



B4-IR-4MP-P-AF

➔ 4 Mega pixel IP camera

Image Sensor : 1/3" 4 Megapixel CMOS
Effective Pixels : 2512 (H)x1520(V)
Min. Illumination : Color: 0.05LUX/F1.4,
B/W: 0Lux (IR on)
S/N Ratio : >50dB
Backlight Compensation : BLC
WDR : Digital WDR
Noise Reduction : 3D DNR
Gain Control : Auto/Manual
Day/Night : Auto(ICR) / Color / B/W
White Balance : Auto
Electronic Shutter Speed : Auto/Manual 1/50~1/10000
IR distance : IR distance 30 Meters
Focal Length : 2.8~12mm 4x auto focus
Max Aperture : F1.4
Focus control : Auto
Angle of View : H:91°(Wide)~28°(Tele)
Lens Type : Motorized/Auto Iris(DC)
Video Compression : H.264 High Profile /
JPEG Snapshot
Video Resolution : Main Stream:4M (2512 x 1520)/
3M(2048 x 1536)/1080P(1920 x 1080)
Sub Stream : 352 x 288

Video Bitrates : 1024Kbps ~ 8092Kbps
Video Frame Rate : 30fps@4M
Audio Compression : ADPCM
Interface : 1channel Audio in /RCA
Ethernet : RJ-45 (10/100Base-T)
Wi-Fi : Option
Network Protocol : IPv4, HTTP, SSL, TCP/IP, UDP, UPnP,
ICMP, IGMP, SNMP, RTSP, RTP, SMTP,NTP, DHCP, DNS,
PPPOE, DDNS, FTP, IP Filter, QoS, Cloud
Network Preview : Web browser view, including IE,
Chrome,Firefox
Smart Phone : Supports iPhone,iPad, Android phone,pad,
Windows Mobile phone
Compatibility : Onvif V2.1
Max. User Access : 12 Users
Power Supply : DC12V, PoE (802.3af) (optinal)
Power Consumption : <8W
Working Environment : -10°C~+55°C
Ingress Protection : IP66
Dimensions : Φ75 x 250mm
Weight : 650g