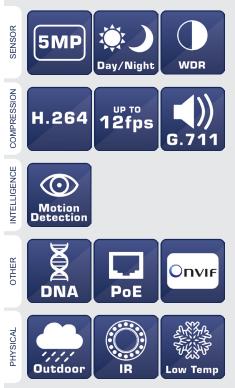


5MP Bullet Camera

Amazing 5 Megapixel video that delivers every detail

Part of IndigoVision's professional BX Range, the 5 Megapixel (5MP) Bullet Camera (BX600) delivers pin sharp detail at 5MP resolution that is fully ONVIF conformant. Any single point of failure in the system is removed through IndigoVision's Distributed Network Architecture (DNA).

Key Features



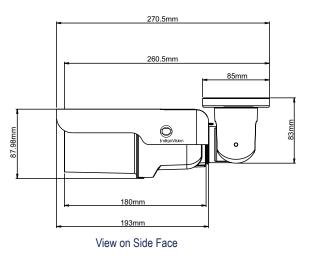
Product Codes

5MP Bullet Camera (PAL)	Camera
Standard Lens with Remote Zoom and Focus	511867

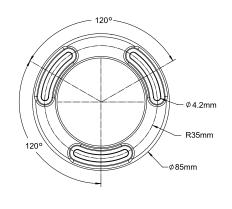
For more information:



Dimensions - 5MP Bullet Camera



Dimensions - Mounting Hole Pattern



View on Front Face

Specification

Signal/Noise Level > 37dB Lens Options Standard: 3.6mm - 9mm, Horizontal view angle 90° (W) 36° (T), F1.8 Iris Control DC Auto-iris Shutter Control Shutter Rolling; Auto from 1 to 1/10000 sec Exposure Control Auto/Manual/Slow AE Video Compression Full frame rate, full colour: H.264/MJPEG; up to 25fps @ 1080p resolution; up to 12fps @ 5MP resolution Video Bit Rate User-configurable bit rates from 64Kbps up to 8Mbps Video Multi-Streaming Up to 32Mbps total video output; Unlimited multicast connections. Up to four 4Mbps unicast connection Video Output Up to 32Mbps total video output; Unlimited multicast connections. Up to four 4Mbps unicast connection Video Output Up to three simultaneous resolutions including: 5MP (12fps), 1080p (25fps), 720p (25fps), D1 (25fps), SIF (25fps) Video Output Quip to three simultaneous resolutions including: 5MP (12fps), 1080p (25fps), 720p (25fps), D1 (25fps), SIF (25fps) Video Output Quip to three simultaneous resolutions including: 5MP (15fps), 1080p (25fps), 720p (25fps), SIF (25fps) Video Output Quip to three simultaneous resolutions including: 5MP (12fps), 3MP (15fps), 1080p (25fps), 720p (25fps), SIF (25fps) Video Output Quip to three simultaneous resolutions including: 5MP (12fps), 5MP (15fps), 1080p (25fps),			
Active Pixels (HXV) SMP (2592 x 1944) Horizontal Resolution > 1100 TVL Minimum Sensitivity Day: 0.2 Lux (colour). Night: 0.02 kux (mono). 30 IRE, F18, 1/15s shutter Dynamic Range WOR Low/Medium/High Gain Control Auto/Manual setting across a 40Br range Back Light Compensation On/Off Withe Balance Mode On/Off Withe Balance Mode Auto/Manual Day/Night True Day/Night with Mechanical IR Cut Filter IR Illuminator Builter IR Illuminator 80mm wavelength, effective distance *20m Video Resolution 2592x1944 pixels (SMP); 20448x1536 pixels (3MP); 1920x1080 pixels (1080p); 1280x720 pixels (720p); 720x576 pixels (D1); 352x288 pixels Signal/Moise Level > 374B Lins Control DC Auto-inis Shutter Rolling; Auto from 1 to 1/10000 sec Exposure Control Full frame rate, full colour: H 264/MJPEG, up L256 (g) 6000 resolution; up to 12fps (g) 5MP resolution Video Bit Rate Up to three simultaneous resolutions including: 5MP (125ps), 3MP (15fps), 720p (25fps), 720 (25fps), 91 (25fps) Video Output Full frame rate, full colour: H 264/MJPEG, up L256 (g) 6000 resolution; up to 12fps (g) 5MP resolution Video Compression Up	Features		
Introduction > 1100 TVL Minimum Sensitivity 0.2 lux (colour). Night: 0.02 lux (mono). 30 IRE, F1.8, 1/15s shutter Dynamic Range 0.0 CMI Back Light Compensation 0.0 CMI Back Light Compensation 0.0 CMI White Balance Mode AutoManual AutoManual Compensation Dynamic Range 0.0 CMI White Balance Mode AutoManual Day/Night 0.0 CMI IR Illuminator 25592x1944 pixels (SMP): 2048x1536 pixels (MP): 1920x1080 pixels (1080p): 1280x720 pixels (720p): 720x576 pixels (D1): 352x288 pixels Signal/Noise Level > 37d8 Lens Options 2592x1944 pixels (SMP): 2048x1536 pixels (MP): 1920x1080 pixels (1080p): 1280x720 pixels (720p): 720x576 pixels (D1): 352x288 pixels Signal/Noise Level > 37d8 Lens Options Standard: 3.6mm - 9mm, Horizontal view angle 90° (W) 36° (T), F1.8 Iris Control DC Auto-iris Shutter Shutter Video Compression Full frame rate, full colour: H24M/MPEG; up to 25/ps (B 1080p resolution; up to 12/ps (B 5MP resolution Video Multi-Encoder Up to three simultaneous resolutions including: SMP (15/ps), 1060 (25/ps), 720p (25/ps), SIF (25/ps) Video Multi-Encoder		1/2.5" Progressive CMOS	
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	put/Output	1 input ; 1 solid state opto-isolated relay output	
HTTPS / IP Filter / IFFE 802 1v	nterface	IEEE802.3 and IETF standards: 10/100 Base-T Ethernet, TCP, UDP, RTP, RTSP, ICMP, IGMP, SNMP, HTTP, HTTPS, PPPoE, uPnP, QoS, DHCP	
Network Security HTTPS/TP Filter / TEEE 802.1x	Security	HTTPS / IP Filter / IEEE 802.1x	
Time Embedded real-time clock, NTP client		Embedded real-time clock, NTP client	
SD Storage* microSDHC 32GB support (card not included)	je*	microSDHC 32GB support (card not included)	
Dimension/Weight 88mm (dia.) x 193mm (h) and 0.94Kg (with sun shade)	n/Weight	88mm (dia.) x 193mm (h) and 0.94Kg (with sun shade)	
Regulatory EN 55022 Class A, EN 61000-3-2, EN 61000-3-3, AS/NZS CISPR 22, FCC Part 15 Subpart B Class A, EN 50130-4, AS/NZS CISPR 24, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11	ry EN	I 55022 Class A, EN 61000-3-2, EN 61000-3-3, AS/NZS CISPR 22, FCC Part 15 Subpart B Class A, EN 50130-4, AS/NZS CISPR 24, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5, IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11	
Housing Vandal resistant diecast aluminium alloy with polycarbonate sun shade		Vandal resistant diecast aluminium alloy with polycarbonate sun shade	
Protection Rating IP66	n Rating	IP66	
Electrical Camera only: PoE (802.3af Class 0) or 12V DC / 24V AC; 5.5W. Camera including heater: 12V DC / 24V AC; Power consumption: 24W. Power su included	Ca	amera only: PoE (802.3af Class 0) or 12V DC / 24V AC; 5.5W. Camera including heater: 12V DC / 24V AC; Power consumption: 24W. Power supply not included	
Operating Temperature PoE powered: 0°C to 50°C External PSU: -30°C to 50°C	JTemperature	PoE powered: 0°C to 50°C External PSU: -30°C to 50°C	
Cold Start -30°C	t	-30°C	
IndigoVision Software Requirements SMS4™ r7/Control Center v11.0 or later	ion Software Requirements	SMS4™ r7/Control Center v11.0 or later	
ONVIF Profile S		Profile S	

* SDCard Storage independent of IndigoVision's NVRs.