

BCS-DMIP1501IR-E-IV

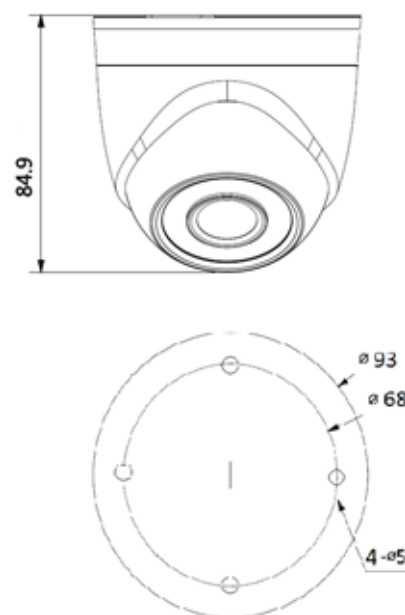
Network Eyeball IP camera 5Mpx with 2.8mm lens and WDR



Key features:

- Sensor 1/2.7" 5Mpx PS CMOS
- Compression H.265+/H.264+/MJPEG
- Dual video streaming
- IR-cut filter with auto switch (ICR)
- Digital Noise Reduction DNR
- Functions AGC, AWB, BLC, HLC
- Wide dynamic range WDR 120dB
- Functions ROI, Corridor mode
- Fixed lens 2.8mm F2.0
- IR Led distance up to 30m with regulation
- Web-service, support BCS-NVR, CMS(BCS Manager), mobile app BCS(iOS, android), P2P
- Intelligent functions: cross line, intrusion,
- Protection IP67
- Power supply 12V DC and PoE

Dimensions:



BCS-DMIP1501IR-E-IV

Network Eyeball IP camera 5Mpx with 2.8mm lens and WDR

Specification:

Scanning system	Progressive Scan
System	IP
Sensor	1/2.7" 5Mpx PS CMOS
Pixels	2592(H) × 1944(V)
Min. illumination	0.03Lux/F2.0 (Color, 1/3s, 30IRE) 0.3Lux/F2.0 (Color, 1/30s, 30IRE) 0Lux/F2.0(IR On)
S/N ratio	> 50dB
White balance	(AWB) Auto/manual
Lens	Fixed 2.8mm F2.0 Angle of view: H:96°, V:70°
Backlight compensation	BLC / HLC / WDR(120dB)
Shutter	Auto/manual (1/3~1/100000s)
Gain control	(AGC) Auto/manual
Noise reduction	3D DNR - regulation
Motion detect	4 areas (regulation: size, position, sensitivity, threshold)
Privacy masking	4 areas (regulation: size, position)
Image Rotation	Mirror, flip 90°, 180°, 270°
Focus control	Auto
Day/night	IR-cut filter with auto switch (ICR)
IR distance	12 IR Leds up to 30m
Video compression	H.265 / H.265+ / H.264 / H.264+ / MJPEG
Resolution	5M(2592×1944) / 4M(2688×1520) / 3M(2304×1296) / 2M(1920×1080) / 1.3M(1280×960) / 720P(1280×720) / D1(704×576) / VGA(640×480) / CIF(352×288)
Main stream	5M(1~15fps); 4M(1~20fps); 3M/2M/1.3M/720P(1~25fps)
Second stream	D1/VGA/CIF(1~25fps)
Network	RJ-45 (10/100Base-T)
Protocols	HTTP, HTTPS, TCP, ARP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE, IPv4/v6, QoS, UPnP, NTP, Bonjour, 802.1x, Multicast, ICMP, IGMP, SNMP, P2P
Compatibility	ONVIF, PSIA, CGI
Users	Max 20 logged in
Mobile users	iOS, android
Power supply	DC12V (±25%) / PoE(802.3af)
Power consumption	<6W
Working environment	-30°C ~ +60°C, IP67
Weight	0.23kg
Dimensions	Φ93mm×84.9mm

