

Megapixel Outdoor IP IR Bullet Camera



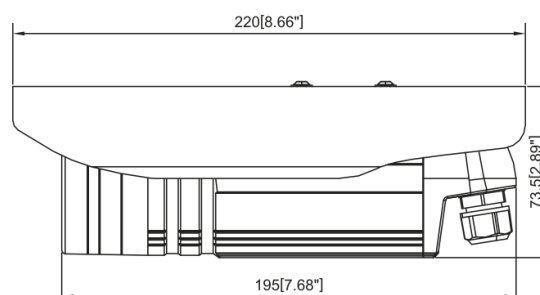
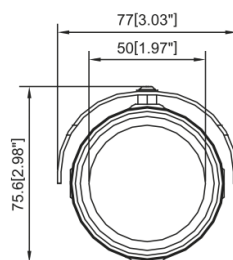
## EIGENSCHAFTEN

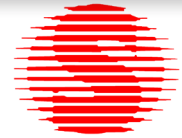
- 1/3" Micron Progressive Scan CMOS
- Day and night function with Mechanical IR Cut Filter
- Integrated f3.3 ~ 12 mm / F1.6 Megapixel varifocal lens
- 0 Lux (IR LED ON)
- Selectable MPEG-4 SP / MJPEG compression
- Up to SXGA resolution at 8 FPS
- Multi-stream with variable frame rate in the same compression
- Shutter Speed, White Balance, Exposure, Gain Controls supported
- Two-way audio supported
- Hardware motion detection
- DC 12V or Power over Ethernet (IEEE 802.3af) supported (CAMACIP19003POE)
- or AC 24V power source supported (CAMACIP19003)
- IP66 weatherproof supported

## ANSCHLÜSSE & ABMESSUNGEN



- ① DC 12V / AC 24V Power Input
- ② Audio Input / Output
- ③ Reset Button
- ④ Ethernet Port





## TECHNISCHE DATEN

Typ	CAMACIP19003POE	CAMACIP19003
Device	Micron Progressive Scan CMOS	
Size	1/3 inch	
Effective Pixels	1280(H) x 1024(V)	
Color	Color mode automatically switched to B/W mode under 4 Lux	
B/W	0 Lux (IR LED ON)	
IR Sensitivity	from 700 nm to 1100 nm	
IR LED	IR LED x 24 (850nm)	
CDS Sensor	Yes	
IR Working Distance	20 ~ 30 M(30 IRE)	
Focal Length	f3.3 ~ 12 mm / F1.6	
Viewing Angle	85.9° ~ 23.1° (Horizontal)	
Sync. System	Internal	
Mechanical IR Cut Filter	Yes	
Motion Detection	Yes (3 Windows)	
Electronic Shutter	1/5 ~ 1/15,000 sec	
Fixed Shutter (Manual)	1/30 ~ 1/1,000 sec. (60Hz), 1/25 ~ 1/1,000 sec. (50Hz)	
Flickerless	1/120 sec. (60Hz), 1/100 sec. (50Hz)	
AGC	Automatic (User defined)	
White Balance	AUTO,INDOOR1,INDOOR2,OUTDOOR1,OUTDOOR2, HOLD CURRENT,MANUAL	
S/N Ratio	Better than 44 dB	
Compression	MPEG-4 SP, MJPEG selectable	
Picture Resolution	SXGA (1280x1024); HD720 (1280x720); VGA (640x480); QVGA (320 x 240); QQVGA (160 x 112)	
Bit Rate	28 K ~ 3 M bps	
Image Frame Rate	8 fps at SXGA; 10 fps at HD720; 30 fps at VGA; 30 fps at QVGA; 30 fps at QQVGA	
Audio Line Input	Unbalanced, 1.4Vp-p, 1Vrms, terminal block	
Input Compression	8kHz, Mono, PCM	
Audio Line Output	Unbalanced, 1.4Vp-p, 1Vrms, terminal block	
Output Compression	8kHz, Mono, PCM	
Reset Button	Factory default	
LED	System status	
IP66 Rated	Weatherproof casing with IP66 standard	



## TECHNISCHE DATEN

Ethernet Port	Ethernet(10/100 Base-T), RJ-45 Connector	
Protocol	TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP	
Web Browser	Microsoft Internet Explorer 6.0 or above	
SDK	ACTi SDK-10000	
Security	Password Protection: Configured by the Administrator	
Temperature	-20 °C ~ 50 °C (-4 °F ~ 122 °F)	
Power Requirement	PoE(IEEE802.3af) with class 3	AC 24V±10%
Power Consumption	6 W (DC 12V) w/ IR ON 6.24 W (PoE) w/ IR ON	6 W(DC 12V) w/ IR ON 10.1 VA (AC 24V) w/ IR ON
Dimensions (ØxL)	77 mm x 220 mm (3.03" x 8.66")	
Weight	685g (1.51 lb), with sunshield	
Certificate	CE, FCC, IP66	