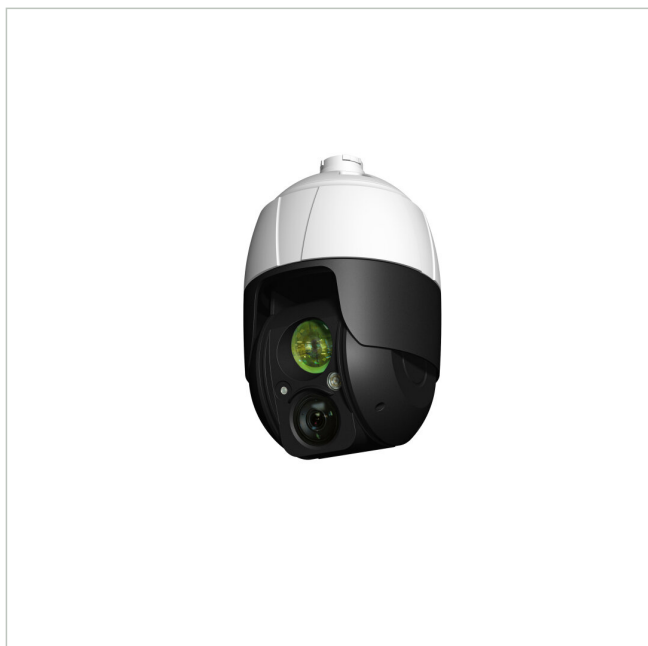


eneo IPP-88A0030MIA

SKU: 220203



1/1,7" Network Dome, PTZ, Day&Night, 30x, H.265, WDR, 3840x2160, Infrared, IP66

Main Features

1/1,7" Sony STARVIS CMOS-Sensor

8.0MP 3840x2160 Pixel, 25/30fps

30x AF Zoom, 6~180mm

Quad Stream H.265, H.264, MJPEG (Smart Codec)

Real time WDR (Wide Dynamic Range) 25/30fps

Intelligent self learning video analysis

Digital Noise Reduction (2DNR/3DNR)

Audio support including audio alarm

Infrared illumination up to 200m

Alarm in- and outputs, micro SD-card

Power supply 12VDC or UPoE (High-PoE Midspan included)

Support ONVIF Profile S und Profile T

Specifications

General	
Heating	No
Lighting	Infrared
Dimensions (WxHxD) (extended)	317,8x201.8mm
Weight	5.1 kg
SDK	upon request
Text overlay	available
Color (Housing)	white,black
Housing type	Outside
Housing material	Aluminium
Power consumption	28 W

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Continuation of the specifications

Mounting type	Ceiling, Wall
ONVIF	ONVIF Profile S, ONVIF Profile T
Power over Ethernet	HiPoE+
Protection	IP66
Power supply	12VDC, Poe
Temperature Range (Operating)	-30°C ~ +55°C
Wide Dynamic Range (WDR)	WDR 120dB
Camera	
Backlight compensation	Yes
Low Speed Shutter	Yes
Resolution standard	8 MP
Recording sensor	CMOS
Chip size	1/1,7"
Flickerless function	Yes
Camera shape	PTZ
Signal-to-noise ratio	52 dB
Day/night mode	Day,Night,Automatic
White balance	Automatic,Manual
Photosensitivity	0,75 Lux bei F1,6,50 IRE
System	True Day&Night
Day/night switching	Switchable IR Filter (ICR)
Display	
Image resolution max.	3840x2160
DORI	
Watch (62px/m)	61 - 1310 m
Detect (125px/m)	29,6 - 645 m
Identify (250px/m)	14,4 - 327,1 m
Perceiving (25px/m)	153 - 3210 m
Functions	
Audio support	Yes
Motion detector	Yes
Digital Noise Reduction (DNR)	Yes
Multicast	Yes
Analysis	Loitering Detection, Manipulation (TD), Motion Detection
Turning range	360 °
Alarm processing	recording internal storage (SD card),E-Mail,FTP,Boost,HTTP,TCP,UDP,HTTPS,XML,alarm out
Audio	2 Way Audio
Browser	Edge: MJPEG setup limited, Google Chrome: MJPEG setup limited, Mozilla: MJPEG setup limited, Safari: MJPEG setup limited

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Continuation of the specifications

Home Position	Selectable, Tour, Preset, Pattern
Menu languages	Chinese, English, French, German, Japanese, Korean, Russian
Password	Administrator and User
Tours	8 selectable tours
Vertical tilt range	-10° ~ +90°
Speed (manual control)	380 °/sec
Speed (Target Approach)	380 °/sec
Internal memory	microSDHC card, microSDXC card
Notes	
Remark	To ensure a faultless PoE operation, please use only the supplied HiPoE+ Midspan of accessories pack., 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 combin
Interfaces / Inputs/ Outputs	
Alarm inputs	4
External connections	Alarm output, Alarm input, Audio input/output, RJ-45, 12VDC input (DC plug), connection cable approx. 40cm
Control Interfaces	Ethernet
Parts supplied	
Scope of delivery	manual, HiPoE+ Midspan (Power 100-240VAC, Operation Temperature 0°~40°), plug set
Lens	
Horizontal angle of view	55,4 - 2,7°
Vertical angle of view	31,1 - 1,5°
Focal length	6 - 180 mm
MOD (Minimum Object Distance)	1 m
Lens Type	Auto Focus Zoom
Zoom Factor (Digital)	0
Zoomfactor (optical)	30
Video	
Image transfer rate max.	30 fps
Resolution (extended)	3840x2160 (16:9), 3072x2048 (4:3), 2592x1944 (4:3), 2592x1520 (16:9), 2560x1440 (16:9), 1920x1080 (16:9), 1440x1080 (4:3), 1280x1024 (5:4), 1024x768 (4:3), 1280x720 (16:9), 800x600 (4:3), 80
Data stream types	Quad Streaming
Video Compression	H.264, H.264+, H.265, H.265+, M-JPEG
Product labeling:	
Manufacturer order number	220203
Series	eneo SN-Serie

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Continuation of the specifications



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