

SSIP5NDVAF

DOME CAMERA

5MP Stainless Steel IP IR Dome Camera with 2.8-12mm Auto Focus Lens



Key Features

- 1/2.8" Sony 5MP Starvis image sensor
- Max. 30fps/ (2560x1920) Resolution
- Video compression (H.265, H.264, MJPEG)
- Triple streaming
- 2.8-12mm megapixel motorised lens
- 24pcs of IR LEDs
- True day & night with ICR mechanism
- Real-WDR (Wide Dynamic Range)
- 3DNR (Digital Noise Reduction)
- 3-axis gimbal bracket
- 316 grade stainless steel housing
- Weatherproof / IP 68 compliant
- DC12V / PoE operation

The Genie SSIP5NDVAF is a 5MP stainless steel IP IR dome camera with a 2.8-12mm auto focus lens using the latest Starvis image sensor. The body is 316 grade stainless steel making this camera an ideal choice for applications in harsh environments.



Specification

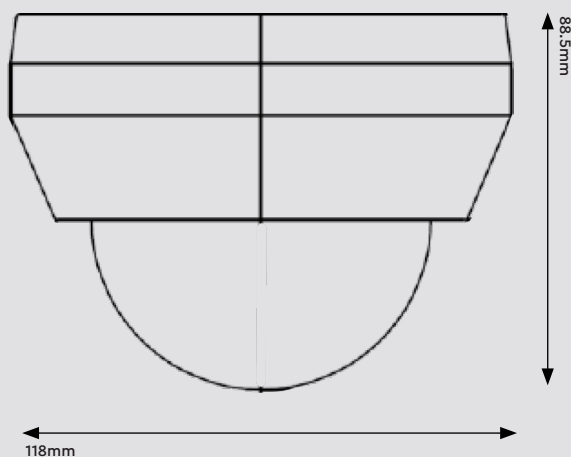
Camera

Image Sensor	Sony 5.69MP Starvis
Size	1/2.8"
Scanning System	Progressive scan
Lens	2.8~12mm motorized MP lens (ICR)
Total Pixels	2704(H) x 2104(V), 5.69 Mega Pixels
Effective Pixels	2616(H) x 1964(V), 5.14 Mega Pixels
Privacy Area	On / Off (16 Programmable Zones)
Motion Detection	432 Zone, Sensitivity 1 ~ 5 Step, On / Off
Day & Night	Auto / Day (Colour) / Night (B&W), ICR control
Wide Dynamic Range	120dB
DNR	2DNR, 3DNR
Video Compression	H.265/H.264/MJPEG
External Video	CVBS 1.0Vp-p
Resolution	2560x1920 / 2560x1440 / 2048x1536 / 1600x1200 / 1920x1080 / 1280x1024 / 1280x960 / 640x480 / 640x360 / 320x240 / 320x180
Max. Frame Rate	Max 30fps@ all resolution
Video Quality	H.265 : Bitrate Control H.264 : Bitrate Control MJPEG : Quality Level Control
Video Streaming	Triple Stream (RTP/RTSP , Unicast RTP , Multicast RTP)

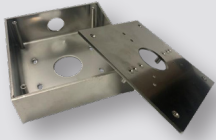
Others

Protocol	TCP/IP,UDP/IP,RTSP,RTSP,RTCP,NTP, HTTP,DHCP,FTP,SMTP,DNS,DDNS
Power Supply	PoE, DC12[V]±10%
Working Environment	Operating : 0°C + 50°C Humidity : 0% - 90%
Dimensions	118 x 88.5 mm
Weight	1.3 Kg (Approx.)
LAN Interface	RJ45 10/100-base-T Ethernet auto sensing PoE(IEEE 802.3af) Interface
ONVIF	ONVIF Ver17.06 Profile S

Dimensions



Accessories



SSMPJB

Stainless Steel Multi-Purpose Junction Box