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2MP IR Bullet Network Camera NBLC-3230F



Main features

- 1/2.9" 2 Megapixel progressive CMOS
- H.264 dual-stream encoding
- 30fps@2M(1920×1080)
- Max IR LEDs Length 30m
- Angle of View H 83°
- DC 12V, PoE
- DWDR, 3DNR, AWB, AGC, BLC
- Works with Ivideon cloud surveillance service
- Ingress Protection IP67

Technical specifications

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Name		NBLC-3230F
Image Sensor		1/2.9" 2Megapixel progressive CMOS
Effective Pixels		1920(H) x1080(V)
Scanning System		Progressive
Minimum Illumination		0.1Lux/F2.0(Color), 0Lux/F2.0(IR on)
S/N Ratio		More than 50dB
IR Distance		30m
Day/Night		Auto(ICR) / Color / B/W
BLC Mode		BLC / HLC / DWDR
White Balance		Auto/Natural/Street Lamp/Outdoor/Manual
Gain Control		Auto/Manual
Noise Reduction		3D DNR
Privacy Masking		Off / On (4 Area, Rectangle)
Lens		
Lens Type		Fix
Focal Length		3.6mm
Angle of View		H: 83°
Max. Aperture		F2.0
Video		
Compression		H.264
Resolution		1080P (1920x1080), 1,3M (1280x960), 720P (1280x720), D1 (704x480), CIF (352x240)
Frame Rate	Main	2M(1 ~ 30fps)
	Sub	D1/CIF(1 ~ 30fps)
Bit Rate		H264: 24K ~ 8192Kbps
Corridor format		Yes
Audio		
Interface		N/A
Network		
Ethernet		RJ-45 (10/100Base-T)
Protocol		HTTP;HTTPs;TCP;ARP;RTSP;RTP;UDP;SMTP;FTP; DHCP;DNS;DDNS;PPPOE;IPv4/v6;QoS;UPnP;NTP; Bonjour;802.1x;Multicast;ICMP;IGMP
Interoperability		ONVIF, CGI
Mobile apps		iOS, Android
Electrical		
Power Supply		DC 12V, PoE (802.3af)
Power Consumption		<7W(IR on)
Environmental		
Operating Conditions		-30°C~+60°C, Less than 95% RH
Ingress Protection		IP67
Dimensions		70mm×165mm
Net Weight		0.84lb

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Dimensions (mm/inch)

