

Mobotix MX-B079

Mobotix MX-B079 Standard Lens User Manual

Model: MX-B079 | Brand: Mobotix

1. INTRODUCTION

This manual provides comprehensive information for the installation, operation, and maintenance of the Mobotix MX-B079 Standard Lens. Designed for select Mobotix 5/6MP cameras and sensors, this lens offers a focal length of 7.9 mm and an aperture of f/1.8, providing a 45° horizontal and 34° vertical image angle with a 6MP sensor. Please read this manual thoroughly before using the product to ensure proper functionality and longevity.

2. PRODUCT OVERVIEW

The Mobotix MX-B079 is a fixed focal length lens engineered for high-resolution surveillance applications. Its robust design ensures reliable performance in various environments. Key features include:

- **Focal Length:** 7.9 mm
- **Aperture:** f/1.8
- **Image Angle (with 6MP sensor):** 45° horizontal x 34° vertical
- **Compatibility:** Designed for select Mobotix 5/6MP cameras/sensors.
- **Equivalent Focal Length (35mm):** Approximately 43mm.



Figure 2.1: Front view of the Mobotix MX-B079 Standard Lens. This image shows the compact, cylindrical design of the lens, with the optical elements visible at the front. The lens body is black, indicating its durable construction.

3. SETUP AND INSTALLATION

The MX-B079 lens is designed for straightforward installation onto compatible Mobotix camera modules. Ensure the camera is powered off before proceeding with installation.

1. **Prepare the Camera Module:** Carefully remove any existing lens or protective cap from the camera's sensor module. Handle the sensor area with extreme care to avoid dust or damage.
2. **Attach the Lens:** Align the threads of the MX-B079 lens with the lens mount on the camera module. Gently screw the lens into place clockwise until it is finger-tight. Do not overtighten.
3. **Secure the Lens:** Some camera models may have a locking mechanism or set screw to secure the lens. Refer to your specific camera's manual for details on securing the lens to prevent accidental rotation or detachment.
4. **Power On and Test:** Once the lens is securely attached, power on the camera. Access the camera's web interface or monitoring software to verify the image quality and field of view. Adjust the focus if necessary, though fixed lenses typically have a broad depth of field.

For optimal performance, ensure the lens is clean and free from smudges or dust before and after installation.

4. OPERATING CHARACTERISTICS

The MX-B079 is a fixed lens, meaning its focal length and aperture are constant. Its operational characteristics are primarily defined by its optical properties:

- **Field of View:** With a 6MP sensor, the lens provides a 45° horizontal and 34° vertical field of view. This makes it suitable for general surveillance applications where a standard perspective is required.
- **Depth of Field:** Due to its fixed aperture and focal length, the lens offers a consistent depth of field. Objects within a certain range will appear in focus without manual adjustment.
- **Low Light Performance:** The f/1.8 aperture allows for good light gathering capabilities, contributing to better image quality in low-light conditions compared to lenses with higher f-numbers.

								
	B016 Fisheye	B036 Ultra Wide	B041 Super Wide	B061 Wide	B079 Standard	B119 Tele	B237 Distant Tele	B500 Super Tele
Image angle (horizontal)								
Focal length	1.6 mm	3.6 mm	4.1 mm	6.1 mm	7.9 mm	11.9 mm	23.7 mm	50 mm
Aperture f/	2.0	1.8	1.8	1.8	1.8	1.8	1.8	2.5
Image angle (horiz. x vertical)	180° x 180°	103° x 77°	90° x 67°	60° x 45°	45° x 34°	31° x 23°	15° x 11°	8° x 6°
Image width/height (dist. 1 m)		2.5 / 1.6 m	2.0 / 1.3 m	1.2 / 0.8 m	0.8 / 0.6 m	0.6 / 0.4 m	0.3 / 0.2 m	0.1 / 0.1 m
Image width/height (dist. 10 m)		25.1 / 15.9 m	20.0 / 13.2 m	11.5 / 8.3 m	8.3 / 6.1 m	5.5 / 4.1 m	2.6 / 1.9 m	1.4 / 1.0 m
Image width/height (dist. 50 m)		125.7 / 79.5 m	100.0 / 66.2 m	57.7 / 41.4 m	41.4 / 30.6 m	27.7 / 20.3 m	13.2 / 9.6 m	7.0 / 5.2 m

Figure 4.1: Comparison table of various Mobotix lenses, including the B079. This table illustrates the different image angles, focal lengths, and apertures across the Mobotix lens range, helping to contextualize the B079's specifications relative to other options like fisheye, ultra-wide, and telephoto lenses.

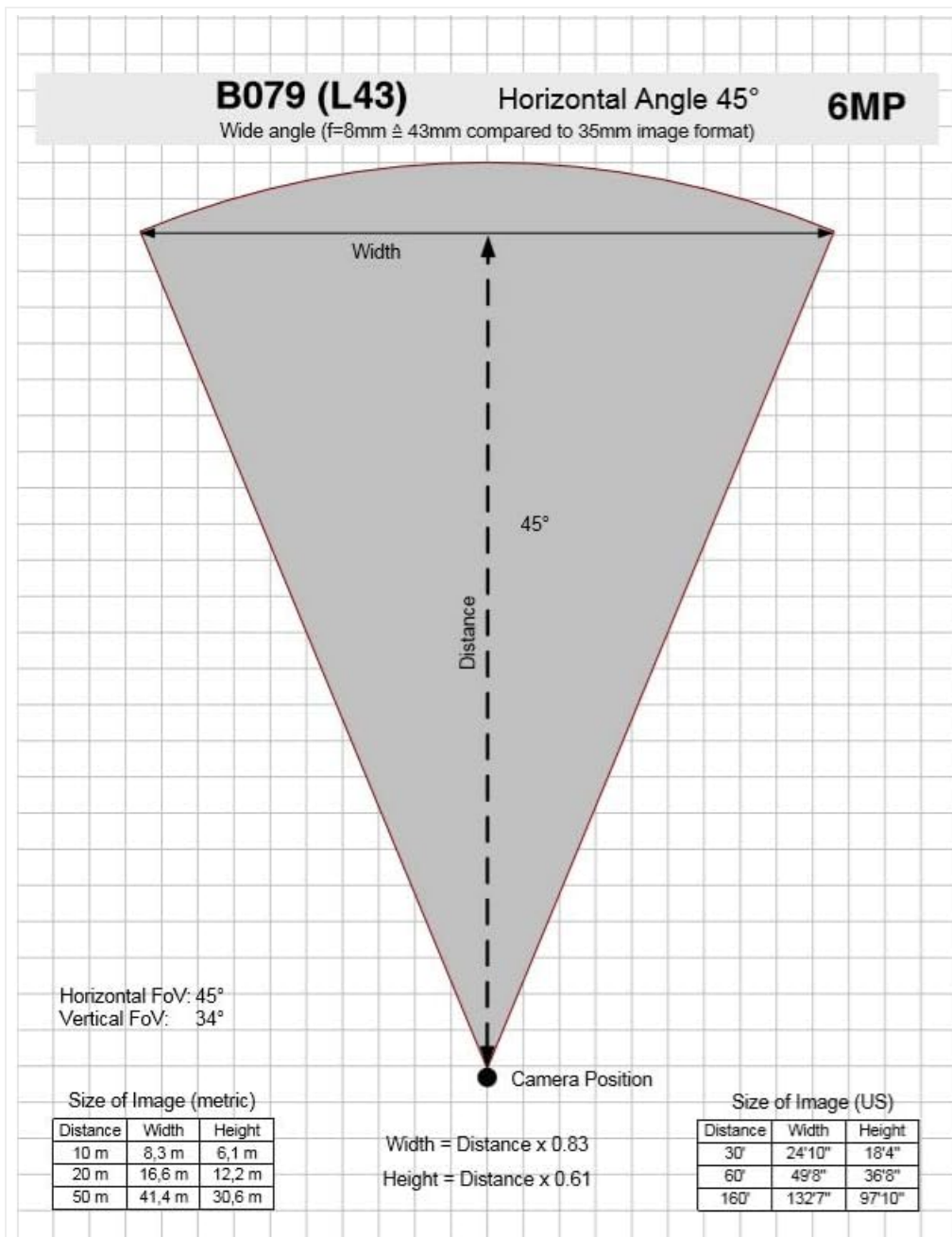


Figure 4.2: Diagram illustrating the horizontal field of view for the Mobotix B079 (L43) lens with a 6MP sensor. The diagram shows a 45-degree horizontal angle and provides metric and US measurements for image width and height at various distances from the camera position, demonstrating the lens's coverage area.

5. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and optimal performance of your MX-B079 lens.

- **Cleaning the Lens:** Use a soft, lint-free microfiber cloth specifically designed for optical surfaces. For stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth (not directly to the lens).
- **Dust Removal:** Use a blower brush or compressed air (designed for electronics) to remove dust particles from the lens surface. Avoid wiping dry dust, as it can scratch the lens.
- **Storage:** When not in use, store the lens in a clean, dry environment, ideally with lens caps attached to protect the optical surfaces from dust and scratches.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or strong chemicals on the lens or its housing, as these can damage the coatings or material.

6. TROUBLESHOOTING

If you encounter issues with your MX-B079 lens, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Blurry or Out-of-Focus Image	Lens not fully screwed in; dirty lens surface; camera sensor issue.	Ensure lens is securely attached. Clean the lens carefully. Check camera settings or consult camera manual.
Dark Spots or Smudges on Image	Dust or dirt on lens surface or camera sensor.	Clean the lens. If spots persist, carefully inspect and clean the camera sensor (refer to camera manual).
Image Distortion	Incorrect lens for camera model; software settings.	Verify lens compatibility with your specific Mobotix camera model. Check camera's image correction settings.
No Image	Lens not installed; camera not powered; cable issue.	Ensure lens is installed correctly. Check camera power and network connections.

7. SPECIFICATIONS

Feature	Detail
Model Name	MX-B079
Manufacturer	Mobotix
Focal Length	7.9 mm
Aperture	f/1.8
Image Angle (H x V, with 6MP sensor)	45° x 34°
35mm Equivalent Focal Length	43mm
Compatible Cameras/Sensors	Select Mobotix 5/6MP Cameras/Sensors
Lens Type	Standard, Fixed Lens
Product Dimensions	60 x 60 x 85 cm (approximate, from product data)
Weight	2 kg (approximate, from product data)

8. WARRANTY AND SUPPORT

Mobotix products are manufactured to high quality standards. For specific warranty terms and conditions, please refer to the warranty information provided with your original camera system or visit the official Mobotix website. Keep your proof of purchase for warranty claims.

For technical support, product inquiries, or service, please contact Mobotix customer support through their official channels. Up-to-date contact information can typically be found on the Mobotix website.

Online Resources: For the latest documentation, firmware updates, and FAQs, please visit the official Mobotix support portal.

Mobotix B079 - CCTV-Objektiv - feste Brennweite

7.9 mm - f/1.8

Gruppe

Hersteller

Hersteller Art. Nr.

EAN/UPC

Zubehör/ Netzwerk

Mobotix

MX-B079

4047438026567

Beschreibung

Mobotix B079 - CCTV-Objektiv - feste Brennweite - 7.9 mm - f/1.8

Hauptmerkmale

Modellbezeichnung

Objektivsystem

CCTV

Fz

Standardöffnung

Brennweite

Mobotix B079 - CCTV-Objektiv - 7.9 mm

CCTV-Objektiv

Feste Brennweite

Überwachungs

f/1.8

7.9 mm

Technische Daten & Dimensionen

Technische Zeichnungen und andere Informationen

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Datenblatt Mobotix MX B079 Standard objektív vásárlása Conrad Electronic adatlap 1973257 mobotix mx b079 standard objektiv asset conrad media10 add 160267 c1 de 895866910DS00 |||
Mobotix B079 - CCTV-Objektiv - feste Brennweite 7.9 mm - f/1.8 Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Zubehr Netzwerk Mobotix **MX-B079** 4047438026567 Beschreibung Mobotix B079 - CCTV-Objektiv - feste Brennweite - 7.9 mm - f/1.8 Hauptmerkmale Produktbeschreibung Objektivsystem CCTV Fr Blende... lang:de score:36 filesize: 78.71 K page_count: 1 document date: 2024-04-23

MX-B079



Add to wishlist

MX-B079

Technical Detail

Overall

Product Designation

Standard Lens B079, focal length: 7.9 mm

No Ordercode

MX-B079

Color Housing

black

Technical Data

Compatibility

MOBOTIX cameras with changable lens

Image Angle horizontal

45° (5MP) / 54° (6MP)

[pdf] Catalog

MX B079 DS EN 0 26 MB MOBOTIX Objectif HD Mobotix 7 9mm 45°V x 34°H dema ch media catalog product 1976001213 technical en US |||
MX-B079 MX-B079 Add to wishlist Technical Detail Overall Product Designation Standard Lens B079, Focal Length: 7.9 mm Mx Ordercode **MX-B079** Color Housing black Technical Data Compatibility MOBOTIX cameras with changable lens Image Angle horizontal 45 5MP / 54 6MP Image Angle vertical 34 5MP... lang:fr score:33 filesize: 269.64 K page_count: 2 document date: 2019-08-13

Technical Specifications

MOBOTIX D26 Dome



D26 - Professional Outdoor Dome Camera

■ High-Performance Dome Camera For Indoor And Outdoor Use

■ Modular System For Maximum Flexibility

■ Powerful, Intelligent And Flexible Web System Platform

■ Integrated 3D Motion Detection And Video Analysis

■ Reduced Energy Costs

■ Virtually Maintenance-Free (IP66)

[pdf] Specifications

Mx TS D26 en 20170511 Mobotix Network Webcams mobotix Support Manuals pport Online version of this document Spec Sheets sites default files 2017 10
Technical Specifications MOBOTIX D26 Dome D26 Professional Outdoor Dome Camera High-Performance Do ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1... lang:en score:31 filesize: 1.2 M page_count: 5 document date: 2017-05-11



Technical Specifications MOBOTIX p26A Indoor PT



Flexible And Compact, Adapts To Meet Your Requirements.

The p26A is equipped with a high-resolution 8-megapixel image sensor and manually adjustable lens (17° distance) adaptable to 180° horizontal and vertical, making it well suited for every indoor environment. Thanks to its competitive price, full range of MOBOTIX functions and inclusion of MxAnalytics software free of charge, the system represents one of the most appealing indoor security solutions on the market.

- Web system platform with HTML5 and ONVIF compatibility
- Recording on external HDD and NVR (optional)
- Face recognition, optional on motion
- Manual tilting and panning function
- MxAnalytics Video Analysis tools as standard
- Variants with audio package (microphone and speaker)
- Integrated vibration and temperature sensor

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Technical specifications subject to change without notice



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Mx TS p26A en 20180518 Technical Specifications MOBOTIX Indoor PT ■ Manual tilting and panning function ■ MxAnalytics Video Analysis tools as standard ■ Variants with audio package microphone speaker mobotix sites default files 2018 05

IP20, 0 to 40C Technical Specifications MOBOTIX p26A Indoor PT Flexible And Compact. Adapts To Meet ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1...

lang:en score:29 filesize: 1.69 M page_count: 6 document date: 2018-05-18

Q25 - Technical Specifications



MOBOTIX Q25 6MP Hemispheric Camera



Elegant. Allround Secure.

Setting a new benchmark in design, this all-in-one Hemispheric camera offers a super-wide 360° allround view, in high resolution. Easily replacing four standard CCTV cameras, just one Q25 captures an entire room. The Q25 is highly discreet and fits in everywhere – both indoors and outdoors.

Technical specifications subject to change without notice. For more information on the Q25 and on the entire range of MOBOTIX products, visit us online, internally, video management software for computers and iOS devices, etc., please go to www.mobotix.com > Products. Or contact us by phone +49 36302 983-103 or email sales@mobotix.com.

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mx TS Q25 6MP en 161108 Technical Specifications MOBOTIX Hemispheric Delivered parts excerpt from the technical documentation mobotix Support Manuals 30 Ø160 Ø114 Ø24 Ø140 100 10 14 9 22 25 box q25m sec data sheet new networkwebcams co uk |||

EN Technical specifications subject to change without notice Q25 Technical Specifications MOBOTIX ... Lens MX-B036 103 x 77 Super Wide Lens MX-B041 90 x 67 Wide Lens MX-B061 60 x 45 Standard Lens **MX-B079** 45 x 34 Tele Lens MX-B119 31 x 23 Distant Tele Lens MX-B237 15 x 11 Super Tele Lens MX...

lang:en score:29 filesize: 2.38 M page_count: 7 document date: 2016-11-08

T25 - Technical Specifications



MOBOTIX T25 6MP Hemispheric Camera



The World's Most Advanced Door Station.

This modular IP Video Door Station, a one-of-its-kind, offers a combination of 6MP Hemispheric technology and integrated VoIP/SIP to provide full access control and a two-way video communication option – at home or via a mobile app while on the go.

Technical specifications subject to change without notice. For more information on the T25 and on the entire range of MOBOTIX products, visit us online, internally, video management software for computers and iOS devices, etc., please go to www.mobotix.com > Products. Or contact us by phone +49 36302 983-103 or email sales@mobotix.com.

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lang:en score:29 filesize: 2.01 M page_count: 8 document date: 2016-12-12



Technical Specifications MOBOTIX p26A Indoor PT



Flexible And Compact. Adapts To Meet Your Requirements.
The p26A is equipped with a high-resolution 8-megapixel fisheye lens and manually adjustable lens (17° distance adjustable to 180°) managed via standard, making it well suited for every indoor environment. Thanks to its competitive price, full range of MOBOTIX functions and inclusion of MxManagementCenter software free of charge, the system represents one of the most appealing indoor security solutions on the market.

- Web system platform with H.264 and ONVIF compatibility
- Recording on analogue (BNC) and (HDMI) connections
- Predefined installation, optional on motion
- Manual tilting and panning function
- MxAnalytics Video Analysis tools as standard
- Variants with audio package (microphone and speaker)
- Integrated vibration and temperature sensor

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Technical specifications subject to change without notice

MOBOTIX

v25 - Technical Specifications

MOBOTIX v25 6MP Indoor Camera



Perfect Protection. Professional Functions.

The new v25 camera offers as the first MOBOTIX vandalism indoor camera all outstanding MOBOTIX features. In addition to the standard lens options there is an all-wall audio kit with the suitable vandalism sets.

Technical specifications subject to change without notice. For more information on the v25, and on the wide range of MOBOTIX products, such as sensors, manuals, video management software for computers and iOS devices, etc., please go to www.mobotix.com • Products: 0 920 920 100 • Phone: +49 4202 989 100 • Fax: +49 4202 989 101 • Email: sales@mobotix.com
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Technical Specifications MOBOTIX M25 Allround



M25 - Professional Allround Camera

- High Performance Dome Camera For Indoor And Outdoor Use
Equipped with a high-resolution 8-megapixel fisheye lens (17° distance adjustable to 180°)
- Wide Lens Variety From 8MP Fisheye To 8" Super Tele
The right lens and sensor combination for each application
- Intelligent 3D Motion Detection And Video Analysis
Intelligent sensor and technology management as standard
- Reduced Energy Costs
Power consumption 1.5 W, standard PoE
- Virtually Maintenance-Free (IP66)
Weatherproof, operates reliably from -30 to 50°C

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IP20, 0 to 40C Technical Specifications MOBOTIX p26A Indoor PT Flexible And Compact. Adapts To Meet ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1...

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[pdf] Specifications

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lang:en score:28 filesize: 2.73 M page_count: 10 document date: 2016-09-02

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Mx TS M25 en 20170515 mobotix ag Complete Camera Night Detailed technical documentation Support Manuals pport Mobotix camera 6MP Body Day MX BOD1 eshop alliance catalog document id 159052 1 uenc aHR0cDovL3d3dy5lc2hvcC1hbGxpYW5jZS5jb20vbTI1LTZtcC1ib2R5LWRheS5odG1s Online version of this Spec Sheets port MTBF 80 000 hours sites default files 2017 10

Technical Specifications MOBOTIX M25 Allround M25 Professional Allround Camera High-Performance Do ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en score:28 filesize: 1.78 M page_count: 5 document date: 2017-05-15



April 2017 - Mx6: Single Lens Outdoor Cameras

- New Additional Mx6 Single Lens Outdoor Camera Lense
Intelligent, powerful, flexible - now with 3.6mm lens and ONVP capability
- Product Overview Q25 Outdoor Camera
Q25 Dome, Q25 400 x 400, Q25 Hemispheric and Q25 Flat

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MOBOTIX



Technical Specifications MOBOTIX M26B Allround

Solid. For Every Application.
Our proven all purpose camera system for mounting on ceilings, walls and poles also easily meets the demanding requirements of protection classes IP66 and IK10. The M26B features the latest 6MP technology and can be used for an especially broad range of applications, thanks to the comprehensive choice of lenses available.

- Next system platform 2nd generation, with H.264 and ONVP compatibility
- Recording on an internal MicroSD card (64 GB as standard)
- Integrated microphone and speaker
- Large choice of lenses with viewing angles from 8° to 180°
- VideoPlus Video Analysis tools as standard
- Integrated temperature sensor
- Weatherproof, fiber glass reinforced external housing (IP66, IK10)
- Suitable IR Illuminator (Pdt-I) available as an option

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Mx PA US April Mx6 x26 Outdoor 2017 Single Lens Cameras ABP Technology Apr 1 · MX B079

4047438026567 Standard lens HD premium quality Focal length 7.9 mm Aperture f/8 Image angle

horizontal x vertical mx mx6 product announcement april2017 abptech info assets mobotix |||

Product Announcement AMERICAS Hardware Software MxPEG MJPEG H.264 April

2017 Mx6: Single Lens Out ... 90 x 67 Self-assembly only Self-assembly only Wide

Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Self-assembly

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Specifications

Mx TS M26B en 20180605 Technical Specifications MOBOTIX Allround CSD 6N061 Standard Objektiv

MX B079 f/1.8 45° x 34° Lens selection for Body Day Night 6D 6N Tech csd au ts1531211259

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-40 to 50C Technical Specifications MOBOTIX M26B Allround Solid. For Every

Application. Our proven ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv

MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-

B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en score:27 filesize: 1.91 M page_count: 5 document date: 2018-06-22

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Specifications

mx TS Q25 6MP en 150904 MOBOTIX Hemispheric Camera ADI Standard Lens MX B079 45° x 34° Tele

B119 31° x 23° CS Vario B045 100° x 39° x 89° x 29° x 65° Image sensor with individual kl w25 d016 adiglobal cz

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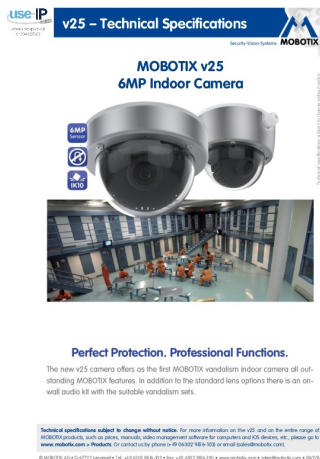
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Specifications MOBOTIX ... Lens MX-B036 103 x 77 Super Wide Lens MX-B041 90 x

67 Wide Lens MX-B061 60 x 45 Standard Lens **MX-B079** 45 x 34 Tele Lens MX-B119

31 x 23 Distant Tele Lens MX-B237 15 x 11 Super Tele Lens MX...

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Mobotix v25 Series Datasheet mobotix series datasheet 4850 500 Internal Server Error old m2 use ip co uk datasheets |||

EN Technical specifications subject to change without notice v25 Technical Specifications MOBOTIX ... management Video telephone MX-B036 ultra wide angle MX-B041 super wide angle MX-B061 wide angle **MX-B079** standard MX-B119 telephoto MX-B237 distance telephoto Ambient temperature 0C to 40C 32F t... lang:en **score:25** filesize: 2.82 M page_count: 10 document date: 2016-08-25



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MOBOTIX D26A Dome Mx TS V1 09 EN mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX D26A Dome Classic Design. Unique Technology. A compact, intelligent ... , 60 x 45 Mx-D26A-6D041 Body Day: Mx- D26A-6D Body Night: Mx-D26A-6N Mx-D26A-6D061 Standard Lens **MX-B079** f/1.8, 45 x 34 Mx-D26A-6D079 Tele Lens MX-B119 f/1.8, 31 x 23 Mx-D26A-6D119 Distant ... lang:en **score:24** filesize: 360.6 K page_count: 0 document date: 0000-00-00



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DE Technische nderungen und Irrtmer vorbehalten v25 Technische Spezifikation MOBOTIX v25 6MP Indoo ... ble MOBOTIX PremiumObjektive MX-B036 Ultraweitwinkel MX-B041 Superweitwinkel MX-B061 Weitwinkel **MX-B079** Standard MX-B119 Tele MX-B237 Distanz-Tele Betriebsbedingungen Umgebungstemperatur 0 bis... lang:de **score:24** filesize: 2.73 M page_count: 10 document date: 2016-09-02

lang:en score:24 filesize: 41.82 K page count: 1 document date: 2017-06-16

lang:de score:23 filesize: 750.44 K page count: 0 document date: 0000-00-00



[\[pdf\]](#) Specifications

DE Technical Specifications For Our Products MOBOTIX AG Mx TS D26A V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX D26A Dome Klassisches Design. Einzigartige Technologie. Ein kompaktes, inte ... winkelobjektiv MX-B061 Gehuse Nacht: Mx-D26A- Mx-D26A-6D061 f/1.8, 60 x 45 6N Standardobjektiv **MX-B079** f/1.8, 45 x 34 Mx-D26A-6D079 Teleobjektiv MX-B119 f/1.8, 31 x 23 Mx-D26A-6D119 Dista... lang:de **score:23** filesize: 361.24 K page_count: 0 document date: 0000-00-00



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EN Technical Specifications For Our Products MOBOTIX AG Mx TS M26A V1 09 mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX M26A Allround Solid. For Every Application. Our proven all-purpose ... D041 B041 f/1.8, 90 x 67 Body Day/Night Wide-angle lens MX-B061 f/1.8, 60 x 45 Standard lens **MX-B079** f/1.8, 45 x 34 Mx-M26A-6D061 Body Day: Mx- M26A-6D Body Night: Mx-M26A-6N Mx-M26A-6D079 ... lang:en **score:23** filesize: 300.45 K page_count: 0 document date: 0000-00-00



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DE Technical Specifications For Our Products MOBOTIX AG Mx TS D26B V1 09 0 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX D26B Dome Klassisches Design. Einzigartige Technologie. Ein kompaktes, inte ... winkelobjektiv MX-B061 Gehuse Nacht: Mx-D26B- Mx-D26B-6D061 f/1.8, 60 x 45 6N Standardobjektiv **MX-B079** f/1.8, 45 x 34 Mx-D26B-6D079 Teleobjektiv MX-B119 f/1.8, 31 x 23 Mx-D26B-6D119 Dista... lang:de **score:23** filesize: 361.32 K page_count: 0 document date: 0000-00-00



Technical Specifications MOBOTIX M26B Allround



Solid. For Every Application.
Our proven all-purpose camera system for mounting on ceilings, walls and poles also easily meets the demanding requirements of protection classes IP66 and IK10. The M26B features the latest VAP technology and can be used for an especially broad range of applications, thanks to the comprehensive choice of lenses available.

- Multi-system platform: 2nd generation, with H.264 and ONVIF compatibility
- Recording on an internal MicroSD card (4 GB as standard)
- Integrated microphone and speaker
- Large choice of lenses with viewing angles from 8° to 180°
- Mobalytics Video Analysis tools as standard
- Integrated temperature sensor
- Weatherproof, fiber glass reinforced external housing (IP66, IK10)
- Suitable IR-illuminator (P40-I) available as an option

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Mx TS M26B en 20180605 Technical Specifications MOBOTIX Allround mobotix m26 scheda
informazioni meteoproject it file |||

-40 to 50C Technical Specifications MOBOTIX M26B Allround Solid. For Every
Application. Our proven ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv
MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-
B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en score:23 filesize: 1.81 M page_count: 5 document date: 2019-11-29



Technical Specifications MOBOTIX p26A Indoor PT



Flexible And Compact. Adapts To Meet Your Requirements.
The MOBOTIX p26A Indoor PT is equipped with a light-sensitive 6-megapixel Hsocr12 sensor and manually adjustable lens (137° distance telephoto to 180° hemispheric) as standard, making it well suited for every indoor environment. Thanks to its competitive price, full range of MOBOTIX functions and inclusion of AccessManagementCenter software free of charge, this system represents one of the most appealing indoor security solutions on the market.

- Multi-system platform with H.264 and ONVIF compatibility
- Recording on an internal MicroSD card (4 GB as standard)
- For ceiling installation, optional ceiling set
- Manual tilting and panning function
- Mobalytics Video Analysis tools as standard
- Variants with audio package (microphone and speaker)
- Integrated vibration and temperature sensor

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V1.09_02/2022, Order Code: N/A

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MOBOTIX p26A Indoor Technical Specifications PT EN Mx TS V1 09 mobotix sites default files 2023 08
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Technical Specifications MOBOTIX p26A Indoor PT Flexible And Compact. Adapts
To Meet Your Requiremen ... Mx-p26A-6D061 Self-assembly only Audio: self-
assembly only without/with Audio Standard Lens **MX-B079** f/1.8, 45 x 34 Mx-p26A-
6D079 Self-assembly only Body Night: Mx-p26A-6N Audio: self-ass...

lang:en score:23 filesize: 386.45 K page_count: 0 document date: 0000-00-00



Technical Specifications MOBOTIX M26B Allround



Solid. For Every Application.
Our proven all-purpose camera system for mounting on ceilings, walls and poles also easily meets the demanding requirements of protection classes IP66 and IK10. The M26B features the latest VAP technology and can be used for an especially broad range of applications, thanks to the comprehensive choice of lenses available.

- Multi-system platform: 2nd generation, with H.264 and ONVIF compatibility
- Recording on an internal MicroSD card (4 GB as standard)
- Integrated microphone and speaker
- Large choice of lenses with viewing angles from 8° to 180°
- Mobalytics Video Analysis tools as standard
- Integrated temperature sensor
- Weatherproof, fiber glass reinforced external housing (IP66, IK10)
- Suitable IR-illuminator (P40-I) available as an option

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Mx TS M26B en 20180605 Technical Specifications MOBOTIX Allround mobotix A1 a1securitycameras
content product documents 19524 |||

-40 to 50C Technical Specifications MOBOTIX M26B Allround Solid. For Every
Application. Our proven ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv
MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-
B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en score:23 filesize: 2.08 M page_count: 5 document date: 2018-09-18



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Technical Specifications MOBOTIX i26B Indoor 180° EN Mx TS V1 09 mobotix sites default files 2023 08

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Technical Specifications MOBOTIX i26B Indoor 180 Perfect Wall Installation.

Compact, Discreet And In ... ithout Audio Self-assembly only without Audio Self-assembly only without Audio Standard Lens **MX-B079** f/1.8, 45 x 34 Body Night: Mx-i26B-6N Body not available with Tele Lens MX-B119 f/1.8,...

lang:en **score:23** filesize: 447.4 K page_count: 0 document date: 0000-00-00



[\[pdf\]](#) Specifications

mx TS Q25 6MP en 150904 MOBOTIX MX industrialnetworking

EN Technical specifications subject to change without notice Q25 Technical

Specifications MOBOTIX ... Lens MX-B036 103 x 77 Super Wide Lens MX-B041 90 x 67 Wide Lens MX-B061 60 x 45 Standard Lens **MX-B079** 45 x 34 Tele Lens MX-B119 31 x 23 Distant Tele Lens MX-B237 15 x 11 Super Tele Lens MX...

lang:en **score:23** filesize: 2.14 M page_count: 6 document date: 2015-09-04



[\[pdf\]](#) Accessories

Specifiche tecniche MOBOTIX D26B Dome IT Mx TS V1 05 20220811 mobotix sites default files 2022 08

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Specifiche tecniche MOBOTIX D26B Dome Design classico. Tecnologia esclusiva.

Un sistema video IP com ... ivo super ampio MXB041 f/1.8, 90 x 67 Obiettivo ampio MX-B061 f/1.8, 60 x 45 Obiettivo standard **MX-B079** f/1.8, 45 x 34 Selezione obiettivi per corpo D26B Day/Night Corpo Day: MxD26B-6D Corpo Ni...

lang:it **score:23** filesize: 361.78 K page_count: 0 document date: 0000-00-00



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MOBOTIX v26A Indoor Dome Technische Spezifikationen DE Mx TS V26A V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX v26A Indoor Dome Perfekt geschützt. Professionell ausgestattet. Die MOBOTIX ... uswahl fr v26A Body Day Body Night

Weitwinkelobjektiv MX-B061 f/1.8, 60 x 45 Standardobjektiv **MX-B079** Wei: Mx-v26A-6D f/1.8, 45 x 34 Schwarz: Mx-v26A-6D-b Teleobjektiv MX-B119 f/1.8, 31 x ... lang:de **score:23** filesize: 502.4 K page_count: 0 document date: 0000-00-00



[pdf] Specifications

EN Technical Specifications For Our Products MOBOTIX AG Mx TS V26A V1 09 mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX v26A Indoor Dome Perfectly Protected.

Professionally Fitted. The MO ... 6A Lens selection for v26A Body Day Body Night

Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 White: Mx-v26A-6D Black: Mx-v26A-6D-b Tele Lens MX-B119 f/1.8, 31 x 23 ...

lang:en **score:23** filesize: 501.83 K page_count: 0 document date: 0000-00-00



[pdf] Specifications

DE Technical Specifications For Our Products MOBOTIX AG Mx TS C26B V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX C26B Indoor 360 Deckenkamera fr den Innenbereich.

Einfache Installation. Di ... bar ohne Audio Nur Selbstmontage ohne Audio Nur

Selbstmontage ohne Audio Standardobjektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Nur Selbstmontage Gehuse Nacht: Mx-c...

lang:de **score:23** filesize: 436.48 K page_count: 0 document date: 0000-00-00



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EN Technical Specifications For Our Products MOBOTIX AG Mx TS p26B V1 09 mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX p26B Indoor PT Flexible And Compact. Adapts To Meet Your Requiremen ... Mx-p26B-6D061 Self-assembly only Audio: self-assembly only without/with Audio Standard Lens **MX-B079** f/1.8, 45 x 34 Body Night: Mx-p26B6N Tele Lens MX-B119 f/1.8, 31 with audio: Mx-p26B- ...
lang:en **score:23** filesize: 388.17 K page_count: 0 document date: 0000-00-00



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DE Technical Specifications For Our Products MOBOTIX AG Mx TS p26B V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX p26B Indoor PT Flexibel und kompakt. Passt sich Ihren Anforderungen an. Die ... U- 6D Nur Selbstmontage ohne/mit Audio Mx-p26B-6D061 Audio: nur Selbstmontage Standardobjektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Mx-p26B-6D079 Gehuse Nacht: Mx-p26B-...
lang:de **score:23** filesize: 388.56 K page_count: 0 document date: 0000-00-00



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DE Technical Specifications For Our Products MOBOTIX AG Mx TS M26B V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX M26B Allround Robust. Fr jede Anwendung. Unser bewhrtes Allzweck-Kamerasyst ... winkelobjektiv MX-B061 Gehuse Nacht: Mx-M26B-Mx-M26B-6D061 f/1.8, 60 x 45 6N Standardobjektiv **MX-B079** f/1.8, 45 x 34 Mx-M26B-6D079 Teleobjektiv MX-B119 f/1.8, 31 x 23 Mx-M26B-6D119 Dista...
lang:de **score:23** filesize: 303.71 K page_count: 0 document date: 0000-00-00



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EN Technical Specifications For Our Products MOBOTIX AG Mx TS V26B V1 09 mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX v26B Indoor Dome Perfectly Protected.

Professionally Fitted. The MO ... 6B Lens selection for v26B Body Day Body Night

Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 White: Mx-v26B-6D Black: Mx-v26B-6D-b Tele Lens MX-B119 f/1.8, 31 x 23 ...

lang:en **score:23** filesize: 503.86 K page_count: 0 document date: 0000-00-00



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DE Technical Specifications For Our Products MOBOTIX AG Mx TS p26A V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX p26A Indoor PT Flexibel und kompakt. Passt sich Ihren Anforderungen an. Die ... 61 mit Audio: Mx-p26A-AU- Mx-p26A-6D061 f/1.8, 60 x 45 6D Audio: nur Selbst- Standardobjektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, montage Gehuse Nacht: Mx-p26A- Mx-p26A-6D079 ...

lang:de **score:23** filesize: 386.55 K page_count: 0 document date: 0000-00-00



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DE Technical Specifications For Our Products MOBOTIX AG Mx TS i26B V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX i26B Indoor 180 Perfekte Wandmontage. Kompakt, diskret und kostengünstig. Di ... bar ohne Audio Nur Selbstmontage ohne Audio Nur Selbstmontage ohne Audio Standardobjektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Gehuse Nacht: Mx-i26B6N Gehuse nich...

lang:de **score:23** filesize: 448.33 K page_count: 0 document date: 0000-00-00



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VI_01_03/2013, Order Code: N/A



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VI_01_26/11/2013, Bestellcode: N/A



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EN Technical Specifications For Our Products MOBOTIX AG Mx TS M26B V1 09 mobotix sites default files 2023 08 |||

Technical Specifications MOBOTIX M26B Allround Solid. For Every Application. Our proven all-purpose ... , 60 x 45 Mx-M26B-6D041 Body Day: Mx- M26B-6D Body Night: Mx-M26B-6N Mx-M26B-6D061 Standard lens **MX-B079** f/1.8, 45 x 34 Mx-M26B-6D079 Tele lens MX-B119 f/1.8, 31 x 23 Mx-M26B-6D119 Distance...

lang:en **score:23** filesize: 302.26 K page_count: 0 document date: 0000-00-00

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DE Technical Specifications For Our Products MOBOTIX AG Mx TS M26A V1 09 mobotix sites default files 2023 11 |||

Technische Daten MOBOTIX M26A Allround Robust. Fr jede Anwendung. Unser bewhrtes Allzweck-Kamerasyst ... itwinkelobjektiv MX-B061 Mx-M26A-6D061 f/1.8, 60 x 45 Gehuse Tag: Mx-M26A-6D Standardobjektiv **MX-B079** f/1.8, 45 x 34 Gehuse Nacht: Mx-M26A- Mx-M26A-6D079 6N Teleobjektiv MX-B119 f/1.8, 31 x...

lang:de **score:23** filesize: 301.2 K page_count: 0 document date: 0000-00-00

[\[pdf\]](#) Specifications

Mx TS v26a en 20180518 Technical Specifications MOBOTIX Indoor Dome Perfectly Protected

Professionally Fitted The dome camera which is available in black or white can be fitted with six different MOBOTIX mobotix sites default files 2018 05 |||

IP20, 0 to 40C Technical Specifications MOBOTIX v26A Indoor Dome Perfectly Protected. Professionally ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1...

lang:en **score:23** filesize: 1.97 M page_count: 6 document date: 2018-05-18

Technical Specifications
MOBOTIX D26 Dome



MX

D26 - Professional Outdoor Dome Camera

- High-Performance Dome Camera For Indoor And Outdoor Use
Equipped with a high-quality sensor with 1/3" Super Wide Lens (MX-B041) or 1/3" Super Wide Lens (MX-B061) or 1/3" Super Wide Lens (MX-B079) or 1/3" Super Wide Lens (MX-B119) or 1/3" Super Wide Lens (MX-B237)
- Wide-Angle System For Maximum Flexibility
Up to 180° wide-angle system with 1/3" Super Wide Lens (MX-B041) or 1/3" Super Wide Lens (MX-B061) or 1/3" Super Wide Lens (MX-B079) or 1/3" Super Wide Lens (MX-B119) or 1/3" Super Wide Lens (MX-B237)
- Powerful, Intelligent And Flexible Web System Platform
Simultaneous streaming of up to three video codes (H.264, H.265, MJPEG) and 24x7
- Intelligent 3D Motion Detection And Video Analysis
Advanced 3D motion detection and video analysis capabilities
- Reduced Energy Costs
Power consumption < 1 W, standard PoE
- Virtually Maintenance-Free (IP66)
Weatherproof, operates reliably from -30 to 50°C

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v25 - Technical Specifications



MOBOTIX v25
6MP Indoor Camera



Perfect Protection. Professional Functions.

The new v25 camera offers as the first MOBOTIX vandalism indoor camera all outstanding MOBOTIX features. In addition to the standard lens options there is an optional audio kit with the suitable vandalism sets.

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Mobotix Mx D26A Outdoor Dome Camera mobotix mx d26a outdoordomecamera datasheet 5906 500

Internal Server Error old m2 use ip co uk datasheets |||

Technical Specifications MOBOTIX D26 Dome D26 Professional Outdoor Dome Camera High-Performance Do ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1...

lang:en score:23 filesize: 1.24 M page_count: 5 document date: 2017-05-19

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Mobotix v25 6MP home automation indoor IP dome camera data sheet Served by the Clever Home

Automation Website at cleverhome au datasheet store |||

EN Technical specifications subject to change without notice v25 Technical Specifications MOBOTIX ... t Video telephone Security MX-B036 ultra wide angle MX-B041 super wide angle MX-B061 wide angle **MX-B079** standard MX-B119 telephoto MX-B237 distance telephoto Ambient temperature 0C to 40C 32F t...

lang:en score:23 filesize: 2.73 M page_count: 10 document date: 2017-02-21

[pdf] Specifications Accessories

IT Technical Specifications For Our Products MOBOTIX AG Mx TS D26A V1 09 mobotix sites default files

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Specifiche tecniche MOBOTIX D26A Dome Design classico. Tecnologia esclusiva.

Un sistema video IP con ... 5 Mx-D26A-6D041 Corpo Day: Mx- D26A-6D Corpo Night: Mx-D26A- Mx-D26A-6D061 6N Obiettivo standard **MX-B079** f/1.8, 45 x 34 Mx-D26A-6D079 Teleobiettivo MX-B119 f/1.8, 31 x 23 Mx-D26A-6D119 Tele...

lang:it score:23 filesize: 362.3 K page_count: 0 document date: 0000-00-00



Specifiche tecniche

MOBOTIX D26A Dome

Design classico. Tecnologia esclusiva.

Un sistema video IP completo e intelligente con un obiettivo posizionabile manualmente. Questa telecamera è resistente alle intemperie grazie alla cupola in policarbonato da 1,5 mm resistente agli urti (IK10). MOBOTIX D26A Dome offre la stessa innovativa piattaforma di sistema di tutte le altre videocamere dell'ultima generazione della tecnologia MOBOTIX v25.

- Piattaforma di sistema V25 con compatibilità H.264 e H.265
- Registrazione su scheda MicroSD interna (4 GB di serie)
- Disponibile nelle versioni diurna o notturna (sensore da 6 MP a colori o B/N)
- Ampia scelta di obiettivi con angoli di visualizzazione da 12° a 120°
- Dotata di rilevatore di urti e rilevamento di audio
- Custodia resistente alle intemperie e agli urti (IP66, IK10)
- Accessori per installazione a soffitto e protezione antivandalismo

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V1.09_2017.09.01, Codice versione: 6/1



Technical Specifications MOBOTIX M26B Allround



Solid. For Every Application.
Our proven all-purpose camera system for mounting on ceilings, walls and poles also easily meets the demanding requirements of protection classes IP66 and IK10. The M26B features the latest 6MP technology and can be used for an especially broad range of applications, thanks to the comprehensive choice of lenses available.

- Next system platform: 2nd generation, with Hecusis, H.264 and ONVIF compatibility
- Recording on an internal MicroSD-card (4 GB as standard)
- Integrated microphone and speaker
- Large choice of lenses with viewing angles from 8° to 120°
- Hekalytics video analysis tools as standard
- Integrated temperature sensor
- Weatherproof, flame glass reinforced external housing (IP66, IK10)
- Suitable IR-Illuminator (PnD-1) available as an option

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Mx TS M26B en 1810605 Technical Specifications MOBOTIX Allround Mobotix 6D016 Datasheet A1 a1securitycameras content product documents 46349 |||

-40 to 50C Technical Specifications MOBOTIX M26B Allround Solid. For Every Application. Our proven ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en **score:23** filesize: 1.81 M page_count: 5 document date: 2019-04-29



Technical Specifications MOBOTIX D26B Dome



Classic Design. Unique Technology.
A compact, intelligent IP video system with a lens that can be positioned manually. A shock-resistant 1.5 mm polycarbonate dome (IK10) makes this camera weatherproof. The MOBOTIX D26B offers the same trailblazing system platform as all other cameras in the latest generation of MOBOTIX Allround technology.

- Next system platform: 2nd generation, with Hecusis, H.264 and ONVIF compatibility
- Recording on an internal MicroSD-card (4 GB as standard)
- Available in day or night variants (BMP color or B&W sensor)
- Large selection of lenses with viewing angles from 22° to 120°
- Equipped with shock detector and Hekalytics as standard
- Weatherproof and shock-resistant housing (IP66, IK10)
- Accessories for ceiling installation and vandalism protection

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Mobotix Mx D26B 6D Day Dome Camera mobotix mx d26b daydomecamera mxd26b6d237 day dome camera use ip co uk datasheets 7291

-40 to 50C Technical Specifications MOBOTIX D26B Dome Classic Design. Unique Technology. A compact, ... 103 x 77 Super Wide Lens MX-B041 f/1.8, 90 x 67 Wide Lens MX-B061 f/1.8, 60 x 45 Standard Lens **MX-B079** f/1.8, 45 x 34 Tele Lens MX-B119 f/1.8, 31 x 23 Distant Tele Lens MX-B237 f/1.8, 15 x 1...

lang:en **score:23** filesize: 1.28 M page_count: 5 document date: 2019-04-02



Technical Specifications MOBOTIX M26B Allround



Solid. For Every Application.
Our proven all-purpose camera system for mounting on ceilings, walls and poles also easily meets the demanding requirements of protection classes IP66 and IK10. The M26B features the latest 6MP technology and can be used for an especially broad range of applications, thanks to the comprehensive choice of lenses available.

- Next system platform: 2nd generation, with Hecusis, H.264 and ONVIF compatibility
- Recording on an internal MicroSD-card (4 GB as standard)
- Integrated microphone and speaker
- Large choice of lenses with viewing angles from 8° to 120°
- Hekalytics video analysis tools as standard
- Integrated temperature sensor
- Weatherproof, flame glass reinforced external housing (IP66, IK10)
- Suitable IR-Illuminator (PnD-1) available as an option

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Mx TS M26B en 1810605 MOBOTIX Allround AG mobotix 06 2018 Technical specifications subject to change without notice Specifications Mobotix Outdoor CamerasMOBOTIX M26 Complete Cam 6N016 SICE Distributore Italiano sicotelem it MU datasheet |||

-40 to 50C Technical Specifications MOBOTIX M26B Allround Solid. For Every Application. Our proven ... el-Objektiv MX-B041 f/1.8, 90 x 67 Weitwinkel-Objektiv MX-B061 f/1.8, 60 x 45 Standard-Objektiv **MX-B079** f/1.8, 45 x 34 Teleobjektiv MX-B119 f/1.8, 31 x 23 Distanz-Teleobjektiv MX-B237 f/1.8, ...

lang:en **score:23** filesize: 1.83 M page_count: 5 document date: 2018-06-06



[pdf] Specifications

mx TS M25 6MP en 150904 MOBOTIX MX industrialnetworking 80

EN Technical specifications subject to change without notice M25 Technical Specifications MOBOTIX ... Lens MX-B036 103 x 77 Super Wide Lens MX-B041 90 x 67 Wide Lens MX-B061 60 x 45 Standard Lens **MX-B079** 45 x 34 Tele Lens MX-B119 31 x 23 Distant Tele Lens MX-B237 15 x 11 Super Tele Lens MX...

lang:en **score:23** filesize: 3.8 M page_count: 6 document date: 2015-09-04



[pdf] Specifications Accessories

IT Technical Specifications For Our Products MOBOTIX AG Mx TS M26B V1 09 mobotix sites default files 2023 11 |||

Specifiche tecniche MOBOTIX M26B Allround Massima affidabilit. Per ogni applicazione. Il nostro comp ... 5 Mx-M26B-6D041 Corpo Day: Mx- M26B-6D Corpo Night: Mx-M26B- Mx-M26B-6D061 6N Obiettivo standard **MX-B079** f/1.8, 45 x 34 Mx-M26B-6D079 Teleobiettivo MX-B119 f/1.8, 31 x 23 Mx-M26B-6D119 Tele...

lang:it **score:23** filesize: 303.38 K page_count: 0 document date: 0000-00-00



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mx TS v25 6MP de 160509 MOBOTIX Indoor Kamera Technische Spezifikation 42202191 data 2016 secomp fr i2cmdsdata s41 44 |||

DE Technische nderungen und Irrtmer vorbehalten v25 Technische Spezifikation MOBOTIX v25 6MP Indoo ... ble MOBOTIX PremiumObjektive MX-B036 Ultraweitwinkel MX-B041 Superweitwinkel MX-B061 Weitwinkel **MX-B079** Standard MX-B119 Tele MX-B237 Distanz-Tele Betriebsbedingungen Umgebungstemperatur 0 bis...

lang:de **score:23** filesize: 2.8 M page_count: 10 document date: 2016-05-09



[\[pdf\]](#) Specifications

IT Technical Specifications For Our Products MOBOTIX AG Mx TS M26A V1 09 mobotix sites default files 2023 11 |||

Specifiche tecniche MOBOTIX M26A Allround Massima affidabilit. Per ogni applicazione. Il nostro comp ... corpo M26A Day/Night Mx-M26A-6D041 Obiettivo ampio MX-B061 f/1.8, 60 x 45 Obiettivo standard **MX-B079** f/1.8, 45 x 34 Corpo Day: Mx- M26A-6D Corpo Night: Mx-M26A6N Mx-M26A-6D061 Mx-M26A-6D079... lang:it **score:23** filesize: 300.97 K page_count: 0 document date: 0000-00-00



[\[pdf\]](#) Specifications Accessories

IT Technical Specifications For Our Products MOBOTIX AG Mx TS i26B V1 09 mobotix sites default files 2023 11 |||

Specifiche tecniche MOBOTIX i26B Indoor 180 Installazione a parete perfetta. Compatta, discreta ed e ... Solo montaggio automatico senza audio Solo montaggio automatico senza audio Obiettivo standard **MX-B079** Solo montaggio auto- Corpo Night: MX-i26B-6N f/1.8, 45 x 34 matico senza audio cor... lang:it **score:23** filesize: 448.16 K page_count: 0 document date: 0000-00-00