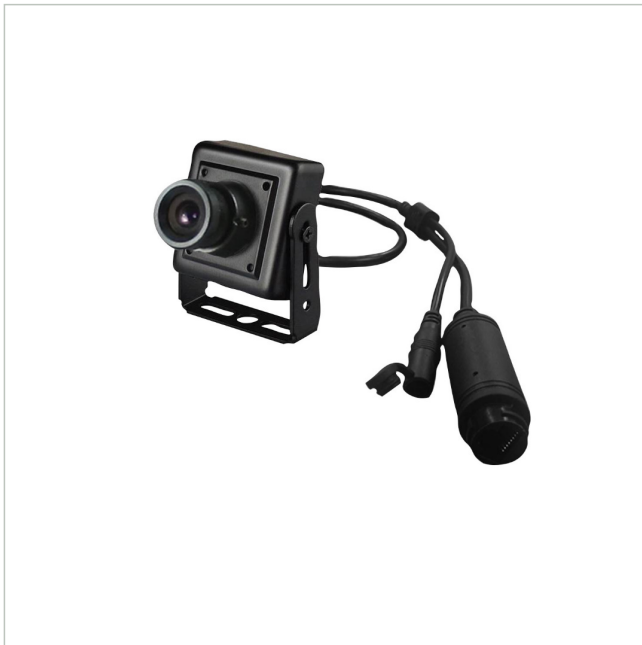


# ISM-32F0036M00

SKU: 234978



1/2,8" Mini Network Modul, 1920x1080, Day&Night, 3DNR, 3,6mm, 12VDC, PoE, Indoor

## Main Features

Sony STARVIS 2MP Image Sensor

Resolution max. 1920x1080 (Full HD)

Video Compression Format: H.264/MJPEG

Motion Detection

Built in SD micro slot

Low Speed Shutter

2DNR, 3DNR and WDR support

PoE Cable

Lens 3.6mm (further lenses upon request)

Power Supply 12VDC (1.8W) or PoE (IEEE802.3af)

Operation Temperature -10°C - +50°C

## Specifications

Dimensions (HxWxD)	35x35mm
Camera Type	Board Camera
Resolution Standard	HD 1080p
System	electronic Day&Night
Sensor size	1/2.8"
Imager	CMOS
Video compression	H.264, M-JPEG
Image resolution max.	1920x1080
Image Transmission Rate	30 fps
Day&Night switch	Electronic

# ISM-32F0036M00

Continuation of the specifications

Sensitivity	0,1 Lux at F2,5, 30 IRE
Digital Noise Reduction	yes
Focal Length	3,6 mm
Iris Control	no
Digital Zoom	no
Observe (62 px/m)	22 m
Recognize (125 px/m)	9,9 m
Identify (250 px/m)	3,6 m
Detect (25px/m)	56,6 m
Horizontal Angle of View	92°
Vertical Angle of View	49°
Illumination	no
Housing	Indoor
Color (housing)	black
Housing material	Metal
Blower	no
Alarm inputs	nein
Alarm outputs	no
Audio support	no
Ethernet interface	100Base-TX
Serial interfaces	Ethernet
Internal storage	microSD-Kartenslot
Analysis functions	Motion detection
Mounting	Ceiling mount, Wall mount
Supply voltage	12VDC
Power consumption	1.8W
Power over Ethernet	IEEE 802.3af
Vandal proof	no
Operating temperature	-10°C ~ +50°C
Certifications	IK08
Low Speed Shutter	yes
Backlight Compensation	BLC, HLC
Wide Dynamic Range (WDR)	WDR 100dB
Motion Detector	yes
Camera type	Modul
Weight	200g
Manufacturer order number	234978

## Optional Accessory

SKU	Name	Description
-----	------	-------------

# ISM-32F0036M00

Continuation of accessory

218218	eneo Site Manager	Management Software for eneo IP products
216472	IAD-5SG1008MUA	Gigabit Switch, Unmanaged, 120W, 8x PoE, 1xSFP, 1x RJ45, 10/100/1000 Mbps, Desktop

## Your contact person

VIDEOR E. Hartig GmbH  
Carl-Zeiss-Straße 8  
63322 Rödermark  
Germany

