ArcisAI™

IP Bullet

ADIANCE

TECHNICAL SPECIFICATIONS

Model No:	AD-90NRE5BM
Product Name	IP Bullet Metal (Main)
Manufacturer	ADIANCE
Make	ARCIS AI
Model	IP BULLET CAMERA (METAL)
Image Sensor	5.0M 1/2.7" Black light illumination CMOS sensor, color 0.0001Lux@F1.2, black/white 0.0001Lux@F1.2
Total Pixels	5MP
Day/Night	Auto IR-CUT
Lens	2.8mm
Lens Type	Fixed
Shutter	1/50(1/60) S To 1/10,000s
IR Distance	Up To 30M
Dynamic Range	HDR

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Model No:	AD-90NRE5BM
Video Compression	H.265/AI H.265+(Compatible With H.265/H.264), Support Dual Stream, AVI;0.1M~8Mbps Variable; 1~30fps Variable
Image Output	Mainstream: 5MP2880*1616@25fps; 4MP2560*1440@25fps; 2MP1920*1080@25fps; Sub-Stream: 800*448@25fps
Min Resolution	Mainstream: 2880 X 1616
Frame Rate	Max 30fps
Audio Compression	G.711
Audio Input	Yes, Built in Mic
Audio Output	Yes, Built In Speaker
Protocols	HTTP, RTSP, RTSPPS
ONVIF	Support
Ethernet	Yes, 10-100M Adaptive
Network Interface	1*RJ45 10/100M Adaptive Ethernet Port
SD Card	Support
Reliability	Comprehensive Lightning Protection, 72 Hours -10°C~65°C High-Temperature Stable And Reliable Testing
Power Supply	DC12V, 1A
Protection	IP67, 4000V Lightning protection

Scan to see how our AI works

IS 13252(part 1)/
IEC 60950-1

R-72003735
ww.bis.gov.in

STQC | ISO | CE | FC | RoHS COMPLIANT | & | § | ONVIF®

MAKE IN INDIA