

SN-IPV57/04EEDR

4MP Vandal Network IR Dome



- 1/3" Progressive Scan CMOS
- Manual lens 2.8~12mm
- 25fps/30fps@4MP(2592*1520)
- Triple Streams
- Smart IR Up to 30m
- Low bitrate ,Excellent low light performance
- WDR,3D DNR
- ROI, Defog, HLC, Corridor mode, DIS
- IP66.IK10

System Overview

Eco series products by upgrading H.265 encoding technology, bringing high efficient video compression. It saves bandwidth and storage, energy-saving design to enhance the monitoring system. Meanwhile, the series offers features such as Smart IR technology, intelligent image analysis techniques. It provides excellent image quality and intelligent and efficient event reminders. This series provides IP66 weatherproof and IK10 vandal-proof protection feature.

Functions

Wide Dynamic Range

Embedded with industry leading wide dynamic range (WDR) technology, vivid pictures are achieved even in the most intense contrast lighting conditions. For applications with both bright and low lighting conditions that change quickly, true WDR (120dB) optimizes both the bright and dark areas of a scene at the same time to provide usable video.

Intelligent Video System (IVS)

With built-in intelligent video analytics, the camera has the ability to detect and analyze moving objects for improved video surveillance. The camera provides optional standard intelligence at the edge allowing detection of Perimeter, Single Virtual Fences, Double Virtual Fences, Loiter, Multi Loiter, Object Left, Object Removed, Abnormal Speed, Converse, Illegal Parking, Signal Bad.

Environmental

With a temperature range of -30 °C to +50 °C (-22 °F to +122 °F), the camera is designed for extreme temperature environments. Subjected and certified to rigorous dust and water immersion tests, the IP67 rating makes it suitable for demanding outdoor applications.

Smart Encode (H.265+)

Deliver high quality video without straining the network, Smart Encode H.265+ is the optimized implementation of H.265. The Smart H.265+ encoding technology includes a scene adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction, providing saving of up to 70% of bandwidth and storage when compared with standard H.265.

HEVC (H.265)

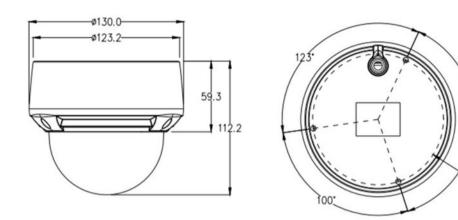
H.265 ITU-T VCEG is a new video coding standard. H.265 Following standard developed around the existing video coding standard H.264, some retain the original technology, while some of the relevant technology to improve the new technology uses advanced technology to improve the relationship between the code stream, encoding quality, and the delay between algorithm complexity, optimize settings specific contents include: Improve compression efficiency, improve the robustness and error recovery capabilities, real-time to reduce the delay, reduce channel acquisition time and a random access delay, reduce complexity.

Technical Specification

Image Sensor	Camera	
Electronic Shutter 1/5-1/20000s Min. illumination BW:0Lux@(F1.2.AGC ON) BW:0Lux@(IR LED ON) S/N Ratio 55dB IR Range Up to 30m IR On/Off Control Auto/ Manual IR LEDs 12pcs Pan/Titl/Rotation Pan:0"~355", Tilt:0"~80", Rotation:0"~355" Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8-12mm F Number F1.3 Angle of View 103"~34.3" Focus Control Manual Close Focus Distance 0.2m Video Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream: 15 In/GA/640x360/El/GVGA @25/30fps Stream: 10 In/GA/640x360/El/GVGA @25/30fps Stream: 10 In/GA/640x360/El/GVGA @25/30fps Stream: 100kbps-3000kbps Stream: 10kbps-3000kbps	Image Sensor	1/3" Progressive Scan CMOS
Electronic Shutter 1/5-1/20000s Min. illumination SW:0Lux@(IR LED ON) S/N Ratio 55dB IR Range Up to 30m IR On/Off Control Auto/ Manual IR LEDs Pan/Titl/Rotation Range Lens Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8-12mm F Number F1.3 Angle of View 103°- 34.3° Focus Control Close Focus Distance Video Compression H.265,H.264,MJPEG Max. Resolution Streami; Spenzy 1590/x1520/2560x1440/2304x1296/ 1920x1080/1280x720 @25/30tps Stream2: 10/0Kps-3000kbps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Stream3: Support White Balance Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(ElS) Smart IR Support	Effective Pixels	2592(H)×1520(V)
Min. illumination Color:0.05Lux@(IR LED ON) S/N Ratio 55dB IR Range Up to 30m IR On/Off Control Auto/ Manual IR LEDS 12pcs Pan/Titl/Rotation Range Pan:0°-355°, Tilt:0°-80°, Rotation:0°-355° Lens Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8-12mm F Number F1.3 Angle of View 103°- 34.3° Focus Control Manual Close Focus Distance 0.2m Video Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming 3 streams Streaming 1920x1080/1280x720	Scanning System	Progressive
S/N Ratio 55dB IR Range	Electronic Shutter	1/5-1/20000s
IR Range Up to 30m IR On/Off Control Auto/ Manual IR LEDS 12pcs Pan/Titl/Rotation Range Pan:0'~355', Titt:0'~80', Rotation:0'~355' Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8-12mm F Number F1.3 Angle of View 103°~34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability Stream Stream: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @ 25/30fps Stream / Frame Rate Stream: 1500kbps-12000kbps Stream: 100kbps-3000kbps Stream: 100kbps-3000kbps Stream: HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Min. illumination	
IR On/Off Control Auto/ Manual IR LEDS Pan/Tilt/Rotation Range Pan:0°-355°, Tilt:0°-80°, Rotation:0°-355° Lens Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8-12mm F Number F1.3 Angle of View 103°-34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Streams Streams Streams: Streams: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Stream: Streams: VGA/CIF/QVGA @25/30fps Streams: VGA/CIF/QVGA @25/30fps Bit Rate Streams: 100kbps-12000kbps Streams: 100kbps-3000kbps Streams: 100kbps-3000kbps Streams: 100kbps-3000kbps Streams: 100kbps-3000kbps Streams: 100kbps-3000kbps Streams: Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Estabilization(EIS) Smart IR Support	S/N Ratio	55dB
Pan/Till/Rotation Range Pan:0°~355°, Tilt:0°~80°, Rotation:0°~355° Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8~12mm F Number F1.3 Angle of View 103°~34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Stream2: DiVGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Stream3: 100kbps-1200kbps Stream3: 100kbps-3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Support	IR Range	Up to 30m
Pan/Titlr/Rotation Range Pan:0'~355', Tilt:0'~80', Rotation:0'~355' Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8~12mm F Number F1.3 Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream: 2592×1520/2560×1440/2304×1296/ 1920×1080/1280×720 @25/30fps Stream: D1/VGA/640x360/CIF/QVGA @25/30fps Stream: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream: 100kbps-12000kbps Stream: 100kbps-3000kbps Stream: 100kbps-3000kbps Stream: HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	IR On/Off Control	Auto/ Manual
Lens Lens Type Manual Iris Fixed Iris Focal Length 2.8–12mm F Number F1.3 Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream / 1920x1080/1280x720 @25/30fps Stream / 1920x1080/1280x720 @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream2: 100kbps-12000kbps Stream3: VGA/CIF/QVGA @25/30fps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Stream6 Bit Rate Support Manual HLC / Defog / WDR (120dB) Noise Reduction 2D/3D DNR Electronic Image Support Electronic Image Support Electronic Image Support Electronic Image Support Support Support	IR LEDs	12pcs
Lens Type Manual Iris Fixed Iris Focal Length 2.8~12mm F Number F1.3 Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Capability 3 Streams Stream: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Frame Rate Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps-12000kbps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support		Pan:0°~355°, Tilt:0°~80°, Rotation:0°~355°
Iris Fixed Iris Focal Length 2.8~12mm F Number F1.3 Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming Capability 3 Streams Stream1: 2592x1520/2560x1440/2304x1296/ 1920x1080/1280x720 @25/30fps Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream3: 100kbps~8000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Lens	
Focal Length 2.8~12mm F Number F1.3 Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming Capability 3 Streams Stream1: 2592x1520/2560x1440/2304x1296/1920x1080/1280x720 @25/30fps Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream2: 100kbps~12000kbps Stream3: 100kbps~6000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Lens Type	Manual
F Number F1.3 Angle of View 103° ~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream / Stream1: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Frame Rate Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream3: 100kbps~12000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Iris	Fixed Iris
Angle of View 103°~ 34.3° Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming Capability 3 Streams Stream / Stream : 2592x1520/2560x1440/2304x1296/1920x1080/1280x720 @25/30fps Stream : Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps-12000kbps Stream3: 100kbps-8000kbps Stream3: 100kbps-3000kbps	Focal Length	2.8~12mm
Focus Control Manual Close Focus Distance 0.2m Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream / Stream: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Stream / Stream: 2592×1520/2560×1440/2304×1296/1920×1080/1280×720 @25/30fps Stream: D1/VGA/640×360/CIF/QVGA @25/30fps Stream: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream: 500kbps~12000kbps Stream: 100kbps~6000kbps Stream: 100kbps~3000kbps Stream: 100kbps~3000kbps Stream: 4LC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	F Number	F1.3
Close Focus Distance Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream / Stream: 2592×1520/2560×1440/2304×1296/ 1920×1080/1280×720 @25/30fps Stream2: D1/VGA/640×360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps-6000kbps Stream3: 100kbps-3000kbps Stream3: 100kbps-3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Angle of View	103°~ 34.3°
Video Video Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming Capability 3 Streams Stream / Frame Rate Stream1: 2592x1520/2560x1440/2304x1296/ 1920x1080/1280x720 @25/30fps Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Support Smart IR Support	Focus Control	Manual
Compression H.265,H.264,MJPEG Max. Resolution 4MP(2592x1520) Streaming Capability 3 Streams Stream / Stream: 2592x1520/2560x1440/2304x1296/ 1920x1080/1280x720 @25/30fps Stream2: D1/VGA/640x360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support		0.2m
Max. Resolution 4MP(2592×1520) Streaming Capability 3 Streams Stream / Stream : 2592×1520/2560×1440/2304×1296/ 1920×1080/1280×720 @25/30fps Stream : D1/VGA/640×360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Video	
Streaming Capability Stream1: 2592×1520/2560×1440/2304×1296/ 1920x1080/1280×720 @25/30fps Stream2: D1/VGA/640×360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Compression	H.265,H.264,MJPEG
Capability Streams Stream1: 2592×1520/2560×1440/2304×1296/ 1920×1080/1280×720 @25/30fps Stream2: D1/VGA/640×360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Bit Rate Control CBR/VBR Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Max. Resolution	4MP(2592×1520)
Stream Stream1: 2592×1520/2560×1440/2304×1296/ 1920×1080/1280×720 @25/30fps Stream2: D1/VGA/640×360/CIF/QVGA @25/30fps Stream3: VGA/CIF/QVGA @25/30fps Stream3: 100kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Stream3: 100kbps~300		3 Streams
Bit Rate Stream1: 500kbps~12000kbps Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Stream /	1920×1080/1280×720 @25/30fps Stream2: D1/VGA/640×360/CIF/QVGA @25/30fps
Bit Rate Stream2: 100kbps~6000kbps Stream3: 100kbps~3000kbps Day/Night ICR Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Bit Rate Control	CBR/VBR
Image Enhancement HLC / Defog / WDR (120dB) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Bit Rate	Stream2: 100kbps~6000kbps
Enhancement RLC / Belog / WBR (1200B) White Balance Support Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support	Day/Night	ICR
Gain Control Auto/Manual Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Smart IR Support		HLC / Defog / WDR (120dB)
Noise Reduction 2D/3D DNR Electronic Image Stabilization(EIS) Support Smart IR Support	White Balance	Support
Electronic Image Stabilization(EIS) Smart IR Support Support	Gain Control	Auto/Manual
Stabilization(EIS) Smart IR Support Support	Noise Reduction	2D/3D DNR
		Support
Mirror Support	Smart IR	Support
- Sappan	Mirror	Support

Region of Interest	Support
Motion Detection	Support
Privacy Masking	Support
Audio	
Compression	N/A
Bit Rate	N/A
Network	
Protocols:	IPv4/IPv6, 802.1x, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ARP, SNMP
Interoperability	ONVIF
Streaming Method	Unicast
Max. User Access	10 Users
Web Viewer	<ie11, chrome,="" firefox<="" td=""></ie11,>
Management Software	IMS 3.0
Smart Phone	IOS, Android
Intelligence	
IVS	Perimeter, Single Virtual Fences, Double Virtual Fences, Loiter, Multi Loiter, Object Left, Object Removed, Abnormal Speed, Converse, Illegal Parking, Signal Bad
Interface	
Ethernet	1 Ethernet (10/100 Base-T) RJ-45 Connector
FUICITIE	1 Ethernet (10/100 base-1) No-45 Connector
Audio Interface	N/A
Audio Interface	N/A
Audio Interface Alarm	N/A
Audio Interface Alarm RS485	N/A N/A
Audio Interface Alarm RS485 BNC Output	N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button	N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage	N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical	N/A N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power	N/A N/A N/A N/A N/A N/A DC12V/POE
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating	N/A N/A N/A N/A N/A N/A N/A DC12V/POE 3W(IR LED OFF), 5W (IR LED ON) Starting Temperature: -30°C ~ 50°C (-22°F ~ 122°F)
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating Temperature Operating	N/A N/A N/A N/A N/A N/A N/A DC12V/POE 3W(IR LED OFF), 5W (IR LED ON) Starting Temperature: -30°C ~ 50°C (-22°F ~ 122°F) Working Temperature: -30°C ~ 50°C (-22°F ~ 122°F)
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating Temperature Operating Humidity	N/A N/A N/A N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating Temperature Operating Humidity Ingress Protection	N/A N/A N/A N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating Temperature Operating Humidity Ingress Protection Certifications	N/A N/A N/A N/A N/A N/A N/A N/A
Audio Interface Alarm RS485 BNC Output Reset Button Edge Storage Electrical Power Supply Power Consumption Operating Temperature Operating Humidity Ingress Protection Certifications Casing	N/A N/A N/A N/A N/A N/A N/A N/A

Dimensions(mm)



Accessories

Optional:



SN-CBK645A Junction Box



ø110.0

SN-BK344 Wall Mount