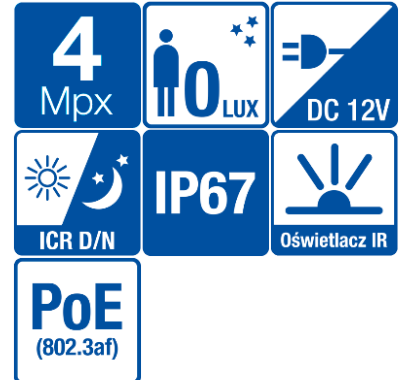


BCS-B-TI411R3

IR Network Bullet Camera 4Mpx with fixed lens 2.8mm

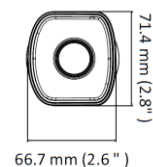
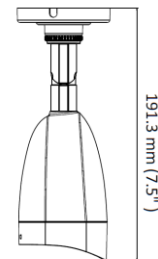
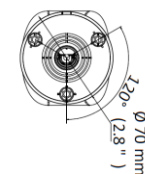


ONVIF®

Key features:

- Sensor 1/3" 4Mpx PS CMOS
- Dual stream coding
- Resolution 2560×1440@20fps
- Compression H.265+/H.264+
- IR-cut filter with auto switch (ICR)
- Functions AGC, AWB, AES, BLC, WDR(120dB), 3D DNR, ROI
- Built-in web-service, support BCS-NVR, CMS(BCS Manager), mobile app BCS(iOS, android), P2P, Onvif
- Motion detect, privacy masking
- Fixed lens 2.8mm F2.0
- IR distance up to 30m
- Metal outside casing IP67
- Working environment -30°C ~ +50°C
- Power supply DC 12V, PoE

Dimensions:



BCS-B-TI411IR3

IR Network Bullet Camera 4Mpx with fixed lens 2.8mm

Specification:

System video	IP
System scanning	Progressive Scan
Sensor	1/3" 4Mpx CMOS
Pixels	2560(H) × 1440 (V)
Minimum illumination	Color: 0.01Lux@(F1.2, AGC On), 0.028 Lux@(F2.0, AGC On), B/W:0Lux
Lens	Fixed 2.8mm F2.0, angle of view H: 100°, V: 55°
White balance	(AWB) Auto/manual
Backlight compensation	BLC / WDR(120dB)
Shutter	Auto/manual (1/3~1/100000s)
Gain control	(AGC) Auto/manual
Noise reduction	3D DNR
Day/night	IR-cut filter with auto switch (ICR)
IR range	Up to 30m
Video compression	H.265 / H.265+ / H.264 / H.264+ / MJPEG(second stream)
Resolution	4M(2560×1440) / 3M(2304×1296) / 1080P(1920×1080) / 720P(1280×720) / VGA(640×480) / (640×360) / QVGA(320×240)
Main stream	50Hz: 20fps (2560×1440), 25fps (2304×1296, 1920×1080, 1280×720) 60Hz: 20fps (2560×1440), 30fps (2304×1296, 1920×1080, 1280×720)
Second stream	50Hz: 25fps (640×480, 640×360, 320×240) 60Hz: 30fps (640×480, 640×360, 320×240)
Network	RJ-45 (10M/100M)
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour, P2P
Compatibility	ONVIF(Profile S, Profile G), ISAPI
Users	Max 32
Mobile	iOS, android
Power supply	DC12V(±25%) / PoE(802.3 af)
Power consumption	<6.5W
Working environment	-30°C ~ +50°C, 10%~95% RH
Casing	Metal IP67
Weight	0.4kg
Dimensions	Ø70 × 191.3mm

