

eneo ICB-72M2713M0A

SKU: 232574



1/2.8" Network Camera, 1920x1080, Day/Night, DOL-WDR, 2.7-13.5mm, Infrared, IP67

Main Features

1/2.8" Sony STARVIS CMOS Sensor
Excellent light sensitivity
Resolution max. 1920x1080 (Full HD)
Motorised varifocal lens 2.7~13.5mm
DOL-WDR (120dB) by triple scan images at 30/25fps
Motion Detection, Privacy Zones, Slow Shutter

Browser independent (IE, Edge, Safari, Firefox, Chrome)
Smart Codec H.265 ROI (Region of Interest)
Supports ONVIF Profile S and Profile T
Vertical View 90°/270° Modus, H-Flip, Mirror
Power supply PoE or 12VDC/24VAC, IP67
Integrated connection box including connection board

Specifications

General	
Sunshade canopy	Yes
Integrated wall mount	Yes
Lighting	Infrared
Dimensions (WxHxD) (extended)	130,5x107,8x301mm
Weight	1.6 kg
SDK	upon request
Text overlay	available
Color (Housing)	Pantone Cool Gray 1C
Housing type	Outside
Housing material	Aluminium

eneo ICB-72M2713M0A

Continuation of the specifications

Power consumption	16 W
Mounting type	Ceiling, Wall
ONVIF	ONVIF Profile S, ONVIF Profile T
Power over Ethernet	IEEE 802.3af
Protection	IP67
Power supply	12VDC, 24VAC, PoE
Temperature Range (Operating)	-50°C ~ +50°C
Wide Dynamic Range (WDR)	D-WDR
Camera	
Backlight compensation	Yes
Low Speed Shutter	Yes
Resolution standard	2 MP
Recording sensor	CMOS
Chip size	1/2,8"
Flickerless function	Yes
Camera shape	Bullet
Signal-to-noise ratio	50 dB
Day/night mode	Automatic, Day, Night, extern (Sensor)
White balance	Automatic, Outdoor, Light bulb, Fluorescent light, Clear Sky, Shade, Manual
Photosensitivity	0,0008 Lux bei F1,6,40 IRE
System	True Day&Night
Day/night switching	Switchable IR Filter (ICR)
Display	
Image resolution max.	1920x1080
DORI	
Watch (62px/m)	11,6 - 43,4 m
Detect (125px/m)	5,6 - 21,4 m
Identify (250px/m)	2,7 - 10,6 m
Perceiving (25px/m)	30,8 - 108,2 m
Functions	
Audio support	No
Motion detector	Yes
Digital Noise Reduction (DNR)	Yes
Multicast	Yes
Analysis	Manipulation (TD), Motion Detection
Alarm processing	recording internal storage (SD card), E-Mail, HTTP, FTP, Boost, TCP, UDP, Onvif Event Mapping, alarm out
Browser	Edge: MJPEG, Mozilla: MJPEG, Safari: MJPEG
Menu languages	English, French, German, Korean
Password	Administrator and User
Internal memory	microSD card slot

eneo ICB-72M2713M0A

Continuation of the specifications

Notes	
Remark	NDA compliance under Section 889, To guarantee you an optimum user experience, we recommend that you only use components of the same brand in a system. If several brands are used in combination, eneo cannot guarantee functionality. If combined use is necessary
Interfaces / Inputs/ Outputs	
Alarm inputs	1
External connections	micro SD card slot, Connection board (LSA, RJ45, audio, I / O alarm & Sabotage contacts)
Control Interfaces	Ethernet
Parts supplied	
Scope of delivery	manual, bag of screws
Lens	
Horizontal angle of view	108 - 32°
Vertical angle of view	56 - 18°
Focal length	2,7 - 13,5 mm
MOD (Minimum Object Distance)	0.5 m
Lens Type	Varifocal (motorized)
Zoom Factor (Digital)	0
Zoomfactor (optical)	4
Video	
Image transfer rate max.	30 fps
Resolution (extended)	1920x1080 (16:9), 1280x720 (16:9)
Data stream types	Multi-Streaming
Video Compression	H.264, H.264+, H.265, H.265+, M-JPEG
Product labeling:	
Manufacturer order number	232574
Series	eneo AN-Serie

Optional Accessory

SKU	Name	Description
202641	eneo PM-42A	Pole mount adaptor for eneo Candid, Candid S, Candid M, WB1, AK-5, AK-4
218218	eneo Site Manager	Management Software for eneo IP products
214174	eneo VerticalView Adaptor	For IP Candid Medium Series using the VerticalView mode



eneo is a registered trademark of
VIDEOR E. Hartig GmbH
Carl-Zeiss-Straße 8

63322 Rödermark, Deutschland

Phone: +49 6074 - 888 - 300
Fax: +49 6074 - 888 - 100
E-Mail: info@eneo-security.com
Web: www.eneo-security.com

Stay informed and subscribe
to the eneo newsletter

