Concept & Pro

# CVP9329DS-IP5M/3.2 CVP9329DS-IP5M/3.2-G

## Concept Pro 5MP IP DeterSmart Fixed Eyeball Camera

The CVP9329DS-IP5M/3.2 model is a professional IP camera designed to provide high quality images in demanding external environments. This weather resistant external eyeball camera features a 3.2mm fixed lens with F1.3 wide aperture and 30m dual white light and infrared illumination to capture excellent 5-megapixel video with excellent colour accuracy. This camera also supports Deter Smart features, these features provide the option for an audible warning played from the cameras built in speaker and a visual deterrent from the white, red or blue warning lights. These features can result in reduced incidents on site.



## DeterSmart

Configure accurate event rules with event triggers that provide active deterrence on site. This camera has built-in red/blue warning lights that can be programmed to flash when events are detected. It also has a built-in speaker that can conveniently be programmed to play pre-loaded audio alert messages. Custom audio files can also be uploaded to the camera through its web user interface. When combined with Deep Learning video analytics rules, this camera can be a powerful addition to a site's security suite.



### **Dual Illumination**

This camera has built-in white light and infrared illumination capabilities, with up to 30 meters of illumination. The camera can be programmed to use infrared or white light illumination at night, with white light ideal for sites that desire 24/7 full colour video. Additionally, the white light can be configured to turn on when events are detected, reducing light pollution.



### **Deep Learning Video Analytics**

Reduce false motion detection alarms by up to 95% using new Deep Learning technology. Trained with powerful deep learning algorithms, this camera can detect and classify human, car, and bicycles based upon specific line/zone and timing criteria. As a result, false alarms from sources such as lights, animals, foliage, weather, and other objects are effectively filtered and reduced. Additionally, this camera supports Deep Learning Motion Detection with human, car, and bike classification to reduce false alarms on traditional motion detection events.





# **Deter**Smart

## **KEY FEATURES**

- Max. 30FPS @ 5-megapixel (2592x1944)
- 3.2mm Fixed Lens
- 30m Dual White + IR LED Illumination
- Built-in Speaker & Microphone
- Red/Blue LED Warning Light
- Deep Learning Video Analytics
- Deep Learning Motion Detection
- Alarm & Line Audio Interface

## **OTHER FEATURES**

- PoE/DC12V Power Input
- H.265/H.264 Video Compression
- True WDR, BLC, 3D-DNR, ATW, AGC, ROI
- VBR+ Smart Bit Rate Control
- IP67-rated Ingress Protection
- ONVIF Profile S



## CVP9329DS-IP5M/3.2 CVP9329DS-IP5M/3.2-G

# Concept 🚫 Pro

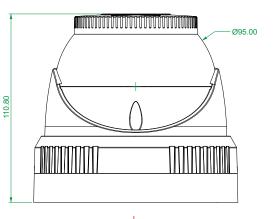
## Concept Pro 5MP IP DeterSmart Fixed Eyeball Camera

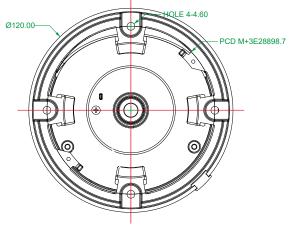
## SPECIFICATION

MODEL/FEATURE		CVP9329DS-IP5M/3.2 CVP9329DS-IP5M/3.2-G
	Video Output	IP
	Image Sensor	1/2.8" Progressive Scan CMOS
	Min. Illumination	Colour: 0.004 lux @ F1.3, AGC on
		0 lux with IR or white light LEDs on
	Electronic Shutter	Auto/Manual, 1/4 to 1/10,000s
Camera	S/N Ratio	
	Built-in Illumination LEDs	x2 Dual IR + White Light LEDs x2 Red/Blue Warning Light LEDs
	Illumination Range	Max. 30m
	Illumination Control	Auto/Manual
	Adaptable Illumination	Auto
	Pivot Axis	Pan: 0-360° / Tilt: 0-75° / Rotate: 0-360°
	Lens Type	Fixed Focal Lens
	Mount Type	Built-in
	Focal Length	f=3.2mm
Lens	Aperture	F1.3
	Angle of View	H: 80.5° / V: 59.9° / D: 103.8°
	Focus	Fixed Focus
	Iris	Fixed Iris
	Compression	H.265/H.264/MJPEG
	Streaming Capability	x3 Streams + SVC Stream
	Resolution	2592x1944, 2592x1520, 2304x1296, 2048x1536, 1920x1080, 1280x1024,
		1024x768, 1280x720, 704x576, 704x480, 640x480, 640x360, 352x288, 352x240
	Frame Rate	Stream 1: Max. 25/30FPS @ 2592x1944
	. Turne Rate	Stream 2: Max. 25/30FPS @ 640x480
		Stream 3: Max. 25/30FPS @ 640x480
	Bit Rate Control	CBR/VBR+ Smart Bit Rate Control
	Bit Rate	Stream 1: 1,000-8,000Kbps Stream 2: 600-2,000Kbps
		Stream 2: 600-2,000Kbps Stream 3: 600-2,000Kbps
Video	Region of Interest	Supported, x8 areas
VIUEU	Day/Night	Auto (ICR)/Day/Night
	Backlight Compensation	BLC
	Wide Dynamic Range	True WDR, 120dB
	White Balance	ATW/Manual
	Gain Control	Auto
	Noise Reduction	3D-DNR
	Electronic Image Stabilisation	-
	Defog	Supported
	Image Setting	Brightness, Contrast, Sharpness, Saturation
	Image Adjustment	Mirror, Flip
	Privacy Masking	Supported, x4 polygon areas
	Basic Motion Detection	Supported, x4 rectangular areas
	Tamper Detection	-
	Deep Learning Motion Detection	Supported, human/car/bike classification
Frent	Deep Learning Video Analytics	Supported, human/car/bike classification; intrusion, line crossing, region
Event	Deep Learning video Analytics	
		enter/exit, loitering, stopping, counter detection rules
	Alarm Input	enter/exit, loitering, stopping, counter detection rules Supported
		enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio
	Alarm Input	enter/exit, loitering, stopping, counter detection rules Supported
	Alarm Input Event Triggers Ethernet	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet
	Alarm Input Event Triggers	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/ble warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload xl RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS,
	Alarm Input Event Triggers Ethernet Protocol	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger adarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, STP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger adarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, STP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max, 2TB)
Network	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/fashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G,71tu
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload XI RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast X10 MicroSD (Max. 2TB) - X1 Alarm In, x1 Alarm Out X1 Built-in Mic, x1 Built-in Speaker G.71Iu - N/A
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.71lu - N/A Supported
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload XI RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast X10 MicroSD (Max. 2TB) - X1 Alarm In, x1 Alarm Out X1 Built-in Mic, x1 Built-in Speaker G.71Iu - N/A
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button Power Supply	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) - x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.71lu - N/A Supported PoE (IEEE 802.3af)/DC12V
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Interface Audio Interface Audio Interface Control Protocol Reset Button Power Supply Power Consumption	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.71tu N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W
	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button Power Supply Power Consumption Power Output Operating Temperature	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/fashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.71tu N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W
	Alarm Input         Event Triggers         Ethernet         Protocol         Interoperability         Streaming Method         Max. User Access         Edge Storage         Video Interface         Alarm Interface         Audio Compression         RS-485         Control Protocol         Reset Button         Power Consumption         Power Consumption         Operating Temperature         Operating Humidity	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload XI RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast X10 MicroSD (Max. 2TB) - X1 Alarm In, x1 Alarm Out X1 Built-in Speaker G.71lu - N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W - -20°C to +50°C
Interface	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button Power Supply Power Consumption Power Output Operating Temperature	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.711u N/A Supported PoE (IEEE 802.3af//DC12V Max. 8.7W -20°C to +50°C 0-90% Non-condensing
Interface	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Alarm Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button Power Supply Power Consumption Power Output Operating Temperature Operating Temperature	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload x1 RJ45 10/100M Ethernet IPv4, IPv6, IGMP, IGMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.71lu N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W -20°C to +50°C 0-90% Non-condensing IP67
Interface	Alarm Input Event Triggers Ethernet Protocol Interoperability Streaming Method Max. User Access Edge Storage Video Interface Audio Interface Audio Interface Audio Interface Audio Compression RS-485 Control Protocol Reset Button Power Supply Power Consumption Power Consumption Power Output Operating Temperature Operating Humidity Ingress Protection Vandal Resistance	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/fashing), trigger rad/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload xitRJ45 10/100M Ethermet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTP, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast x10 MicroSD (Max. 2TB) - x1 Alarm In, x1 Alarm Out x1 Built-in Mic, x1 Built-in Speaker G.711u - N/A Supported PoE (IEEE 802.3af)/DCt2V Max. 8.7W - 20°C to +50°C 0-90% Non-condensing IP67
Interface	Alarm Input         Event Triggers         Ethernet         Protocol         Interoperability         Streaming Method         Max. User Access         Edge Storage         Video Interface         Alarm Interface         Audio Interface         Audio Interface         Audio Interface         Audio Interface         Audio Interface         Audio Interface         Operating Temperasion         Power Consumption         Power Output         Operating Temperature         Operating Humidity         Ingress Protection         Vandal Resistance         Housing Materials	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/lashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload XI RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast X10 MicroSD (Max. 2TB) - X1 Alarm In, x1 Alarm Out X1 Built-in Mic, x1 Built-in Speaker G.7tlu - N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W - 20°C to +50°C 0-90% Non-condensing IP67 - Aluminum Diecasting
Interface	Alarm Input         Event Triggers         Ethernet         Protocol         Interoperability         Streaming Method         Max. User Access         Edge Storage         Video Interface         Alarm Interface         Audio Interface         Audio Compression         RS-485         Control Protocol         Reset Button         Power Supply         Power Consumption         Power Output         Operating Temperature         Operating Humidity         Ingress Protection         Vandal Resistance         Housing Materials         RAL	enter/exit, loitering, stopping, counter detection rules Supported Trigger white light (on/flashing), trigger red/blue warning light, play audio message (pre-loaded or custom file), trigger alarm output, record video/ snapshot to MicroSD, e-mail notification, FTP upload XI RJ45 10/100M Ethernet IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, SMTP, FTP, UPnP, HTTP, HTTPS, SSL/TLS, IEEE 802.1x ONVIF Profile S, API Unicast/Multicast X10 MicroSD (Max. 2TB) - X1 Alarm In, x1 Alarm Out X1 Built-in Mic, x1 Built-in Speaker G,71tu - N/A Supported PoE (IEEE 802.3af)/DC12V Max. 8.7W - -20°C to +50°C 0-90% Non-condensing IP67 Aluminum Diecasting RAL 9010 Pure White/RAL 7021 Black Grey

## DIMENSIONS

### All measurements are in mm.





#### ORDER CODE

- CVP9329DS-IP5M/3.2
   CVP9329DS-IP5M/3.2-G
- Concept Pro 5MP IP Deter Smart Fixed External Eyeball Camera Concept Pro 5MP IP Deter Smart Fixed External Eyeball Camera (Black Grey)

#### **RECOMMENDED ACCESSORIES**

- CP-BASE-1-V2
  CP-WM-1-V2
- + CP-PM-1-V2
- CP-PLM-V2
  CP-CM-V2
- CAT6-305
- \* CA10-300
- Concept Pro Small Junction Box Concept Pro Small Wall Mount Concept Pro Small Pendant Mount Concept Pro Pole Mount
  - Concept Pro Corner Mount
- 305m CAT6 Cable



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# Concept 🚫 Pro

Concept Pro 5MP IP DeterSmart Fixed Eyeball Camera

