

MPP-62A0020M0B

SKU: 226625



Abb. ähnlich

1/2,8" HD Analogue Dome, PTZ, Day&Night, 20x, 4,7-94mm, 1920x1080, WDR, IP66

Main Features

1/2,8" Sony STARVIS CMOS-Sensor	Real time WDR (Wide Dynamic Range) 25 / 30fps
20x Auto Focus Zoom, 4.7 ~ 94mm / 16x Digital	Compact design for in- and outdoor applications
Resolution max. 1920x1080 (Full HD)	3D DNR noise reduction, auto-calibration
Separate outputs for HD signals and composite	Protected areas, Defog function
Signal formats: HD-TVI, AHD selectable, composite	Alarm inputs and outputs, 12VDC/24VAC, IK10, IP66

Specifications

General:	
Dimensions (HxWxD)	150x154mm
Illumination	no
Text display	supplied
Series	eneo COAXIZE
Housing	Indoor, Outdoor
Color (housing)	white
Color (bubble)	clear
Housing material	Aluminium
Window heater	optional
Blower	yes
Mounting	Ceiling mount, Wall mount

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Continuation of the specifications

Supply voltage	12VDC, 24VAC
Power consumption	12W
Vandal proof	yes
Operating temperature	-20°C ~ +50°C
Certifications	IK10
Protection rating	IP66
Weight	1.6 kg
EAN/GTIN	4260229840351
DORI:	
Observe (62 px/m)	28 - 550 m
Recognize (125 px/m)	13 - 270 m
Identify (250 px/m)	7 - 130 m
Detect (25px/m)	70 - 1370 m
Functions:	
Auto calibration	yes
Motion detector	yes
Digital noise reduction (DNR)	yes
Home position	selectable, Tour, Preset, Pattern
OSD function control	OSD camera setup
Menu languages	English, German, French, Italian, Spanish, Polish, Portuguese
Mirror function	H/V flip
Presets	240 presets
Privacy zone masking	Areas-ON/OFF switchable
Tours	up to 8 user programmable guard tours
Digital Noise Reduction	yes
Rotation range	360°
Speed (manual)	380°/Sek.
Speed (preset)	380°/Sek.
Pattern	8 Abfahrten
Analysis functions	Defog, DIS (digital image stabilisation)
Camera:	
Imager	Sony STARVIS, Sensor IMX291, CMOS, CMOS
Automatic electronic shutter (ESC)	1/25 ~ 1/30.000sec.
Flickerless function	yes
Backlight compensation	BLC, HLC
Low speed shutter	ON/OFF switchable, yes
Manual electronic shutter (MES)	1/25 ~ 1/30.000sec
Signal-to-noise ratio	50dB
Day&Night mode	Automatic, Day, Night
White balance	Automatic, Manual, Light bulb, Fluorescent light, Outdoor
Wide Dynamic Range (WDR)	Real Time WDR 25/30fps, WDR 120dB, WDR 120dB

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Continuation of the specifications

Resolution Pixels	1280x720, 720x576, 1280x720, 1920x1080, 720x576
System	True Day&Night
Sensor size	1/2.8"
Day&Night switch	ICR
Sensitivity	0,35 Lux at F1,6, 50 IRE
Camera type	PTZ
Parts supplied:	
Parts supplied	manual,plug set,bag of screws
Lens:	
Lens Type	auto focus zoom
Focal Length	4,7 - 94 mm
Zoom Factor	20x
Digital Zoom	16x
MOD (Mininum Object Distance)	1 m
Aperture range (F)	F1.6~F3.0
Interfaces / Inputs/ Outputs:	
External connectors	Alarm in/output,voltage input,RS-485,Composite (FBAS),HD-TVI / AHD BNC,connection cable approx.25cm
Serial interfaces protocols	Fastrax,Fastrax IIE,Pelco D,Pelco P,UTC (HD-Signal Format)
Video outputs	AHD, Composite (CVBS), HD-TVI
Alarm inputs	4
Alarm outputs	2
Serial interfaces	Coaxitron (HD Protocol), RS-485
Video:	
Synchronization	internal
Signal format	AHD @ 2MP, Composite (FBAS), HD-TVI @ 2MP
Frame rate	25/30fps @ 1920x1080p, 50/60fps @ 1280x720p
Other	
Video standard	PAL/NTSC
Low Speed Shutter	yes
Backlight Compensation	BLC, HLC
Motion Detector	yes
Objektiv Typ	auto focus zoom
Horizontal Angle of View	55,5 - 3°
Vertical Angle of View	32,4 - 1,7°
Illumination	no
Manufacturer order number	226625

Optional Accessory

SKU	Name	Description
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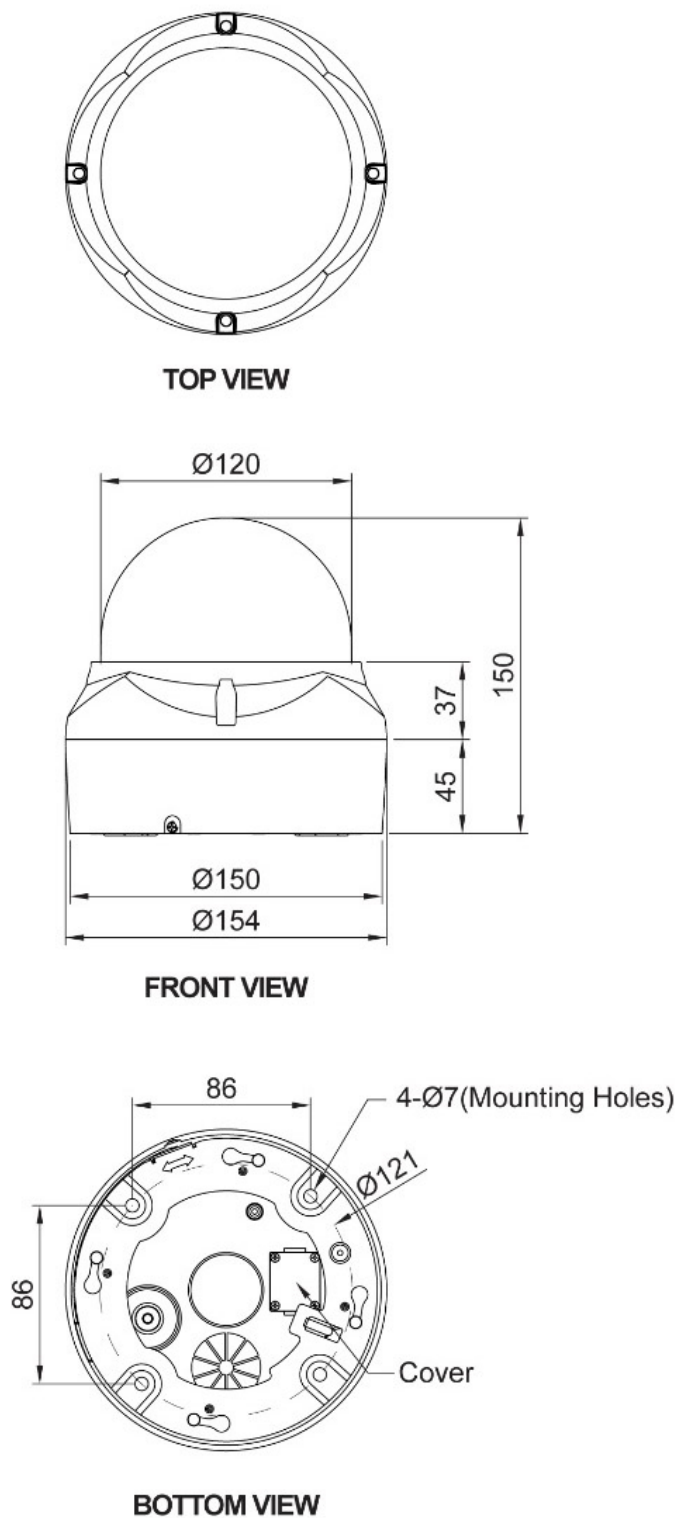
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Continuation of accessory

216209	DOME-WB2-W	Wall bracket for IED-63xx Metal series and IEP-63Mxx, MEP-62Mxx
221234	EDMC/CWB-1-W	Wall or Pendant Mount Kit white, for Dome Camera Series MPP-72xx, IPP-72xx
225085	MAM-5DC1004M0A	Distributor, 1x BNC Input HD-TVI, CVI, AHD, CVBS, 4x BNC Output
220299	MAM-5MM1001M0A	Converter, HD-CVI, HD-TVI, AHD, Composite to HDMI, VGA, Composite, Indoor
236125	MAM-5MM2203M0A	Converter, 4K HD-TVI, HD-CVI, AHD, auf HDMI, Indoor 12VDC
212984	TVA-1201TRA	UTP Transmitter+Receiver, UTP, BNC, 250m, Indoor, HD TVI CVI, AHD, CVBS, Active, 12V
212985	TVA-1201TRP	UTP Transmitter+Receiver, UTP, BNC, 150m, Indoor, HD TVI CVI, AHD, CVBS, Passive

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Technical Drawing



Maße / Dimensions: mm



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