#### **IP S-SIGHT SERIES**

Provision-ISR S-SIGHT series provides you with all you need for a simple installation. S-Sight cameras guarantee superior image quality, improved night performance and make an outstanding value-for-money solution.



### **DI-340IPS-28-G**

#### 20MIR4MPFIXEDLENSDOME/TURRETCAMERA

Equipped with a 2.8mm fixed lens, this 4MP Dome/Turrett camera is designed for short-distance surveillance (up to 20m) in indoor and outdoor scenarios. With its excellent performance, reliability, and affordable price, the DI-340IPS-28-G camera is the perfect solution for any basic installation.

















### **MAIN FEATURES**

- 4MP
- NDAA S-SIGHT
- 2592×1520 Resolution
- Wide field of view 110°
- 3D-DNR
- IP67
- · Built-in microphone

### **ANALYTICS**

- General Analytics: Camera Tampering
- · Standard Analytics: Line Crossing, Sterile Area





# **DI-340IPS-28-G**



SPECIFICATIONS	
Image Sensor	1/2.7" CMOS (16:9)
Effective Pixels	2560x1440
Electronic Shutter	1/25s ~ 1/100000s
Frame Rate	1-25/30FPS
Day & Night	ICR
Min. Illumination	Day: 0.1lux / Night: 0.03lux (@F2.0, AGC on) 0lux with IR on
Audio compression	G.711A/G.711U
Communication	One-way Audio
Image Settings	AWB, AGC Adjustable, Exposure Mode (Auto) Sharpness, Saturation, Brightness & Contrast Adjustable
Image Enhancement	Digital WDR, BLC, HLC, ROI
Noise Reduction	3D-DNR
Image Orientation	Mirror/Flip
Privacy Zone	Yes
Motion Detection	Yes
Analytics	General Analytics: Camera Tampering Standard Analytics: Line Crossing, Sterile Area
Video Compression	H.265 / H.264 / MJPEG (Substream only)
Resolution	4MP (2560x1440) / 3MP (2304x1296) / 2MP (1920x1080) / D1 / QVGA /CIF
Multi-Stream	Master Stream: 4MP (2560x1440) / 3MP (2304x1296) / 2MP (1~30fps) Substream: 1MP (1~12/15fps) /D1/CIF (1~30fps) Third Stream: D1/CIF (1~30fps)
Bit rate	64Kbps ~ 5Mbps@H.265 / 64Kbps ~ 5Mbps@H.264
Encode Mode	VBR/CBR
Image Quality	Five levels under VBR; Free adjustment under CBR
IR Distance	20m (1 High-Power IR LED)
Lens (Field of View)	2.8mm (110°)



## **DI-340IPS-28-G**



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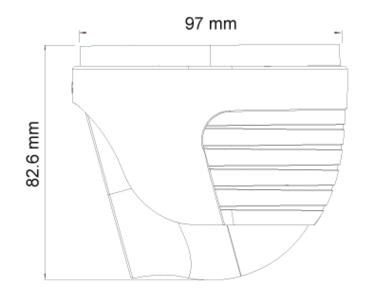
Lens Mount M12 mount  Protection Rate Water Proof: IP67  Bracket 3-Axis Bracket  Dimensions Ø97mm×82.6mm  Weight (gross) ~450g  Network RJ45 (+PoE)  Power DC Socket  Analog Video Output No  Audio Connectivity Built-in Microphone  SD Card Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button Yes  Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access transmission  Network Protocol IP4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity  Junction Box  PR-JB12IP66 - PR-WB-A	Iris	Fixed Iris
Bracket 3-Axis Bracket  Dimensions Ø97mm×82.6mm  Weight (gross) ~450g  Network RJ45 (+PoE)  Power DC Socket  Analog Video Output No  Audio Connectivity Built-in Microphone  SD Card Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button Yes  Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Lens Mount	M12 mount
Dimensions  Ø97mm×82.6mm  Weight (gross)  ~450g  Network  RJ45 (+PoE)  Power  DC Socket  Analog Video Output  No  Audio Connectivity  Built-in Microphone  SD Card  Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button  Yes  Alarm  No  Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Protection Rate	Water Proof: IP67
Network RJ45 (+PoE)  Power DC Socket  Analog Video Output No  Audio Connectivity Built-in Microphone  SD Card Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button Yes  Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Bracket	3-Axis Bracket
Network RJ45 (+PoE)  Power DC Socket  Analog Video Output No  Audio Connectivity Built-in Microphone  SD Card Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button Yes  Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Dimensions	Ø97mm×82.6mm
Power DC Socket  Analog Video Output No  Audio Connectivity Built-in Microphone  SD Card Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button Yes  Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Weight (gross)	~450g
Analog Video Output  Audio Connectivity  Built-in Microphone  SD Card  Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button  Yes  Alarm  No  Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Network	RJ45 (+PoE)
Audio Connectivity  Built-in Microphone  Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button  Yes  Alarm  No  Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Power	DC Socket
SD Card  Event/Schedule based Main/Substream recording (Up to 128Gb)  Hard Reset Button  Yes  Alarm  No  Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Analog Video Output	No
Hard Reset Button  No  Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Audio Connectivity	Built-in Microphone
Alarm No  Remote Monitoring IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF Yes  Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	SD Card	Event/Schedule based Main/Substream recording (Up to 128Gb)
Remote Monitoring  IE Browsing, VMS Software, Provision Cam2 Mobile App  User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Hard Reset Button	Yes
User Access  Supports simultaneous monitoring of up to 4 users with multi-stream real-time transmission  Network Protocol  IPv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Alarm	No
transmission  Network Protocol  Pv4, IPv6, TCP, UDP, DHCP, NTP, DDNS, 802.1X, RTSP, Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	Remote Monitoring	IE Browsing, VMS Software, Provision Cam2 Mobile App
Multicast, UPnP, Email, FTP, HTTPS, QoS  ONVIF  Yes  Ethernet  100Mbps  PoE  Yes  Power Supply  DC12V/~400mA / PoE/~5.2W  Work Environment  -30°C~60°C, 10%~90% Humidity	User Access	
Ethernet 100Mbps  PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Network Protocol	
PoE Yes  Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	ONVIF	Yes
Power Supply DC12V/~400mA / PoE/~5.2W  Work Environment -30°C~60°C, 10%~90% Humidity	Ethernet	100Mbps
Work Environment -30°C~60°C, 10%~90% Humidity	PoE	Yes
	Power Supply	DC12V/~400mA / PoE/~5.2W
Junction Box PR-JB12IP66 - PR-WB-A	Work Environment	-30°C~60°C, 10%~90% Humidity
	Junction Box	PR-JB12IP66 - PR-WB-A

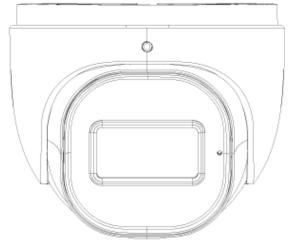


# **DI-340IPS-28-G**



### DIMENSIONS





### ACCESSORIES





PR-JB12IP66

PR-WB-A

