

SN-IPR8050BYAN-B

5MP IR Fixed Bullet Network Camera



Key Features

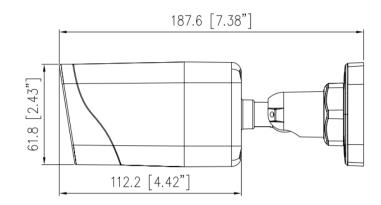
- 1/2.8" progressive scan CMOS
- Max. 5MP(2592×1944) @25/30 fps resolution
- 2.8mm fixed lens (4mm optional)
- True WDR, 3D DNR, ROI, HLC, BLC, Defog
- Support face, human, vehicle detection and capture
- Intelligent analytics: intrusion, single line crossing, double line crossing, loitering, wrong-way, people counting
- 1/1 audio in/out, 1/1 alarm in/out
- Built-in SD card slot
- Smart IR distance up to 30 m
- IP67

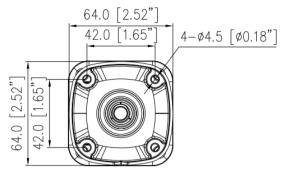
Specification

Camera							
Image Sensor	1/2.8" Progressive Sca	an CMOS					
Max. Resolution	5MP (2592 × 1944)	5MP (2592 × 1944)					
Electronic Shutter	Auto/Manual, 1/5 to	1/20,000 s					
Min. illumination	Color: 0.03 Lux @ (F1	6, AGC ON), B/W: 0 Lux	(@ (IR LED C	N)			
Day & Night	IR cut filter						
Angle Adjustment	Pan: 0° to 360°, Tilt: 0	° to 90°, Rotation: 0 to 3	360°				
Lens							
Lens Type	Fixed focus	Fixed focus					
Iris	Fixed Iris	Fixed Iris					
Focal Length	2.8 mm	2.8 mm			4mm		
F Number	F2.0	F2.0			F1.6		
Angle of View	H: 93.8°, V: 68.2°	H: 93.8°, V: 68.2°			H: 80°, V: 56.6°		
DORI							
	Lens	Detect	Observe		Recognize	Identify	
DORI Distance	2.8 mm	72 m (236.2 ft)	32.8 m (10	07.6 ft)	14.4 m (47.2 ft)	7.2 m (23.6 ft)	
	4 mm	mm 80 m (262.4 ft) 32 m (105 ft)		ft)	16 m (52.5 ft)	8 m (26.2 ft)	
Illuminator							
Illuminator Type	IR	IR					
Illumination Distance	Up to 30 m (98.4 ft)	Up to 30 m (98.4 ft)					
Illumination On/Off Control	Auto/Manual	Auto/Manual					
Video							
Streaming Capability	3 Streams	3 Streams					
Stream/Frame Rate	Stream2: D1, VGA, CIF	Stream1: 2592 × 1944, 2592 × 1520, 1920 × 1080, 1280 × 720 @25/30 fps Stream2: D1, VGA, CIF @25/30 fps Stream3: VGA, CIF, QVGA @25/30 fps					
Bit Rate Control	CBR/VBR	CBR/VBR					
Bit Rate	Stream2: 100 kbps to	Stream1: 200 kbps to 12 Mbps Stream2: 100 kbps to 6 Mbps Stream3: 100 kbps to 3 Mbps					
Region of Interest	Off/On (8 areas, Recta	Off/On (8 areas, Rectangle)					
Smart Encode	Support	Support					
Audio							
Compression	G.711, RAW_PCM	G.711, RAW_PCM					
Bit Rate	64Kbps (G.711), 128K	64Kbps (G.711), 128Kps (RAW_PCM)					
Image							
Image Adjustment	Brightness, Sharpness	Brightness, Sharpness, Contrast, Saturation adjustable					
Aisle Mode	Support						

Mitro Mitro Support White Balance Auto/Manual Auto, Day, Night, Time Smart IR Support Noise Reduction 20/30 DNR Image Enhancement HLC, ILC, Defog Wide Dynamic Eange True WDR SyN Ratio SyN Ratio SyN Ratio Syn Ratio Multi-Object Detection Supports Intravion, Single line crossing, Double line crossing, Lotlering, Wrong-way Support airms triggering by specified target types (human and vehicle) Privacy Masking Introduction Multi-Object Detection Supports face, human, vehicle detection and capture Introduction, Single line crossing, Double line crossing, Lotlering, Wrong-way Support airms triggering by specified target types (human and vehicle) Protocols Introduction Support Network Protocols Shaff Privacy Shaff Privacy Shaff Introduction Network Protocols Shaff Privacy Shaff Introduction Shaff Introductio				
Day/Night Setting Auto. Day. Night, Time Smart IR Support Noise Reduction 20/30 DNR Image Enhancement HLC, BLC, Defog Wide Dynamic Range True WDR SSSR Motion Detection Support Privacy Minking 4 areas Smart Function Multi-Object Detection Support intrusion, Single line crossing, Lostering, Wong-way Support alarm triggering by specified target types (human and vehicle) Privacy Minking Support alarm triggering by specified target types (human and vehicle) Privacy Minking Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Support Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Support Support alarm triggering by specified target types (human and vehicle) Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Support Support alarm triggering by specified target types (human and vehicle) Protocols Support alarm triggering by specified target types (human and vehicle) Support Support alarm triggering by specified target types (human and vehicle) Support Support alarm triggering by specified target types (human and vehicle) Protocols Support (human and vehicle) Support Support (human and vehicle) Support (Mirror	Support		
Smart IR Noise Reduction 2D/3D DNR Image Fehancement HLC, BLC, Defog Wide Dynamic Range True WDR S/N Ratio Solid Motion Detection Support Privacy Masking 4 areas Smart Function Multi-Object Detection Support Sace, human, webside detection and capture Intelligent Analytics Support Sare, human, webside detection and capture Intelligent Analytics Support alarm triggering by specified target types (human and vehicle) Protocols Support Sace, human, schole line crossing, Dooble line crossing, Lottering, Wrong-way Support Network Protocols SPA/PINCS, SOL JL, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPRIP, FTP, ARP, SMMP, TLSS, LIN, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPRIP, FTP, ARP, SMMP, TLSS, LIN, LIN, LIN, LIN, LIN, LIN, LIN, LIN	White Balance	Auto/Manual		
Noise Reduction 20/30 DNR Image Enhancement HLC, BLC, Defog Wide Dynamic Range True WOR \$NN Ratio 55dB Motion Detection Support Privacy Masking 4 areas ***Mart Function** ***Multi-Object Detection Supports face, human, vehicle detection and capture Intrasion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alarm triggering by specified target types (human and wehicle) People Counting Support ***Network** ***Protocols BPW/IPW6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DNCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPPP, FTP, ARP, SMNP, TLS/SSL Interoperability ONVIF, 5DK, CGI **Streaming Method Multicost **Max. User Access 10 Users **Web Viewer stell 1, Chrome, Firefox, Microsoft Edge **Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian, Default: English **Interface **Network Interface 1 Ethernet (10/100 Base-1) RU-4S Connector **Audio Interface 2 1ch Input, 1ch Output **Reset Button Support **SO Card Slot Built-in, up to 256GB **Bestrical** **Power Consumption Max 6.3 w **Operating Temperature 40°C to 55°C (40°F to 131°F) **Operating Municity 10°C to 55°C (40°F to 131°F) **Operating Temperature 40°C to 55°C (40°F to 131°F) **O	Day/Night Setting	Auto, Day, Night, Time		
Image Enhancement HLC, BLC, Defog Wide Dynamic Range True WDR \$5/N Ratio \$568 Motion Detection Support Privacy Masking 4 areas Smart Function Multi-Object Detection Support ace, human, vehicle detection and capture Intelligent Analytics Support alarm triggering by specified target types (human and vehicle) People Counting Support Network Network Protocols Image:	Smart IR	Support		
Volde Dynamic Range True WDR S/N Ratio \$5dB Motion Detection Support Privacy Musking 4 areas Smart Function Multi-Object Detection Supports alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alem runsion, Single line crossing, Double line crossing, Lottering, Wrong-way Support SNMP, Disk, Privacy Support large types [human and vehicle] Protecols IPW4/IPW6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPGE, SMTP, DNS, UPPP, FTP, ARP, SMTP,	Noise Reduction	2D/3D DNR		
S/N Ratio S56B Motion Detection Support Privacy Masking 4 areas Smart Function Multi-Object Detection Support face, human, wehicle detection and capture Intelligent Analytics Intrusion, Single line crossing, Double line crossing, Lottering, Wrong-way Support alarm triggering by specified target types (human and vehicle) People Counting Support Network Protocols ShMP, TS/SSL Interoperability ONNIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer <a href="right-shift-shi</td><td>Image Enhancement</td><td colspan=2>HLC, BLC, Defog</td></tr><tr><td>Motion Detection Support Privacy Masking 4 areas Smart Function Multi-Object Detection Supports face, human, vehicle detection and capture Intralligent Analytics Intrusion, Single line crossing, Double line crossing, Lintering, Wrong-way Support alarm triggering by specified target types (human and vehicle) People Counting Network Protocols SIPPA/IPPG, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPPP, FTP, ARP, SMMP, TLS/SSL Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer <IELL Chrome, Firefox, Microsoft Edge Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian, Default: English Interface Network interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 th Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.38f) Power Consumption Max 6.5 W Operating Temperature 40°C to 55°C (40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/ICC Casing Metall Dimensions</td><td>Wide Dynamic Range</td><td colspan=3>True WDR</td></tr><tr><td>Privacy Masking 4 areas Smart Function Multi-Object Detection Supports face, human, vehicle detection and capture Intrusion, Single line crossing, Double line crossing, Loitering, Wrong-way Support alarm triggering by specified target types (human and vehicle) People Counting Support Network Protocols IPV4/IPV6, 802.1x, HTTP, HTTPS, TCP/IP, UIDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPGE, SMTP, DNS, UPPP, FTP, ARP, SNNP, TLS/SSL Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer dE11, Chrome, Firefox, Microsoft Edge Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethermet (10/100 Base-T) RI-45 Connector Audio Interface 1 sch Input, 1ch Output Reset Button Support SO Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F)</td><td>S/N Ratio</td><td colspan=3>55dB</td></tr><tr><td>Smart Function Supports face, human, vehicle detection and capture Intelligent Analytics Intrusion, Single line crossing, Double line crossing, Loitering, Wrong-way Support alarm triggering by specified target types (human and vehicle) People Counting Support Network Protocols Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer -dE11, Chrome, Firefox, Microsoft Edge Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface 1 Ethernet (10/100 Base-T) RI-45 Connector Audio Interface 1 ch Input, 1ch Output Alarm Interface 1 ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) </</td><td>Motion Detection</td><td colspan=3>Support</td></tr><tr><td>Multi-Object Detection Supports face, human, vehicle detection and capture Intelligent Analytics Intrusion, Single line crossing, Double line crossing, Loitering, Wrong-way Support aliam triggering by specified target types (human and vehicle) People Counting Support Network Protocols IPV4/IPV6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPnP, FTP, ARP, SMMP, TLS/SS. Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer <iE11, Chrome, Firefox, Microsoft Edge Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RI-45 Connector Audio Interface 1 ch Input, 1ch Output Alarm Interface 1 ch Input, 1ch Output Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions</td><td>Privacy Masking</td><td colspan=3>4 areas</td></tr><tr><td>Intrusion, Single line crossing, Double line crossing, Loitering, Wrong-way Support alsor triggering by specified target types (human and vehicle) People Counting Support Network Protocols IPV4/IPV6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPPP, FTP, ARP, SMMP, TLS/SSL Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer clE11, Chrome, Firefox, Microsoft Edge Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 ch Input, 1ch Output Alarm Interface 1 ch Input, 1ch Output SUpport SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/ECC Casing Metal Dimensions</td><td colspan=5>Smart Function</td></tr><tr><td>Support alarm triggering by specified target types (human and vehicle) Network Protocols Pw4/ Py6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPP0E, SMTP, DNS, UPnP, FTP, ARP, SNMP, TLS/SSL Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users </td><td>Multi-Object Detection</td><td>Supports face, human, vehicle detection and capture</td></tr><tr><td>People Counting Support Network IPPA/IPVG, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SMMP, TLS/SSL Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer <iE11, Chrome, Firefox, Microsoft Edge</td> Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64 mm (7.39 × 2.52 × 2.52 inch)</td><td>Intelligent Analytics</td><td colspan=3>Intrusion, Single line crossing, Double line crossing, Loitering, Wrong-way Support alarm triggering by specified target types (human and vehicle)</td></tr><tr><td> IPW-/IPV6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPnP, FTP, ARP, SNNP, TLS/SSL Interoperability</td><td>People Counting</td><td></td></tr><tr><td>Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 1ch Input, 1ch Output Alarm Interface 1 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)</td><td>Network</td><td></td></tr><tr><td>Interoperability ONVIF, SDK, CGI Streaming Method Multicast Max. User Access 10 Users Web Viewer <a href=" list-right-<="" td=""><td>Protocols</td><td></td>	Protocols			
Max. User Access 10 Users Veb Viewer <a href="</td"><td>Interoperability</td><td colspan="3"></td>	Interoperability			
Web Viewer Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 ch Input, 1ch Output Alarm Interface 1 ch Input, 1ch Output Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Streaming Method	Multicast		
Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 1ch Input, 1ch Output Alarm Interface 1 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Max. User Access	10 Users		
Interface Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 ch Input, 1ch Output Alarm Interface 1 ch Input, 1ch Output Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Web Viewer	<ie11, chrome,="" edge<="" firefox,="" microsoft="" td=""></ie11,>		
Network Interface 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 1ch Input, 1ch Output Alarm Interface 1 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Language	English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian. Default: English		
Audio Interface 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Interface			
Alarm Interface 1ch Input, 1ch Output Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Network Interface	1 Ethernet (10/100 Base-T) RJ-45 Connector		
Reset Button Support SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Audio Interface	1ch Input, 1ch Output		
SD Card Slot Built-in, up to 256GB Electrical Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Alarm Interface	1ch Input, 1ch Output		
Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Reset Button	Support		
Power Supply DC12V (-15% to +25%)/PoE (IEEE 802.3af) Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	SD Card Slot	Built-in, up to 256GB		
Power Consumption Max 6.5 W Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64 mm (7.39 × 2.52 × 2.52 inch)	Electrical			
Operating Temperature -40°C to 55°C (-40°F to 131°F) Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Power Supply	DC12V (-15% to +25%)/PoE (IEEE 802.3af)		
Operating Humidity Less than 90% RH Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Power Consumption	Max 6.5 W		
Ingress Protection IP67 Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Operating Temperature	-40°C to 55°C (-40°F to 131°F)		
Certifications CE/FCC Casing Metal Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Operating Humidity	Less than 90% RH		
Casing Metal Dimensions 187.6 × 64 × 64 mm (7.39 × 2.52 × 2.52 inch)	Ingress Protection	IP67		
Dimensions 187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)	Certifications	CE/FCC		
	Casing	Metal		
Net Weight 0.6 kg (1.32 lb)	Dimensions	187.6 × 64 × 64mm (7.39 × 2.52 × 2.52 inch)		
	Net Weight	0.6 kg (1.32 lb)		

Dimensions (mm)





Accessories

Optional:



SN-CBK656A Junction Box



SN-CBK627D Pole Mount