



Technical Specifications

MOBOTIXMOVE Accessories

A wide range of accessories is available in the MOBOTIXMOVE product portfolio. These accessories can be used for different cameras and NVR products and can be mounted for almost any application setup, both indoors and outdoors.

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Accessories for Bullet Cameras

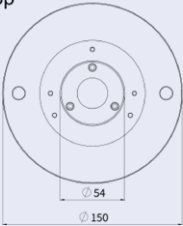
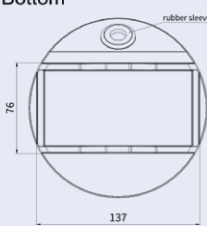
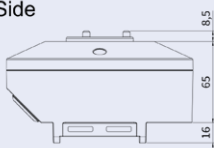
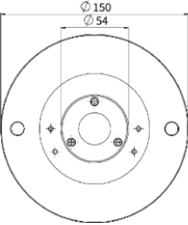
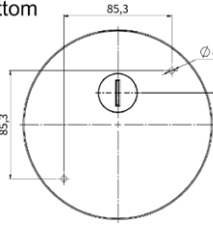
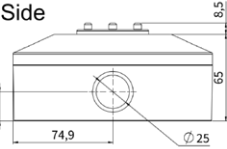
Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-BC-P	Weatherproof pole mount for MOVE Bullet cameras (IP66).	All MOVE Bullet cameras except Mx-BC1A-2-IR.	Die-cast ADC12 aluminium alloy, hammer blow-painted RAL9003	1.0 kg
 Mx-M-BC-W	Weatherproof wall mount for MOVE Bullet cameras (IP66).	All MOVE Bullet cameras except Mx-BC1A-2-IR.	Die-cast ADC12 aluminium alloy, hammer blow-painted RAL9003	0.84 kg
 Mx-A-VB-FGK-EC	EverClear-coated front glass for MOVE2, 5, and 8 MP Vandal Bullet cameras.	All MOVE Vandal Bullet (VB) cameras from Nov. 2021.	Aluminum, glass, rubber	0.033 kg

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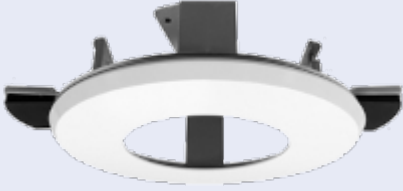
Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
	EverClear-coated front glass for MOVE 2MP ALPR cameras.	MOVE 2MP ALPR camera Mx-VB1A-2-IR-ALPR.	Aluminum, glass, rubber	0.033 kg
Mx-A-VB1A-2-IR-ALPR-FGK-EC				
	EverClear-coated front glass for MOVE 2MP ALPR (D variant) cameras.	MOVE 2MP ALPR camera Mx-VB1A-2-IR- D -ALPR.	Aluminum, glass, rubber	0.033 kg
Mx-A-VB1A-2-IR- D -ALPR-FGK-EC				

Dimensions

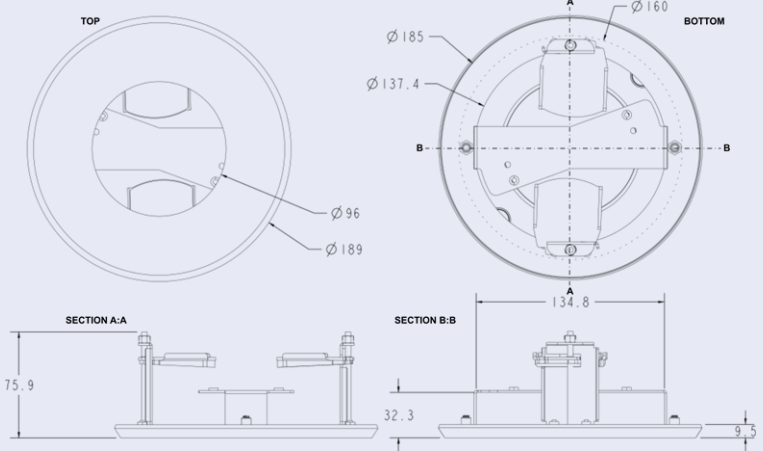
Order Code	Dimensions		
Mx-M-BC-P	Top 	Bottom 	Side 
Mx-M-BC-W	Top 	Bottom 	Side 

All measurements in mm.

Accessories for Hemispheric Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-VH1A-IC	Indoor in-ceiling mount for MOVE 12MP Hemispheric cameras.	MOVE 12MP Hemispheric camera Mx-VH1A-12-IR-VA.	Zinc-galvanized SECC steel, powder-coated RAL9003	0.8 kg

Dimensions

Order Code	Dimensions
Mx-M-VH1A-IC	

All measurements in mm.

Accessories for Multisensor Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-VM-AP	Adapter mounting plate for MOVE Vandal Multisensor camera Mx-M-VM1A-20-IR-VA.	MOVE Vandal Multisensor camera Mx-M-VM1A-20-IR-VA. Can be combined with MX-M-SD-GN, MX-M-SD-PM, MX-M-SD-PMEXT, Mx-M-SD-W, Mx-M-SD-WL, Mx-M-SD-WM.	Die-cast ADC12 aluminium alloy, powder-coated RAL9003	1.95 kg
 Mx-M-VM-IC	Indoor in-ceiling mount for MOVE Vandal Multisensor camera Mx-M-VM1A-20-IR-VA.	MOVE Vandal Multisensor camera Mx-M-VM1A-20-IR-VA.	Zinc-galvanized SECC steel, powder-coated RAL9003	0.965 kg
 Mx-A-VM-DBC	Clear replacement dome for MOVE Vandal Multisensor camera Mx-VM1A-20-IR-VA.	MOVE Vandal Multisensor camera Mx-VM1A-20-IR-VA.	Polycarbonate, clear	0.53 kg

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Accessories for Multisensor Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-A-VM-DBT	Tinted replacement dome for MOVE Vandal Multisensor camera Mx-VM1A-20-IR-VA.	MOVE Vandal Multisensor camera Mx-VM1A-20-IR-VA.	Polycarbonate, tinted	0.53 kg
 Mx-M-VMSD-AP	Adapter mounting plate for MOVE Vandal Multisensor PTZ Combo camera Mx-M-VMSD-2021-VA.	MOVE Vandal Multisensor PTZ Combo camera Mx-M-VMSD-2021-VA. Can be combined with MX-M-SD-GN, MX-M-SD-PM, MX-M-SD-PMEXT, Mx-M-SD-W, Mx-M-SD-WL, Mx-M-SD-WM.	Die-cast ADC12 aluminium alloy, powder-coated RAL9003	1.57 kg
 Mx-M-VMSD-IC	Indoor in-ceiling mount for MOBOTIXMOVE Vandal Multisensor PTZ Combo camera Mx-M-VMSD-2021-VA.	MOVE Vandal Multisensor PTZ Combo camera Mx-M-VMSD-2021-VA.	Die-cast ADC12 aluminium alloy, powder-coated RAL9003	3.5 kg

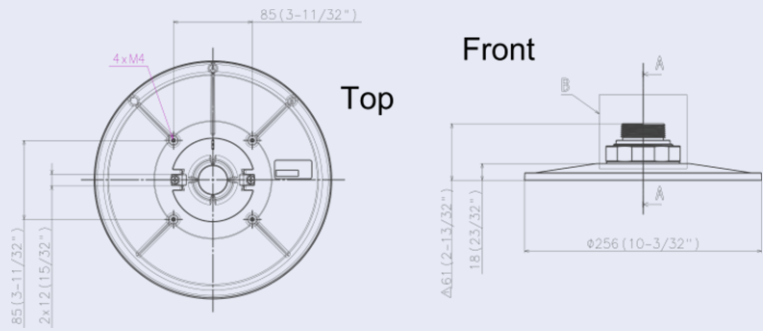
Dimensions

Order Code	Dimensions
Mx-M-VM-AP	Technical drawing of the Mx-M-VM-AP accessory. It includes three views: a 'BOTTOM' view showing a circular face with a central mounting hole of diameter 253; a 'SIDE' view showing a depth of 32,4; and a 'FRONT' view showing a mounting bracket with a 1 1/2" NPT connection.
Mx-M-VM-IC	Technical drawing of the Mx-M-VM-IC accessory. It includes three views: a 'TOP' view showing a circular face with four mounting holes and a central 'Install Hole' of diameter 285; a 'FRONT' view showing a 3/4" NPT connection; and a 'SIDE' view showing a width of 307 and a height of 79,50.

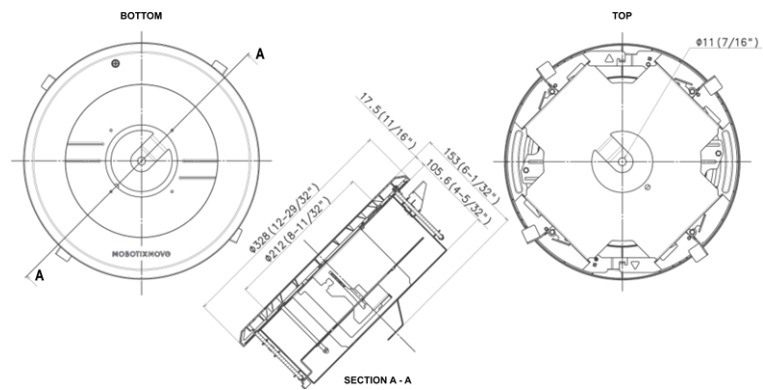
Order Code

Dimensions

Mx-M-VMSD-AP



Mx-M-VMSD-IC



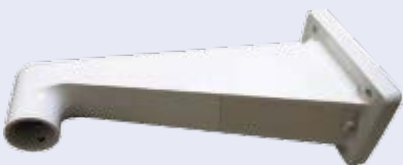
All measurements in mm.

Accessories for Speed Dome and Vandal Turret Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-SD-C	Weatherproof corner mount.	Mx-M-SD-W or Mx-M-SD-WL. CAUTION! Cannot be used with MX-M-SD-WM or Mx-M-SD-WMJB!	SPCC steel, hammer-blow painted RAL9003	2.17 kg
 Mx-M-SD-P	Weatherproof pole mount.	Mx-M-SD-W or Mx-M-SD-WL. CAUTION! Cannot be used with MX-M-SD-WM or Mx-M-SD-WMJB!	Zinc-galvanized SECC steel, powder-coated RAL9003	1.58 kg

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Accessories for Speed Dome and Vandal Turret Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 MX-MH-SecureFlex-ESWS	Weatherproof pole mount for extreme conditions.	Mx-M-SD-W or Mx-M-SD-WL. CAUTION! Cannot be used with MX-M-SD-WM or Mx-M-SD-WMJB!	Stainless steel 3 mm, white	1.23 kg
 Mx-M-SD-W	Weatherproof wall mount for MOVE Speed Dome/Vandal Multisensor/Vandal Turret cameras.	All MOVE Speed Dome/Vandal Multisensor/Vandal Turret cameras. Can be combined with Mx-M-SD-C or Mx-M-SD-P and camera adaptor plates (MX-M-VT-AP, MX-M-VM-AP, Mx-M-VMSD-AP).	Die-cast ADC12 aluminium alloy, hammer-blow painted RAL9003	0.84 kg
 Mx-M-SD-WL	Extended weatherproof wall mount for MOVE Speed Dome/Vandal Multisensor/Vandal Turret cameras.	All MOVE Speed Dome/Vandal Multisensor/Vandal Turret cameras. Can be combined with Mx-M-SD-C or Mx-M-SD-P and camera adaptor plates (MX-M-VT-AP, MX-M-VM-AP, Mx-M-VMSD-	Die-cast ADC12 aluminium alloy, hammer-blow painted RAL9003	1.5 kg

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MOBOTIX MOVE Accessories

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 MX-M-SD-WM	Weatherproof wall mount for MOVE Speed Dome/Vandal Multisensor/Vandal Turret cameras. Can also be mounted on top of wall mount junction box MX-M-SD-WMJB.	AP).	Die-cast ADC12 aluminium alloy, RAL9003	1.3 kg
		All MOVE Speed Dome/Vandal Multi-sensor/Vandal Turret cameras. Can be combined with camera adaptor plates (MX-M-VT-AP, MX-M-VM-AP, Mx-M-VMSD-AP). NOTE! Can be combined with MX-M-SD-WMJB (wall mount is mounted on top of junction box).		
 MX-M-SD-WMJB	Weatherproof wall mount junction box (IP66) for Mx-M-SD-WM. Allows for comfortable cabling and installation of additional HW equipment such as PoE Injectors, lightning protection, etc.	All MOVE Speed Dome/Vandal Turret cameras.	Bracket: Steel, powder-coated RAL9003 Junction box: Die-cast ADC12 aluminium alloy, RAL9003	4.8 kg
		CAUTION! Only to be used as base for Mx-M-SD-WM (wall mount is mounted on top of junction box).		

Technical Specifications

Accessories for Speed Dome and Vandal Turret Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
	Pendant mount kit incl. base mount, 25 cm/10 in pendant pipe, installation materials and safety wires 50 cm/20 in & 1 m/39 in.	All MOVE Speed Dome/Vandal Multi-sensor/Vandal Turret cameras. Can be combined with camera adaptor plates (MX-M-VT-AP, MX-M-VM-AP, Mx-M-VM-SD-AP).	Die-cast ADC10 aluminium alloy, powder-coated RAL9003	1.58 kg

MX-M-SD-PM



MX-M-SD-PMEXT

Extension pipe 25 cm/10 in for MX-M-SD-PM.	Extends MX-M-SD-PM; max. extended total length is 1 m/39 in (3 extensions).	Die-cast ADC10 aluminium alloy, powder-coated RAL9003	0.8 kg
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MOBOTIX MOVE Accessories

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 MX-M-SD-GN	Weatherproof parapet mount (goose neck; IP66) with integrated junction box. Integrated junction box allows for comfortable cabling and installation of additional hardware equipment such as PoE Injectors, lightning protection, etc.	All MOVE Speed Dome/Vandal Multi-sensor/Vandal Turret cameras. Can be combined with camera adaptor plates (MX-M-VT-AP, MX-M-VM-AP, Mx-M-VM-SD-AP).	Bracket and goose neck: Steel, powder-coated RAL9003 Junction box: Die-cast ADC12 aluminium alloy, RAL9003	14.8 kg
 Mx-A-SD-DCS	Tinted replacement dome for MOVE Speed Dome cameras SD-230 and SD-330.	All MOVE Speed Dome (SD) cameras SD-230 and SD-330.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, tinted	0.3 kg
 Mx-A-SD-DCT	Clear replacement dome for MOVE Speed Dome cameras SD-230 and SD-330.	All MOVE Speed Dome (SD) cameras SD-230 and SD-330.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, clear	0.3 kg

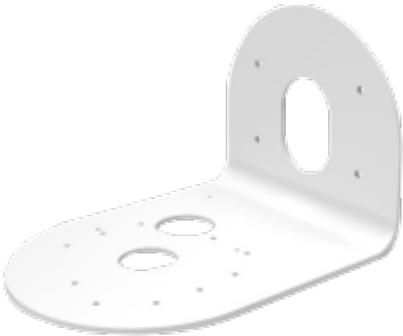
Technical Specifications

Accessories for Speed Dome and Vandal Turret Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-A-SD-DBC-EC	Clear EverClear-coated replacement dome for MOVE Speed Dome cameras SD-230 and SD-330.	All MOVE Speed Dome (SD) cameras SD-230 and SD-330.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, clear	0.58 kg
 MX-A-SD-DBT-EC	Tinted EverClear-coated replacement dome for MOVE Speed Dome cameras SD-230 and SD-330.	All MOVE Speed Dome (SD) cameras SD-230 and SD-330.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, tinted	0.58 kg
 Mx-M-VT-AP	Adapter mounting plate for MOVE Vandal Turret cameras.	All MOVE Vandal Turret (VT) cameras. Can be combined with MX-M-SD-GN, MX-M-SD-PM, MX-M-SD-PMEXT, Mx-M-SD-W, Mx-M-SD-WL, Mx-M-SD-WM.	Bracket: Die-cast ADC12 aluminium alloy, stove-enamel finish RAL9003 Mounting plate: A1050P aluminium alloy, stove-enamel finish RAL9003	0.3 kg

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MOBOTIX MOVE Accessories

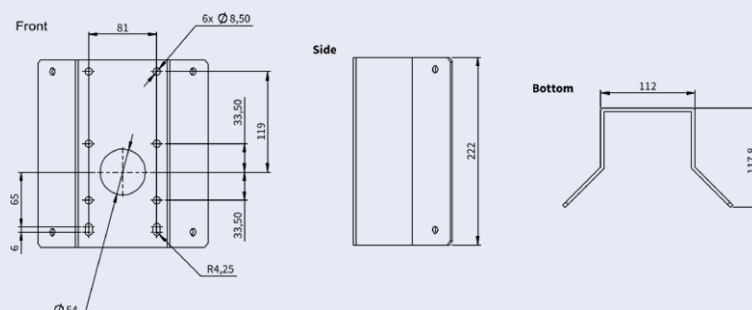
Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-VT-WM	Wall mount for MOVE Vandal Turret cameras.	All MOVE Vandal Turret (VT) cameras. Can be combined with Mx-M-VT-JB.	A1050P aluminium alloy, stove-enamel finish RAL9003	0.3 kg
 Mx-M-VT-JB	Junction box for MOVE Vandal Turret cameras.	All MOVE Vandal Turret (VT) cameras. Can be combined with Mx-M-VT-WM.	Top/bottom covers: Die-cast ADC12 aluminium alloy, stove-enamel finish RAL9003	0.85 kg

Dimensions

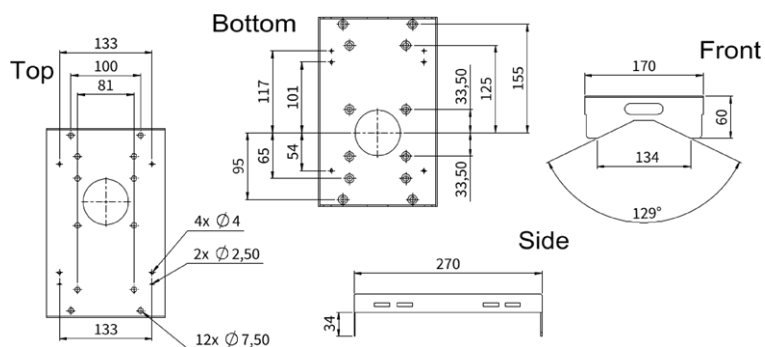
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Dimensions

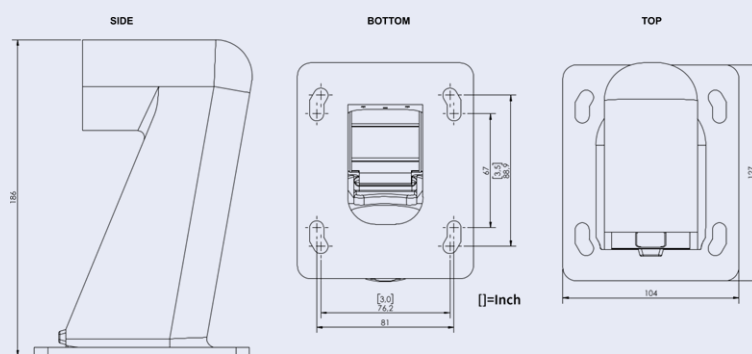
Mx-M-SD-C



Mx-M-SD-P



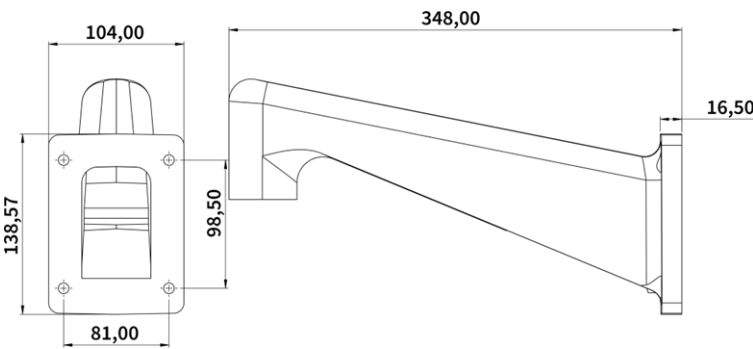
Mx-M-SD-W



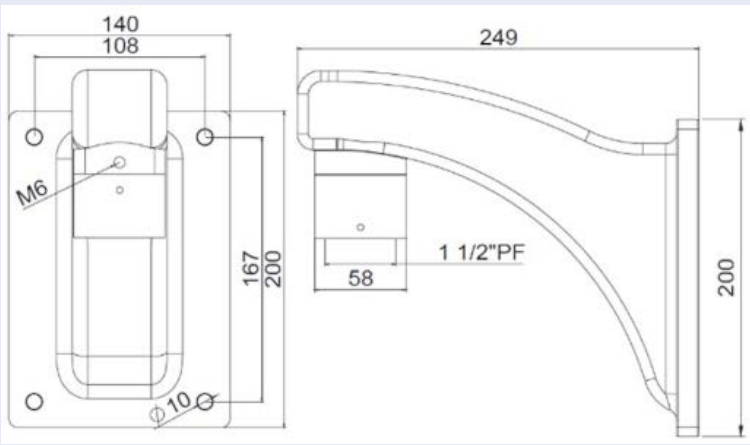
Order Code

Mx-M-SD-WL

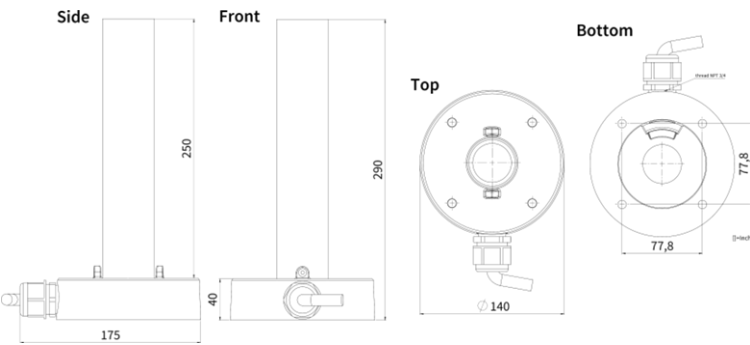
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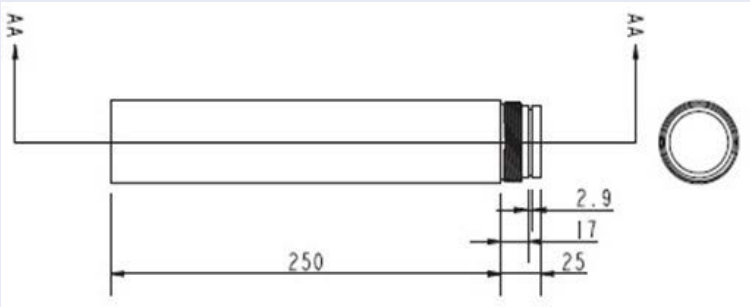
MX-M-SD-WM



MX-M-SD-PM



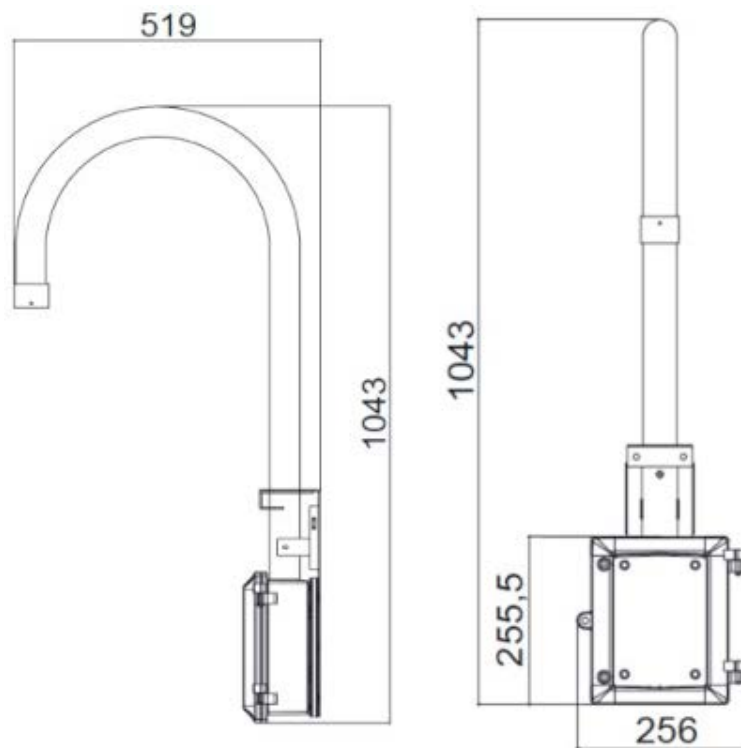
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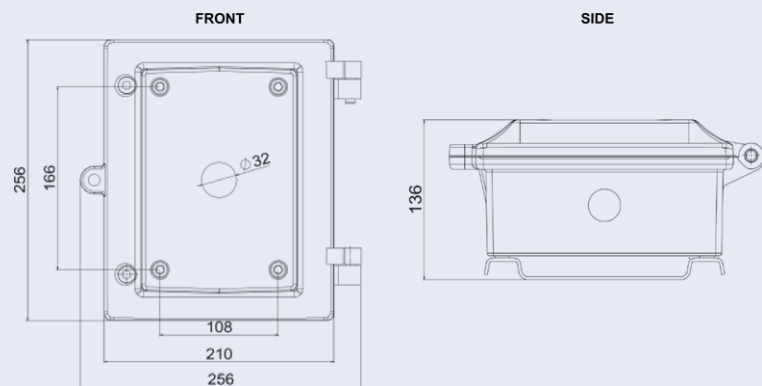
Order Code

MX-M-SD-GN

Dimensions



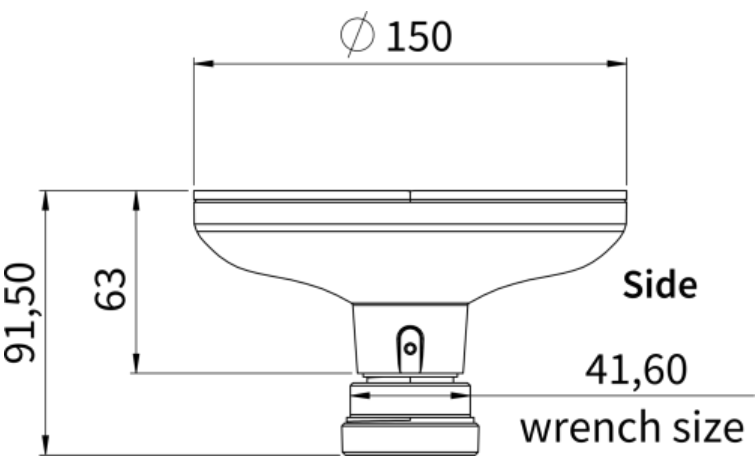
MX-M-SD-WMJB



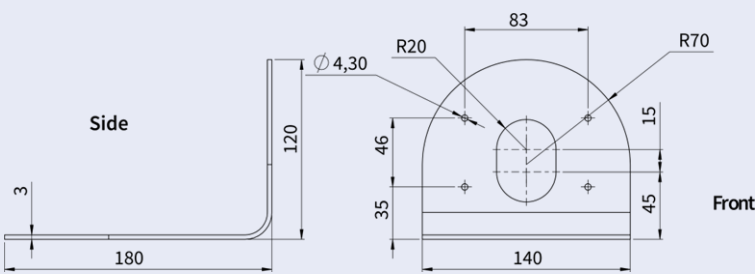
Order Code

Mx-M-VT-AP

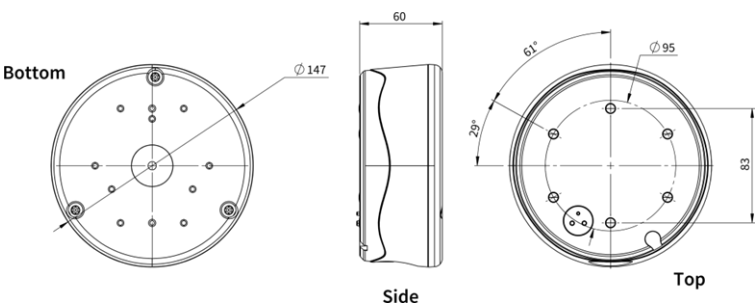
Dimensions



Mx-M-VT-WM



Mx-M-VT-JB



All measurements in mm.

Accessories for Vandal Dome Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-VD-C	Weatherproof corner mount for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras. Requires use of Mx-M-VD-W.	SPCC steel, hammer-blow painted RAL9003	2.0 kg
 Mx-M-VD-P	Weatherproof pole mount for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras. Requires use of Mx-M-VD-W.	Zinc-galvanized SECC steel, powder-coated RAL9003	0.7 kg
 Mx-M-VD-W	Weatherproof wall mount for MOVE Vandal Dome cameras (2-piece set of wall mount and pendant cap).	All MOVE Vandal Dome (VD) cameras. Can be combined with Mx-M-VD-C or Mx-M-VD-P.	Wall Mount: Die-cast ADC12 aluminium alloy, hammer blow-painted RAL9003 Pendant cap: polycarbonate RAL9003	1.4 kg

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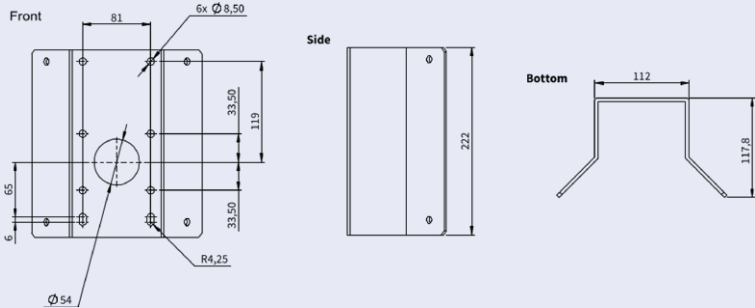
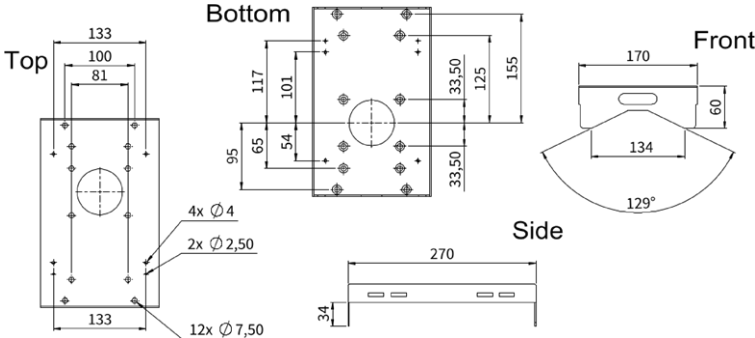
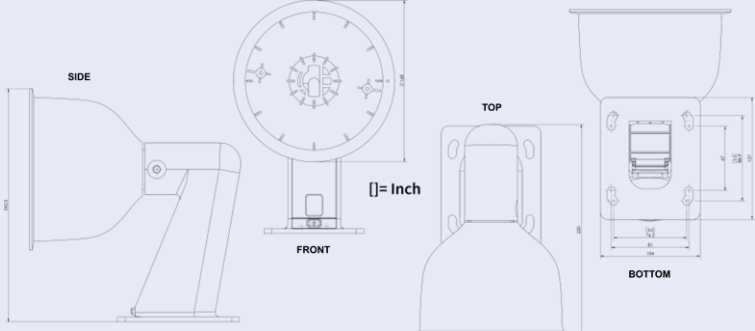
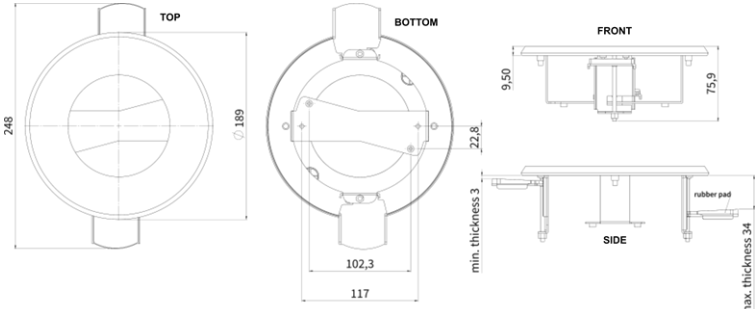
Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-VD-IC	Indoor in-ceiling mount for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras.	Zinc-galvanized SECC steel, powder-coated RAL9003	0.8 kg
 Mx-A-VD-DCS	Tinted replacement dome for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, tinted	0.25 kg
 Mx-A-VD-DCT	Clear replacement dome for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, clear	0.21 kg

Technical Specifications

Accessories for Vandal Dome Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-A-VD-DBC-EC	Clear EverClear-coated replacement dome for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, clear	0.21 kg
 Mx-A-VD-DBT-EC	Tinted EverClear-coated replacement dome for MOVE Vandal Dome cameras.	All MOVE Vandal Dome (VD) cameras.	Ring: Die-cast ADC12 aluminium alloy, powder-coated RAL9003 Dome: Polycarbonate, tinted	0.25 kg

Dimensions

Order Code	Dimensions
Mx-M-VD-C	 Technical drawing of the Mx-M-VD-C component. It includes three views: Front, Side, and Bottom. The Front view shows a rectangular plate with a central circular feature, dimensions 81, 119, 33.50, 65, 6, and a central hole of diameter 54. There are 6 holes of diameter 8.50 and a radius of R4.25. The Side view shows a rectangular profile with a height of 222. The Bottom view shows a U-shaped profile with a width of 112 and a height of 117.8.
Mx-M-VD-P	 Technical drawing of the Mx-M-VD-P component. It includes four views: Top, Bottom, Front, and Side. The Top view shows a rectangular plate with dimensions 133, 100, 81, and 133. It has 4 holes of diameter 4, 2 holes of diameter 2.50, and 12 holes of diameter 7.50. The Bottom view shows a rectangular plate with dimensions 117, 101, 155, 125, 33.50, 95, 65, 54, and 33.50. The Front view shows a trapezoidal profile with dimensions 170, 60, 134, and an angle of 129°. The Side view shows a rectangular profile with a width of 270 and a height of 34.
Mx-M-VD-W	 Technical drawing of the Mx-M-VD-W component. It includes four views: SIDE, FRONT, TOP, and BOTTOM. The SIDE view shows a profile with a height of 200. The FRONT view shows a circular face with a diameter of 150 and a height of 150. The TOP view shows a rectangular plate with dimensions 150, 150, and 150. The BOTTOM view shows a rectangular plate with dimensions 150, 150, and 150. A note indicates that 1 inch is equal to 25.4 mm.
Mx-M-VD-IC	 Technical drawing of the Mx-M-VD-IC component. It includes four views: TOP, BOTTOM, FRONT, and SIDE. The TOP view shows a circular face with a diameter of 248 and a height of 189. The BOTTOM view shows a circular face with a diameter of 102.3 and a height of 117. The FRONT view shows a rectangular profile with dimensions 9.50, 75.9, and 22.8. The SIDE view shows a rectangular profile with a height of 34 and a note indicating a minimum thickness of 3 and a maximum thickness of 34. A rubber pad is also indicated.

All measurements in mm.

Accessories for All Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 MX-NPA-UPOE1A-60W	UPoE Power Injector 60W. PoE++ 60W Network Power injector • AC Input Voltage: 100 to 240 VAC (50 to 60Hz) • AC Input Current: 1.5A @100-240 VAC • Operating Ambient Temperature: • -10° to 40°C @60W • -10° to 50°C, humidity 10 to 90% @30W • IEEE 802.3bt compliant • Output power of 60W over 4-pairs • Supports 10/100/1000Base-T applications • Plug-and-play installation • Full Protection OVP, OCP• Supports 10/100/1000Base-T applications.	All cameras.	Plastic housing, black	0.45 kg
 Mx-NPA-PoE1A-60W-BT	PoE++ Power Network Injector 60 Watt. AC Input Voltage: 100 to 240 VAC (50 to 60Hz) • AC Input Current: 1.5A @100-240 VAC • Operating Ambient Temperature: • -10° to 40°C @60W • -10° to 50°C, humidity 10 to 90% @30W • IEEE 802.3bt compliant • Output power of 60W over 4-pairs • Supports 10/100/1000Base-T applications • Plug-and-play installation	All cameras.	Plastic housing, black	0.318 kg

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-A-ETP1A-2601-SET	ation • Full Protection OVP, OCP • Additional required power cord C14-type not included • Warranty: 1 year.			
	Media converter set Ethernet (PoE+) – Twisted-Pair. Complete set consisting of two two-wire trans- mit/receive units for estab- lishing an Ethernet transmission path via twis- ted-pair cables. • Trans- mission of Ethernet and PoE+ power supply via two-wire line according to IEEE1901. • Simple connection of 10/100 Mbps Ethernet end devices • Max. 95 Mbps transmission bandwidth, range up to 600 m/656 yd for data only, 300 m/328 yd for PoE depend- ing on the quality of the twis- ted-pair link • 128 bit AES network data encryption • Power supply 2-wire trans- mitter (Tx) and receiver (Rx) as well as end device via PoE+ network switch or external power supply 56VDC / 1.2A (not included!) • Con- nected end devices are sup- plied via PoE switch IEEE802.3af(PoE), IEEE802.3at (PoE+), UPoE up to 60W (requires ext. power supply	All cameras. Requires Mx-A- ETP1A-2601- POW.	Plastic hous- ing, black	0.368 kg

Technical Specifications
MOBOTIX MOVE Accessories

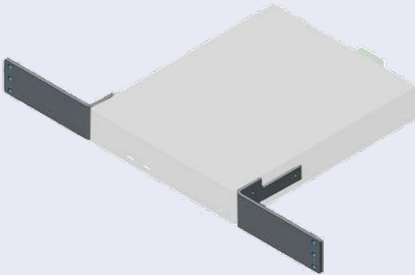
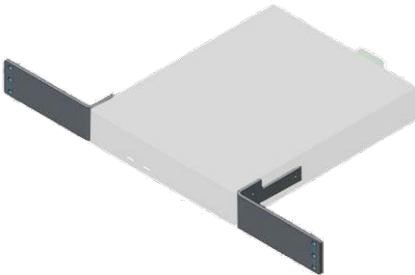
Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
	unit). • Status LEDs (data, power supply, data link, PoE) • Integrated Overvoltage protection (IEC 61000-4-5 4kV (1.2 / 50us), 2kA(8 / 20us)) • Power Supply: TX: T-Linx or DC12V~57V, RX: PoE Switch or DC48V~57V • Operational temperature: -20 to 60°C • Dimensions: 80.4(L) x 61.6(W) x 24(H)mm • Weight: RX/TX: 102g • Warranty: 2 years			
	Plug-type power supply for Mx-A-ETP1A-2601-SET. Output: 57V DC +/-3% / 1.2 A • Input: 90-260V AC (47-63Hz) • 68,4 Watt • Operating Temperature: 0–40°C/32–122°F	Mx-A-ETP1A-2601-SET	Plastic housing, black	0.49 kg
Mx-A-ETP1A-2601-POW				
	MOBOTIX network switch for DIN (top-hat) rail mounting. 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	All cameras.	Plastic housing, gray	0.31 kg
MX-SWITCH1				

Technical Specifications

Accessories for All Cameras

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
	separate wires of Ethernet cable.			

Accessories for MOVE NVR Products

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
 Mx-M-NVR16-RM	2x metal mounting brackets for installing MOBOTIX MOVE NVR 16CH in a 19" rack.	MOVE NVR 16CH	Steel, black	0.447 kg
 Mx-M-NVR8-RM	2x metal mounting brackets for installing MOBOTIX MOVE NVR 8CH in a 19" rack.	MOVE NVR 8CH	Steel, black	0.544 kg
 Mx-A-KBD1A-PTZ-JOG	MOBOTIX USB Keyboard with PTZ Joystick & Jog-Shuttle. USB control panel for operating MOBOTIX MxMC 2.6 and higher and MOBOTIX PTZ and motorized PTZ cameras and pan/tilt devices • Integrated 3-axis joystick • Integrated jog shuttle • 38 control keys with backlight predefined for MxMC functions or freely definable for	All cameras. Requires Windows or macOS computer with USB 2.0 or better.	Plastic housing, black	1.9 kg

Technical Specifications

Accessories for MOVE NVR Products

Picture/ Order Code	Description	Compatible Products	Material/ Color	Weight
	MOBOTIX HUB • Integrated alarm buzzer • Suitable for operation as HID device on MOBOTIX VMS with Windows and MAC based operating systems via USB 2.0 • Suitable for right- and left-handed users • Power supply: USB, max. 350 mA • Operating temperature: 0°–45°C/32–113 °F.			



EN_09/25

MOBOTIX AG • Kaiserstrasse • D-67722 Langmeil • Tel.: +49 6302 9816-103 • sales@mobotix.com • www.mobotix.com

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