eneo IND-58F0002MTPB

SKU: 246665



Network Dome Camera Fix, Turret, Panorama 180°, 2x 5120x1440, Day/Night, WDR, AI, 2x 2,8mm, IR, White Light, 12VDC, PoE, IP67

Main Features

Multisensor 2x 1/2.7’ CMOS sensor, panorama	Smart Codec H.265/H.264, dual streaming
Maximum resolution 5120x1440 pixels each, 15fps	Browser-independent (Edge, Safari, Firefox, Chrome)
Panorama ultra wide-angle camera 180° HFoV, 32:9	Supports ONVIF profiles S/T/G/M and audio
AI analysis functions including object classification	Local storage via micro SD card
WDR, BLC, HLC and 3D-DNR noise reduction	NDAA compliance
Lenses with 2.8mm fixed focal length	Integrated IR and white light LED illumination, IP67

Specifications

Other	
EAN/GTIN	4260229841884
Analysis	Crowds (CD), Enter Region, Face, Heat Map (HM), Intrusion, Leave Region, License plate recognition (LPR), Line crossing (LCD), Object classification, Object Classification Human / Vehicle (PD&VD), People counting, Queues (QD), Rare Sounds (RSD)
Audio support	Yes
Motion detector	Yes
Digital Noise Reduction (DNR)	Yes
Multicast	Yes
Backlight compensation	Yes

© Copyright eneo by VIDEOR E. Hartig GmbH, November 2, 2026 -Technical changes reserved

eneo IND-58F0002MTPB

Continuation of the specifications

Low Speed Shutter	Yes
Audio compression	G.711a, G.711u
Resolution standard	8 MP
Recording sensor	Chipset NT98529, CMOS, SC533HAI
Lighting	Infrared, Warm Light
Image resolution max.	5120x1440
Image transfer rate max.	15 fps
Horizontal angle of view	180°
Vertical angle of view	60°
Focal length	2,8 mm
Chip size	1/2,7"
Dimensions (WxHxD) (extended)	112,4x135 mm
Alarm processing	Recording internal storage (SD card),E-Mail,HTTP,FTP,TCP,UDP,Red & blue flashing lights,Cloud Upload
Audio	2 Way Audio, Built-in microphone, Built-in speaker
Resolution (extended)	5120x1440,4608x1296,4096x1152,3840x1080,3072x864,1536x432,1024x288
Illumination range	Approx. 30 m , Approx. 15 m Warm light
Remark	Face and license plate recognition require an SD card or an eneo IN recorder. For optimal results,use only eneo components. For mixed brands,we offer a compatibility check for a fee (info: item #229235 at VIDEOR).
Watch (62px/m)	23,8m
Aperture Range (F)	F1,2
Browser	Edge, Firefox, Google Chrome, MS Internet Explorer 10/11, Safari
Data stream types	Dual Streaming
Detect (125px/m)	11,7m
ESC	1/5 ~ 1/20.000sec.
External connections	RJ-45,12VDC input (DC plug),connection cable approx.30cm,micro SD card slot 256 GB
Flickerless function	Yes
Weight	0.765 kg
Identify (250px/m)	5,5m
Camera shape	Minsters
Scope of delivery	Quick installation guide,drilling template,3x wall plugs with screws,1x Allen wrench,1x waterproof cover for RJ45 connector
Manual Electric Shutter (MES)	1-5~1-20,000sec.
Menu languages	English, French, German, Italian, Japanese, Portuguese, Spanish, Turkish
Password	Administrator and User

© Copyright eneo by VIDEOR E. Hartig GmbH, November 2, 2026 -Technical changes reserved

eneo IND-58F0002MTPB

Continuation of the specifications

Privacy Zone	Areas-ON/OFF switchable
SDK	Upon request
Security	Complicated password, HTTPS encryption, IEEE 802.1X-Authentication, IP address filtering, Password
Signal-to-noise ratio	49 dB
Day/night mode	Day,Night,Automatic,Time
Text overlay	Switchable on/off
Perceiving (25px/m)	60,1m
White balance	Automatic,Manual
Ethernet interface	100Base-TX, 10Base-T
Color (Housing)	RAL9003,Other colors available upon request
Housing type	Outside
Housing material	Aluminium
Internal memory	microSD card slot
Camera Type	Panoramic camera
Power consumption	13.5 W
Photosensitivity	0.001 Lux bei (F1.6,AGC ON)
MOD (Minimum Object Distance)	2 m
Mounting type	Ceiling, Wall
Network Protocols	DDNS, DHCP, DNA, FTP, HTTP, HTTPS, IPv4, IPv6, NTP, PPPoE, RTP, RTSP, SMTP, TCP-IP, UPnP, UTP
Lens Type	Prime lens
ONVIF	ONVIF Profile G, ONVIF Profile M, ONVIF Profile S, ONVIF Profile T
Manufacturer order number	246665
Power over Ethernet	IEEE 802.3af
Protection	IP67, NEMA 4X
Series	eneo IN-Serie
Control Interfaces	Ethernet
Power supply	12VDC, Poe
System	True Day&Night
Day/night switching	Switchable IR Filter (ICR)
Temperature Range (Operating)	-30°C ~ +60°C,@ Luftfeuchtigkeit 90% oder weniger (nicht kondensierend)
Video Compression	H.264, H.264+, H.265, H.265+, MJPEG
Wide Dynamic Range (WDR)	WDR 120dB

Optional Accessory

SKU	Name	Description
233754	eneo AK-20	Camera connection box for Wall and ceiling mounting, IN Series Bullet Cameras

© Copyright eneo by VIDEOR E. Hartig GmbH, November 2, 2026 -Technical changes reserved

eneo IND-58F0002MTPB

Continuation of accessory

233775	eneo AK-21	Camera connection box for Wall and ceiling mounting, Bullet and Dome Cameras IN series
235339	eneo AK-24	Dual camera connection box for selected Bullet or Fix Dome IN-Series cameras
236663	eneo DOME-WB8	Wall bracket for PTZ dome INP-54M2812M0A and IND-5 Dome Series
234989	eneo INsight	Control software for recorder IN- and MN-series
236198	eneo INsight Installation Tool	Supports adjustments for cameras with AI features for IN-series
234990	eneo INsight mobile	Mobile App for recorder IN- and MN-series
218218	eneo Site Manager	Management Software for eneo IP products

© Copyright eneo by VIDEOR E. Hartig GmbH, November 2, 2026 -Technical changes reserved