	Single On-Wall-Housing, White	90079100	13,5 cm
	Suitable for: 1 module, outdoors • Metal-reinforced housing: 126 x 138 x 31 mm (W x H x D) • Color: White	286 g	3,5 cm 0,7 l
	MX-OPT-Box-1-EXT-ON-SV	4047438015240	14,5 cm
	Single On-Wall-Housing, Silver	90079100	13,5 cm
	Suitable for: 1 module, outdoors • Metal-reinforced housing: 126 x 138 x 31 mm (W x H x D) • Color: Silver	286 g	3,5 cm 0,7 l
	MX-OPT-Box-1-EXT-ON-DG	4047438015233	14,5 cm
	Single On-Wall-Housing, Dark Gray	90079100	13,5 cm
	Suitable for: 1 module, outdoors • Metal-reinforced housing: 126 x 138 x 31 mm (W x H x D) • Color: Dark Gray	286 g	5,0 cm 1,0 l
	MX-OPT-Box-1-EXT-ON-BL	4047438015226	14,5 cm
	Single On-Wall-Housing, Black	90079100	13,5 cm
	Suitable for: 1 module, outdoors • Metal-reinforced housing: 126 x 138 x 31 mm (W x H x D) • Color: Black	286 g	3,5 cm 0,7 l
	MX-OPT-Box-1-EXT-IN	4047438015271	14,5 cm
	Single In-Wall-Housing	90079100	13,5 cm
	Suitable for: 1 module, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 129 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	186 g	3,5 cm 0,7 l
	MX-OPT-Frame-2-EXT-PW	4047438014847	23,5 cm
	Double Frame, White	90079100	13,5 cm
	Suitable for: 2 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 233 x 18 mm (W x H x D) • Color: White	333 g	3,5 cm 1,1 l
	MX-OPT-Frame-2-EXT-SV	4047438014885	23,5 cm
	Double Frame, Silver	90079100	13,5 cm
	Suitable for: 2 modules, outdoors • Integrated electromagnetic anti-theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 233 x 18 mm (W x H x D) • Color: Silver	333 g	3,5 cm 1,1 l
	MX-OPT-Frame-2-EXT-DG	4047438014878	23,5 cm
	Double Frame, Dark Gray	90079100	13,5 cm
	Suitable for: 2 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 233 x 18 mm (W x H x D) • Color: Dark Gray	333 g	5,0 cm 1,6 l

	MX-OPT-Frame-2-EXT-BL Double Frame, Black Suitable for: 2 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 233 x 18 mm (W x H x D) • Color: Black	4047438014861 90079100 333 g	23,5 cm 13,5 cm 3,5 cm 1,1 l
	MX-OPT-Box-2-EXT-ON-PW Double On-Wall-Housing, White Suitable for: 2 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: White	4047438015158 90079100 430 g	23,5 cm 13,5 cm 3,5 cm 1,1 l
	MX-OPT-Box-2-EXT-ON-SV Double On-Wall-Housing, Silver Suitable for: 2 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Silver	4047438015196 90079100 430 g	23,5 cm 13,5 cm 3,5 cm 1,1 l
	MX-OPT-Box-2-EXT-ON-DG Double On-Wall-Housing, Dark Gray Suitable for: 2 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Dark Gray	4047438015189 90079100 430 g	23,5 cm 13,5 cm 3,0 cm 1,0 l
	MX-OPT-Box-2-EXT-ON-BL Double On-Wall-Housing, Black Suitable for: 2 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Black	4047438015172 90079100 430 g	23,5 cm 13,5 cm 3,5 cm 1,1 l
	MX-OPT-Box-2-EXT-IN Double In-Wall-Housing Suitable for: 2 modules, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 218 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	4047438015264 90079100 270 g	23,5 cm 13,5 cm 3,5 cm 1,1 l
	MX-OPT-Frame-3-EXT-PW Triple Frame, White Suitable for: 3 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 333 x 18 mm (W x H x D) • Color: White	4047438014793 90079100 426 g	33,5 cm 13,5 cm 5,5 cm 2,5 l
	MX-OPT-Frame-3-EXT-SV Triple Frame, Silver Suitable for: 3 modules, outdoors • Integrated electromagnetic anti-theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 333 x 18 mm (W x H x D) • Color: Silver	4047438014830 90079100 426 g	33,5 cm 13,5 cm 5,5 cm 2,5 l

	MX-OPT-Frame-3-EXT-DG Triple Frame, Dark Gray Suitable for: 3 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 333 x 18 mm (W x H x D) • Color: Dark Gray	4047438014823 90079100 426 g	33,5 cm 13,5 cm 5,0 cm 2,3 l
	MX-OPT-Frame-3-EXT-BL Triple Frame, Black Suitable for: 3 modules, outdoors • Integrated electromagnetic theft protection • Includes special key for module unlocking, housing gasket and installation material • Dimensions: 131 x 333 x 18 mm (W x H x D) • Color: Black	4047438014816 90079100 426 g	33,5 cm 13,5 cm 5,5 cm 2,5 l
	MX-OPT-Box-3-EXT-ON-PW Triple On-Wall-Housing, White Suitable for: 3 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: White	4047438015103 90079100 574 g	33,5 cm 13,5 cm 3,5 cm 1,6 l
	MX-OPT-Box-3-EXT-ON-SV Triple On-Wall-Housing, Silver Suitable for: 3 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Silver	4047438015141 90079100 574 g	33,5 cm 13,5 cm 3,5 cm 1,6 l
	MX-OPT-Box-3-EXT-ON-DG Triple On-Wall-Housing, Dark Gray Suitable for: 3 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Dark Gray	4047438015134 90079100 574 g	33,5 cm 13,5 cm 3,0 cm 1,4 l
	MX-OPT-Box-3-EXT-ON-BL Triple On-Wall-Housing, Black Suitable for: 3 modules, outdoors • Metal-reinforced housing: 126 x 327 x 31 mm (W x H x D) • Color: Black	4047438015127 90079100 574 g	33,5 cm 13,5 cm 3,5 cm 1,6 l
	MX-OPT-Box-3-EXT-IN Triple In-Wall-Housing Suitable for: 3 modules, outdoors • The blue housing is firmly connected to the subsurface or brick work. It can also be used to ensure easy installation in cavities: Drill opening, position housing and screw tightly in place; the retaining wings, which automatically swing out, secure the housing, while the plastic bars at the edge of the housing prevent it from sliding into the cavity. • Required flushmounting opening: 117 x 318 mm (width x height) • Permissible wall thickness for cavity installation: 7 to 27 mm	4047438015257 90079100 362 g	33,5 cm 13,5 cm 3,5 cm 1,6 l
	MX-OPT-FlatMount-EXT-PW FlatMount Frame, white For flush-mounting of MxDisplay and door station modules in wall cavities • Integrated electromagnetic theft protection • W x H: 124 x 124 mm • Color: white	4047438019811 90079100 190 g	14,7 cm 13,7 cm 5,5 cm 1,1 l

**MX-OPT-FlatMount-EXT-BL****FlatMount Frame, black**

For flush-mounting of MxDisplay and door station modules in wall cavities •
Integrated electromagnetic theft protection • W x H: 124 x 124 mm • Color: black

4047438019835	14,7 cm
90079100	13,7 cm
190 g	5,5 cm
	1,1 l

**MX-OPT-FlatMount-Box-EXT-IN****FlatMount Frame In-Wall Housing**

In-wall housing for FlatMount Frame • To be affixed securely with the subsurface or
brick work • Size of cavity for flush-mounting (W x H x D): 112 x 112 x 60 mm

4047438019866	13,8 cm
90079100	6,5 cm
130 g	13,8 cm
	1,2 l

Software & Services

MxManagementCenter and Additional Licences

ONVIF-compliant Video Managemnt System

MxManagementCenter (MxMC) is a powerful, intuitive video management system for Windows and macOS systems. MxMC can be utilized for projects and security installations of all sizes and with any number of cameras or storage media. It was designed to be user-friendly, high-performing and secure.

Please follow this link for further license-related informations: <https://www.mobotix.com/de/support/download-center/software-downloads/lizenz-portal>

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-SW-MC-ADCON-VM	4047438035071	0,0 cm
	MxMC Advanced Config License for virtual machines (VM) Free-of-charge 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) • released for virtual machines (VM)	0 9	0,0 cm 0,0 l
	Mx-SW-MC	4047438034456	0,0 cm
	MxManagementCenter VMS For Windows/macOS Free-of-charge MOBOTIX video management software MxManagementCenter (MxMC) • Certified ONVIF conformity (Profile S) • Versions 2.2 for Windows (Windows 8 or later) or macOS (10.12 or higher) • Language packs: English, German, French, Spanish, Italian, Russian, Turkish, Portuguese, Japanese • System requirements: 2 GHz processor (min.), at least 2 GB RAM, video card with support for OpenGL V2.1 • Download free of charge: www.mobotix.com > Support > Download Center > Software Downloads > Cameras > MxManagementCenter	0 9	0,0 cm 0,0 l
	Mx-SW-MC-ADCON	4047438034197	0,0 cm
	MxMC Advanced Config License Free-of-charge 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)	0 9	0,0 cm 0,0 l
	Mx-SW-MC-STARTER	4047438034142	0,0 cm
	MxMC Integration Starter License 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 • One additional video channel for a third-party ONVIF-S camera included • Download via external license portal (access data required)	0 9	0,0 cm 0,0 l
	Mx-SW-MC-CHAN	4047438034159	0,0 cm
	MxMC Integration Channel License 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)	0 9	0,0 cm 0,0 l
	Mx-SW-MC-SDATA	4047438034449	0,0 cm
	MxMC Smart Data License MOBOTIX license for connecting an external data source (Smart Data Source) to a MxMC workstation (as of MxMC 2.1) • No time limit for use, unlimited number of users per workstation • Download via external license portal (access data required)	0 9	0,0 cm 0,0 l

**Mx-SW-MC-POS**

4047438031615

0,0 cm

MxMC POS Single Cash Point License

0,0 cm

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)

0 g

0,0 cm

0,0 l

**Mx-SW-MC-AS-1**

4047438034166

0,0 cm

MxMC Advanced Service License, 1 Year

0,0 cm

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 •

0 g

0,0 cm

Validity: 1 year/12 months • Unlimited number of users per workstation • Download via external license portal (access data required)

0,0 l

**Mx-SW-MC-AS-2**

4047438034173

0,0 cm

MxMC Advanced Service License, 2 Years

0,0 cm

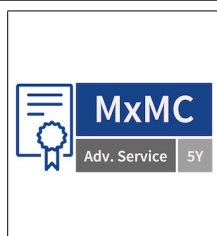
MOBOTIX license for using the advanced system service and the MxMC Health Check with a MxMC workstation (as of MxMC 2.0) • Valid for up to 64 MOBOTIX devices •

0 g

0,0 cm

Validity: 2 years/24 months • Unlimited number of users per workstation • Download via external license portal (access data required)

0,0 l

**Mx-SW-MC-AS-5**

4047438034180

0,0 cm

MxMC Advanced Service License, 5 Years

0,0 cm

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 •

0 g

0,0 cm

Validity: 5 years/60 months • Unlimited number of users per workstation • Download via external license portal (access data required)

0,0 l

Certified Apps for MOBOTIX 7

Certified Apps for MOBOTIX 7

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-APP-AI-B-FIR	4047438035279	cm
	Bundle of A.I. Tech Fire & Smoke Apps		cm
	Bundle of A.I. Tech Fire & Smoke Apps: AI-FIRE + AI-SMOKE	g	cm
			l
	Mx-APP-AI-B-RET	4047438035262	cm
	Bundle of A.I. Tech Retail Apps		cm
	Bundle of A.I. Tech Retail Apps: AI-PEOPLE, AI-HEAT, AI-OCCUPANCY, AI-OVEROCCUPANCY, AI-CROWD and AI-OVERCROWD	g	cm
			l
	Mx-APP-AI-B-SEC	4047438035248	cm
	Bundle of A.I. Tech Security Apps		cm
	Bundle of A.I. Tech Security Apps: AI-INTRUSION-PRO + AI-LOITERING + AI-LOST	g	cm
			l
	Mx-APP-AI-B-TRA	4047438035255	cm
	Bundle of A.I. Tech Traffic Apps		cm
	Bundle of A.I. Tech Traffic Apps: AI-ROAD3D and AI-INCIDENT	g	cm
			l
	Mx-APP-AI-BIO	4047438035132	cm
	AI-Bio Certified App		cm
	Biometric analysis of gender, age and length of stay of customers/visitors as a basis for customer and stock management in the retail sector.	g	cm
			l
	Mx-APP-AI-CRO	4047438035118	cm
	AI-Crowd Certified App		cm
	Appraises the number of people in busy areas, recognizes queue situations, among other things.	g	cm
			l
	Mx-APP-AI-CRO-D	4047438037334	cm
	AI-Crowd Deep Certified App		cm
	Estimation of number of people within a monitored area (indoor / outdoor) • Identification of overcrowded areas based on a defined threshold • Real-time monitoring of Social Distance • MOBOTIX events via MxMessageSystem • Statistical analysis via embedded Dashboard • Research via MxMC Smart Data Interface	g	cm
			l

	Mx-APP-AI-CROP	4047438037341	cm
	AI-Crowd Plus Certified App		cm
	A.I. Tech Crowd / Overcrowd bundle including the following features: • Estimation of number of people within a monitored area (indoor / outdoor) • Identification of overcrowded areas based on a defined threshold • MOBOTIX events via MxMessageSystem • Statistical analysis via embedded Dashboard • Research via MxMC Smart Data Interface	g	cm l
	Mx-APP-AI-FD-D	4047438037327	cm
	AI-Facedetect Deep Certified App		cm
	A.I. Tech Face Detection App including the following features: • Detection of faces within the live stream • People counting based on face detection • Detection of persons wearing masks / not wearing masks (e.g. mouth-nose-protection) • MOBOTIX events via MxMessageSystem • Statistical analysis via embedded Dashboard • Research via MxMC Smart Data Interface	g	cm l
	Mx-APP-AI-FIRE	4047438035187	cm
	AI-Fire Certified App		cm
	Early detection of flames indoors and outdoors (e.g., vehicles, containers). No thermal sensor required.	g	cm l
	Mx-APP-AI-HEA	4047438035293	cm
	AI-Heat Certified App		cm
	Classifies most visited areas (hot spots) and the less crowded ones (dead areas) depending on the time spent by people inside.	g	cm l
	Mx-APP-AI-INC	4047438035224	cm
	AI-Incident Certified App		cm
	Traffic monitoring: Presence of pedestrians, vehicles stopping, queues or vehicles in the wrong direction.	g	cm l
	Mx-APP-AI-INTP	4047438035156	cm
	AI-Intrusion-PRO Certified App		cm
	Shows intruders crossing a sequence of virtual lines. Setting multiple lines increases the reliability of anti-intrusion systems.	g	cm l
	Mx-APP-AI-LOI	4047438035170	cm
	AI-Loitering Certified App		cm
	Detects suspicious behaviour of people who stay in certain areas for a longer period of time.	g	cm l
	Mx-APP-AI-LOS	4047438035163	cm
	AI-Lost Certified App		cm
	Detects stray luggage and other objects (e.g. garbage) as well as the removal of objects (e.g. paintings in museums).	g	cm l

	Mx-APP-AI-OCC	4047438035095	cm
	AI-Occupancy Certified App		cm
	Detects „Hot Spots“ and „Dead Areas“ in defined areas.	g	cm
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	Mx-APP-AI-OVER	4047438035125	cm
	AI-Overcrowd Certified App		cm
	Identifies crowded areas based on user-defined thresholds (number of people).	g	cm
			l
	Mx-APP-AI-OVERO	4047438035101	cm
	AI-Overoccupancy Certified App		cm
	Identifies the occupancy rate in defined areas and detects overoccupied zones.	g	cm
			l
	Mx-APP-AI-PAR-D	4047438035231	cm
	AI-Parking Certified App		cm
	Classification of vehicles. Detects whether and how many parking spaces are free or occupied.	g	cm
			l
	Mx-APP-AI-PEO	4047438035088	cm
	AI-People Certified App		cm
	Counts people crossing a virtual line (e.g. door/corridor) in a certain direction.	g	cm
			l
	Mx-APP-AI-ROA3	4047438035217	cm
	AI-Road3D Certified App		cm
	Traffic monitoring: Detection, tracking and counting of vehicles (behavior, traffic density, type [trucks, cars, cycles]). Identifies vehicles that are too fast.	g	cm
			l
	Mx-APP-AI-SMO	4047438035194	cm
	AI-Smoke Certified App		cm
	Smoke detection inside and outside. No thermal sensor required.	g	cm
			l
	Mx-APP-AI-SPI	4047438035200	cm
	AI-Spill Certified App		cm
	Detects situations when people fall and remain on the ground.	g	cm
			l

	Mx-APP-FF-LPR-AM	4047438037822	cm
	FF Group License Plate Recognition App Region Americas FF Group License Plate Recognition App including the following features: • License plate recognition of one- and two-line license plates • Recognition of latin characters optimized for American license plates • Recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem	g	cm l
	Mx-APP-FF-LPR-EUCA	4047438036474	cm
	FF Group License Plate Recognition App Region EUCA FF Group License Plate Recognition App including the following features: License plate recognition of one- and two-line license plates • Recognition log • MOBOTIX events via MxMessageSystem • Country coverage: ALB, AUT, BEL, BIH, BGR, HRV, CYP, CZE, DNK, EST, FIN, FRA, DEU, GRC, HUN, ISL, ITA, IRL, ISR, LVA, LTU, LUX, MKD, MLT, MNE, NLD, NOR, POL, PRT, ROU, SRB, SVK, SVN, ESP, SWE, CHE, TUR, GBR, VAT, ARM, AZE, BLR, GEO, KAZ, KGZ, MDA, RUS, TJK, TKM, UKR, UZB, AUS, NZL	g	cm l
	Mx-APP-VIS-FR-1	4047438035286	cm
	Visage Technologies Face Recognition. 1 Year license Facial recognition by means of deposited image data. With 97% accuracy for access control applications. 1 year license.	g	cm l
	Mx-APP-VIS-FR-2	4047438035309	cm
	Visage Technologies Face Recognition. 2 Years license Facial recognition by means of deposited image data. With 97% accuracy for access control applications. 2 year license.	g	cm l
	Mx-APP-VX-ADR	4047438037815	cm
	Vaxtor App License Plate and Dangerous Goods Recognition Vaxtor App for License Plate and Dangerous Goods Recognition including the following features: • License plate recognition of one- and two-line license plates • read conventional and dangerous good plates simultaneously • support of latin, hebrew and arabic characters for global application • recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and trigger mode for LPR/ADR	g	cm l
	Mx-APP-VX-CON	4047438037938	cm
	Vaxtor App for Cargo Container Code Recognition Vaxtor App for Container Code Recognition including the following features: • Recognition of cargo container codes according to ISO 6346 • Real time results: • Container Code • Property Code • Owner • Container Type • Container Dimensions • Control Digit • Control Digit Validation • Recognition log (Smart Data / Event Search via MxManagementCenter) • MOBOTIX events via MxMessageSystem • Two lists for individual actions (e.g. access granted/denied, alarm, etc.) • Free flow and Signaled mode	g	cm l
	Mx-APP-VX-LPR	4047438037358	cm
	Vaxtor License Plate Recognition App Vaxtor License Plate Recognition App including the following features: • License plate recognition of one- and two-line license plates • Recognition log • MOBOTIX events via MxMessageSystem • Global country coverage	g	cm l

Warranty Extensions

Warranty Extensions

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Mx-WE-DTVS-1 1 Year Warranty Extension For Dual Thermal Systems S16 3+1 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.	4047438031974	cm
		g	cm l
	Mx-WE-DTVS-2 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.	4047438031981	cm
		g	cm l
	Mx-WE-DTVS-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.	4047438031998	cm
		g	cm l
	Mx-WE-DTVS-4 4 Years Warranty Extension For Dual Thermal Systems S16 3+4 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.	4047438032001	cm
		g	cm l
	Mx-WE-DTVS-5 5 Years Warranty Extension For Dual Thermal Systems S16 3+5 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.	4047438032018	cm
		g	cm l
	Mx-WE-IVS-1 1 Year Warranty Extension For Indoor Video Systems 3+1 Years Warranty 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.	4047438031820	cm
		g	cm l
	Mx-WE-IVS-2 2 Years Warranty Extension For Indoor Video Systems 3+2 Years Warranty 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.	4047438031837	cm
		g	cm l

**Mx-WE-IVS-3****3 Years Warranty Extension For Indoor Video Systems**

3+3 Years Warranty 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.

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**Mx-WE-IVS-4****4 Years Warranty Extension For Indoor Video Systems**

3+4 Years Warranty 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.

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**Mx-WE-IVS-5****5 Years Warranty Extension For Indoor Video Systems**

3+5 Years Warranty 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.

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**Mx-WE-OVS-1****1 Year Warranty Extension For Outdoor Video Systems**

3+1 Year Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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**Mx-WE-OVS-2****2 Years Warranty Extension For Outdoor Video Systems**

3+2 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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**Mx-WE-OVS-3****3 Years Warranty Extension For Outdoor Video Systems**

3+3 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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**Mx-WE-OVS-4****4 Years Warranty Extension For Outdoor Video Systems**

3+4 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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**Mx-WE-OVS-5****5 Years Warranty Extension For Outdoor Video Systems**

3+5 Years Warranty For Outdoor Video Systems (MOBOTIX 7, Mx6 Outdoor series, MxDisplay) • Note: The warranty can be granted only if the serial number of the product is provided to MOBOTIX.

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**Mx-WE-STVS-1**

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1 Year Warranty Extension For Single Thermal Systems

3+1 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.

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**Mx-WE-STVS-2**

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2 Years Warranty Extension For Single Thermal Systems

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.

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**Mx-WE-STVS-3**

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3 Years Warranty Extension For Single Thermal Systems

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.

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**Mx-WE-STVS-4**

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4 Years Warranty Extension For Single Thermal Systems

3+4 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.

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**Mx-WE-STVS-5**

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5 Years Warranty Extension For Single Thermal Systems

3+5 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.

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Other

Professional Services

	Article No. / Name / Description	EAN / HS / weight	dimen.
	Password-Reset-Software	4047438035392	cm
	Professional Services Password Reset Software This password reset is an encrypted, time limited (will expire after 30 days) software file, specific for the factory IP of the camera directly on-site at your customers location.	g	cm l
	PS-Field-Service-Day	4047438035347	cm
	Professional Services Field Engineering & On-Site Support, Available for MOBOTIX systems of any size and for all MOBOTIX hardware and software products; fixed price flat rate for one working day. • Field Engineering: System configuration, commissioning and user training directly on site. Complete configuration and customization. • On-site Support: One working day for on-site support and troubleshooting directly at the project site. Professional health and storage check, troubleshooting through reconfiguration and re-configuration, on-site user training.	g	cm l
	PS-Field-Service-Half-Day	4047438035354	cm
	Professional Services Field Engineering & On-Site Support, Available for MOBOTIX systems of any size and for all MOBOTIX hardware and software products; fixed price flat rate for half a working day. • Field Engineering: System configuration, commissioning and user training directly on site. Complete configuration and customization. • On-site Support: One working day for on-site support and troubleshooting directly at the project site. Professional health and storage check, troubleshooting through reconfiguration and re-configuration, on-site user training.	g	cm l
	PS-PreConfig-IoT	4047438035316	cm
	Professional Services Pre-Configuration per IoT-Camera Pre-Configuration of all MOBOTIX IoT Cameras incl. Function Guarantee direct from production	g	cm l
	PS-PreConfig-IoT-Doorstation	4047438035323	cm
	Professional Services Pre-Configuration per Doorstation Pre-Configuration of all MOBOTIX DoorStations incl. Function Guarantee direct from production	g	cm l
	PS-PreConfig-MxMove	4047438035330	cm
	Professional Services Pre-Configuration per MOVE-Camera Pre-Configuration of all MOBOTIX MOVE Cameras incl. Function Guarantee direct from production	g	cm l
	PS-Remote-Service-Half-Hour	4047438035385	cm
	Professional Services Remote Support Half-Hourly Rate Half Hour professional troubleshooting, rectification and system optimization via secure IP remote connection by MOBOTIX specialists	g	cm l

**PS-Remote-Service-Hour**

4047438035378

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Professional Services Remote Support Hourly Rate

One Hour professional troubleshooting, rectification and system optimization via secure IP remote connection by MOBOTIX specialists

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**PS-Travelcost**

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Professional Services Travel & Accommodation Costs

Costs for travel expenses of the MOBOTIX specialist. Maximum 2000€.

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