



IP-ATM-200S

2MPix ATM Pinhole Network Starlight Camera

- SONY IMX291 + DSP: Hi3516C
- Starlight
- Multiple resolution, max. 1920 x 1080
- 3.7mm Lens (75° horizontal viewing angle)
- H.264 Baseline, Main & High Profile
- Dual Stream (Main + Extra stream)
- 2D/3D-DNR (Digital Noise Reduction)
- Flicker Filter, Mirror Image, WDR
- ONVIF 2.4 protocol conformance
- Option accessories: PoE-48 External PoE Splitter
- Wide temperature range: -32°C to +50°C



PoE-48:

- 48 V DC in
- 12V DC, 1.5A out
- IEEE802.3af



Specifications

Sensor	1/2.8" 2MPix Progressive Scan SONY Starvis Exmor R IMX291
DSP	Hi3516C
Shutter	Auto/Manual, Adjustable 1/10~1/100000s
Lens	3.7mm board lens, horizontal angle of view 75°
Min. Illumination	Colour: 0.0009 Lux (F1.2, AGC ON, Sens-Up 32x)
Image Setup	WDR, 3DNR, AWB, AGC, BLC
Noise Reduction	2D/3D-DNR
Max. Resolution	1920 x 1080
Video Compression	H.264, 128Kbps~8Mbps
Frame Rate	50Hz: 25fps(1920×1080), 60Hz: 30fps(1920×1080)
Video Streaming	Mainstream: 1920×1080, Sub-stream : 720×576
Protocols	HTTP, TCP/IP, UDP, PPPOE, DDNS, DNS, SNTP, SMTP, DHCP, FTP, RTP, RTSP, UPNP, ONVIF
Compatible Integration	ONVIF, NETIP
Remote Access	Android/iOS, Internet Explorer (ActiveX), VMS/CMS software
Network	1 RJ45 10M/100M Base-TX Ethernet
Power	12 V DC/140mA, External PoE Splitter Optional
Dimensions (W x H), Weight	40 (W) x 40(H)mm, 0,35kg
Working Environment	-20°C ~ +50°C