

Milesight



Bullet ip camera of 8 megapíxeles and fix lens

MS-C8164-PC/J

VIDEO (CAMERAS)

Video Resolution	8 Megapixels
BLC	Yes
HLC	Yes
3D-NR	Yes
AGC	Yes
AWB	Yes
WDR	WDR (120 dB)
Images per second	25fps
Video output	RJ45
Day / night mode	Automatic / Manual
Privacy mask	Up to 28 areas
Anti fog system	Yes
Type of Codex	CBR / VBR
Bit rate	16Kbps ~ 16Mbps
Compression	H.265+ / H.265 / H.264
EIS	Yes
Main stream	4K / 6Mpx / 5Mpx / 4Mpx / 3Mpx / 1080P / 1.3Mpx / 720P / 704 x 576 (1 ~ 25fps)
Sub stream	704 x 576 / 640 x 480 / 640 x 360 / 352 x 288 / 320 x 240 / 320 x 192 / 320 x 180 (1 ~ 25fps)
Sub stream 2	1080P / 720P / 704 x 576 / 640 x 480 / 640 x 360 / 320 x 240 / 320 x 192 / 320 x 180 (1 ~ 25fps)
Watermark	Yes
Anti flap	Yes

IMAGE

Sensor	CMOS ®
Sensor resolution	3840 x 2160
Sensor Size	1/2.8"
Electronic shutter speed	1s to 1/100,000s
Minimum lighting	0.01Lux
Ratio S / N	More than 55dB

LENS

VIDEO ANALYSIS

Crossing line	Yes
Face detection	Yes
Motion detection	Yes
Abandoned object	Yes
Missing object	Yes
Video Tamper	Yes
Heatmap	Yes
People counting	Yes
Loitering detection	Yes

AMBIENT

Operating temperature	-40 °C ~ 60 °C
Degree of protection	IP67
Anti vandal	IK10
Use	Indoor-outdoor
Maximum humidity	90%

NETWORK FEATURES

IP connection	1 RJ45 (10M / 100M)
ONVIF	Yes, type S, G, T and Q
Management software	Milesight CMS
IP address filter	Yes
Network disconnection	Yes

DISTANCE DORI

Detect	87 m
Observe	34 m
Recognize	17 m
Identify	9 m

POWER CONSUMPTION

Consumption (w)	8W
PoE power	Yes
Type PoE	PoE 802.3af

STORAGE

MicroSD-Card	Up to 256Gb
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technical datasheet

Lens Type	Fix
Focal distance	2.8 mm
Maximum diaphragm opening	F/1.6
Angle of View	110°

GENERAL INFORMATION

Serie	AI Mini Camera Series
Technology	IP
Type of camera	Bullet

MATERIAL AND DIMENSIONS

Dimensions	180 x 97 x 74 mm
Net weight	610 g
Weight with packaging	730 g

NIGHT VISION

Night vision distance	30 m
Starlight	Yes

SYSTEM (CAMERAS)

Reset button	Yes
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Storage Systems	NAS / Micro SD / Recorder
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ANR (Redundant Recording in SD)	Yes
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AXES

Motion	3-Axis
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