



## ICB-62M2712M5A

Article number: 227054

1/2.8" Network Camera, 1920x1080, Day&Night, DOL-WDR 2,7-12mm, Infrared, IP67

1/2.8" Sony STARVIS CMOS sensor	Smart Codec H.265 ROI (Region of interest)
Resolution max. 1920x1080 (Full HD)	Triple Streaming: H.265(+), H.264(+), MJPEG
Motorised varifocal lens 2,7-12mm	Micro SD Card, HTML5 replay, Audio, Alarm
DOL-WDR (120dB) by triple scan images at 30/25fps	Power supply PoE IEEE 802.3af
Motion Detection, Privacy Zones, Defog	Integrated connection box with sabotage contact and circuit board
Browser independent (IE, Edge, Safari, Firefox, Chrome)	Supports ONVIF Profile S and Profile T

## Specifications

Camera:		Features:	
Camera type	Bullet	Privacy zones masking	Areas-ON/OFF switchable
Sensor size	1/2.8"	Remote configuration	web browser
Resolution standard	HD 1080p	Web browser	MS internet Explorer: ActiveX ex 9.0, Safari: MJPEG, Mozilla: MJPEG, Google Chrome: MJPEG, Edge: MJPEG
Imager	CMOS, Sony STARVIS, Sensor IMX307	User interface	Type A (orange / grey)
System	True Day&Night	Mirror function	mirror, flip
Sensitivity	0,06 Lux, at F1.3, 40IRE	Digital Noise Reduction (DNR)	yes
Low speed shutter	yes, 1x-10x	Network:	
Manual electronic shutter (MES)	1/25 ~ 1/10000sec.	Network protocols	TCP/IP, UDP, IPv4, IPv6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
Automatic electronic shutter (ESC)	1/25 ~ 1/10.000sec.	Interfaces / Inputs / Outputs:	
Wide Dynamic Range (WDR)	DOL-WDR 120dB, D-WDR	Video outputs	no
Flickerless function	yes	External connections	micro SD card slot, Connection board (LSA, RJ45, audio, I / O alarm & Sabotage contacts)
Backlight compensation	BLC, HLC	Ethernet interface	10Base-T, 100Base-TX
Day/Night switching	auto, day, night, night-color mode, extern (Sensor)	Alarm inputs	1
IR cut filter	switchable	Alarm outputs	1
White balance	ATW-Indoor, ATW-Outdoor, manual, Fluorescent light, Light bulb, Shade, Clear Sky, Flammes	Serial interfaces	Ethernet
Signal-to-noise ratio	50dB	General:	
Video:		Series	eneo Candid Small, eneo LN-Series
Resolution	1920x1080 (16:9), 1600x900 (16:9), 1280x720 (16:9), 960x540 (16:9), 640x360 (16:9), 320x180 (16:9)	Dimensions (HxWxD)	130,5x82,1x265,1mm
Resolution max.	1920x1080	Illumination	infrared, 4x High Power LEDs 850nm
Image display	VerticalView 90°/270°, 4:3, 16:9	Illumination range	approx. 40m
Stream types	Multi Streaming	Colour (housing)	Pantone Cool Gray 1C
Image transmission rate max.	30 fps	Housing	outdoor
Compression standard	H.264, H.264+ (Smart Stream), H.265, H.265+ (Smart Stream), M-JPEG	Housing material	aluminium
Lens:		Weight	1.25kg
Lens type	Varifocal (motorized)	Integrated wall mount	yes
Zoom factor	4x	Power consumption	9,2W
Focal length	2,7 - 12 mm	Blower	yes
Digital zoom	yes	Mounting	wall mount, ceiling mount
MOD (Minimum object distance)	0,5 m	ONVIF	ONVIF Profile S, ONVIF Profile T
Iris control	DC	Power over Ethernet	IEEE 802.3af
Vertical angle of view	54 - 18 °	Window heater	no
Horizontal angle of view	103 - 33 °	Protection rating	IP67
Features:		SDK	upon request
Multicast compliant	yes	Hidden cable management	yes
Motion detector	yes	Sunshield	yes
Analysis functions	motion detection, Defog	Supply voltage	PoE
Alarm processing	recording internal storage, E-Mail, HTTP, FTP, Boost, TCP, UDP, Onvif Event Mapping, alarm out	Temperature range (operation)	-50°C ~ +50°C
Audio	2 Way Audio	Text display	supplied
Audio support	yes	Vandalism resistant	no
Password protection	yes	Scope of delivery:	
e-PTZ support	yes	Parts supplied	manual, bag of screws
Internal storage	microSDHC card, microSDXC card		
Menu languages	English, German, French, Korean		

## Related Products



PM-42A|SKU: 202641

## More product information

Integrated connection box with sabotage alarm contact

Simple wiring, the integrated connection board offers the possibility of network cabling via LSA connection bar or RJ45 socket. Terminal block for connection of alarm contacts, external voltage supply and audio.

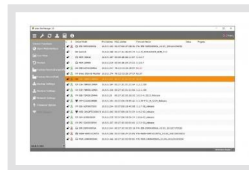
## Product recommendations



IAD-55G1004MUA|SKU: 216469



IAD-55G1008MUA|SKU: 216472



eneo Site Manager|SKU: 218218

