

4K IP Camera

1/2.5" Progressive Scan CMOS

Compression H.265+ / H.265 /

H.264+ / H.264

2.8 mm lens | ePoE 800m/10Mbps

or 300m/100Mbps

IR LEDs Range 60 m | Audio

IVS intelligent detection



IP camera

1/2.5" Progressive CMOS

8 Megapixel (3840x2160)

2.8 mm Lens

High sensitivity Starlight

0 Lux

IR Array Range 60 m

Compression H.265+/H.265/H.264+/H.264

RJ-45 10/100 BaseT

PoE IEEE802.3af

ePoE that allows transmission up to 300m at 100Mbps or up to 800m at 10Mbps

Weatherproof IP67

WDR

Audio

IR Cut

SD card recording

Intelligent detection: faces, line crossing, intrusion

WEB Interface, CMS (DSS/ PSS), Smartphone and NVR ONVIF Compatible

Specifications

Image sensor	1/2.5" Progressive CMOS
Maximum resolution	8 Megapixel (3840x2160)
Main Stream rate	4K (1 ~ 15fps) / 3M (1 ~ 25fps)
Extra Stream rate	D1 (1 ~ 25 FPS)
Compression	H.265+/H.265/H.264+/H.264
Bitrate	H.264: 24 Kbps ~ 10 Mbps H.265: 14Kbps ~ 9,9Mbps
Lens	2.8 mm (H: 112°)
Minimum illumination	0.3 Lux @ F1.6 (Colour)
Infrared lighting	0 Lux / IR LEDs Array (60 m)
Image improvements	WDR, Smart IR, BLC, HLC, AWB, AGC, 3D-NR, Privacy Masking, Motion Detection, ROI
Day / Night	Removable mechanical ICR filter
Network interface	Ethernet 10/100 BaseT
Internal memory	Slot for MicroSD card, Max 128 GB
Alarm	1 Input / 1 Relay
Audio	1 Input / 1 Output
Remote access	Web browser, CMS Software (DSS/PSS), Smartphone (DMSS) and NVR
Interoperability	ONVIF
Power supply	DC 12 V / 1000 mA, PoE IEEE802.3af / ePoE that allows transmission up to 300m at 100Mbps or up to 800m at 10Mbps
Degree of protection	Weatherproof IP67
Temp. operation	-30° C ~ +60° C
Dimensions	244 mm (Fo) x 79 (An) x 76 (Al) mm
Weight	1,08 Kg