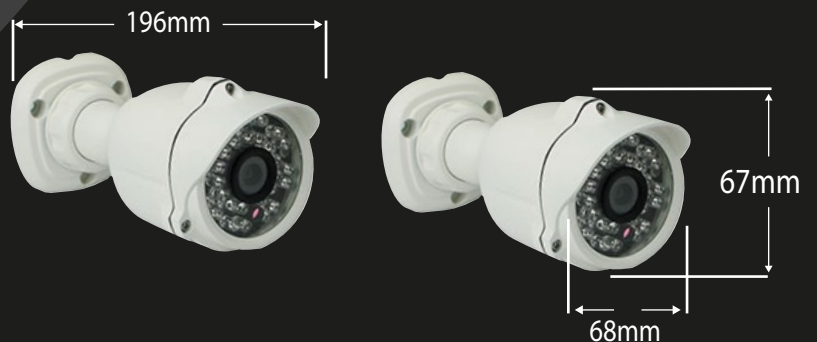


Professional HD-IP 4MP WDR H265 IR Bullet Camera



X2C4000BP

- 4 Megapixel Resolution
- 3.6mm (78°) Lens
- 20m Smart IR Night Vision
- H265 Video Compression
- PoE Compatible
- Weatherproof (IP66 Rated)



Features

Professional HD-IP IR Bullet Camera, supplied in a rugged IP66 Enclosure with a cable managed bracket which allows for quick, secure installation. A high quality 3.6mm lens for a 78° viewing angle with high power LEDs allowing night vision up to 20 metres.

The 4 Megapixel (2288 x 1712) CMOS Sensor supplied in the X2C4000BP achieves a resolution approximately nine times that of a conventional camera. This makes it possible to cover nine times the monitoring area, the image quality being the same. In addition, when captured images are enlarged the detail is much clearer.

Technical Specifications

X2C4000BP

Brand	XVISION
Model Number	X2C4000BP
Style	HD Bullet Camera
Weather Resistant	Yes (IP66 Rated)
Vandal Resistant	No
Motorised Panning	No
Motorised Tilting	No
Digital Zoom	No
Audio	No
Mounting Type	Wall or Ceiling
Dimensions (WxHxD) mm	68x67x196
Weight (kg)	0.7
Image Sensor	1/2.9" Sony CMOS
Resolution	4 Megapixel
Minimum Illumination	0.001 Lux
Night Vision	20m
Other Features	Automatic White Balance, Automatic Gain Control, Automatic Electronic Iris DNR (Digital Noise Reduction), WDR (Wide Dynamic Range)
Lens	3.6mm
Viewing Angle	78°
Video Compression	H265
Video Streams	1024Kbps-6144Kbps
Stream Types	Complex Stream/Video Stream
Resolution & Frame Rates	2288x1712 @25fps
Network Connection	RJ45 Socket (10/100 Base-T)
WiFi Support	No
Network Protocols	TCP/IP, UDP, HTTP, DHCP, RTP/RTSP, DNS, DDNS, NTP, PPPoE, UPNP, SMTP
Browser Support	Internet Explorer
Mobile Phone Support	Android, iPhone
User Authentication	Yes
Simultaneous Viewers	10
Power Over Ethernet	Yes
Operating Voltage	12V DC
Power Consumption	<5W
Easy Fit	Yes (Optional Ethernet Over Mains Adaptor)
Motion Detection	No
Presets	No
Guard Tours	No
Email Alerts	Yes
On-Board Recording	No
Alarms	No
Multi-Camera Software	Yes

All specifications shown are subject to change without notice, please confirm up-to-date details when ordering. All network specifications and recording times are based upon theoretical scenarios. Actual performances will vary depending on external factors. No liability will be accepted by Y3K for any errors or omissions in this information. All relevant trade marks acknowledged. © Y3K (Europe) Limited 2015

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