

# DS-2CD63C5G1-IVS 12 MP DeepinView IR Network Fisheye Camera





enables®



DS-2CD63C5G1-IVS is a fisheye network camera capable of providing a 360-degree panoramic image of its scene. The progressive scan CMOS sensor provides high-resolution images of up to 3504 × 3504. Up to 20 live view display modes, designed for 3 mount types, meet various user preferences. Three independently controlled IR lights offer a range of 15 m and provide good vision in low or even zero-light environment.

- Heatmap: based on deep learning algorithms, the camera counts people and presents an intuitive map
- Multi dewarping modes: the image can be dewarped to normal image for viewing intuitively
- Built-in mic and speaker: the camera supports two-way audio for real-time audio security monitoring and communication
- Built-in IR light: an IR range of 15 meters provides good visibility in low or even zero-light environments
- High resolution 12 MP: capturing clear images even when dewarped into 4-image PTZ mode
- Each image is clear and detailed
- Panomorph lens RPL: 89VVT
- Water and dust resistant (IP67) and vandal resistant (IK10)



## Specification

Camera           Max. Resolution         3504 × 3504           Min. Illumination         2500 × 3504           Shutter Time         1 s to 1/100,000 s           Day & Night         1 s to 1/100,000 s           Lens Type           Exect Ensign Fype           Fixed focal lens, 1.29 mm           Focal Length & FOV         1.29 mm, horizontal FOV 180°, vertical FOV 180°           Fixed         Aperture           Aperture         F2.2           Depth of Field         0.2 m to ∞           DORI           DORI           Bi 27.9 m           0 : 27.9 m         0 : 11.1 m           8: 5.6 m         1 : 2.8 m           Billuminator           Supplement Light Type         IR           Supplement Light Type         IR           Supplement Light Range         Up to 15 m           Supplement Light Number         3           Smart Supplement Light Winber         850 nm           Resources         850 nm           Peep Learning Structure         Memory: 60 MB, eMMc: 2 GB           Open Capability         HEOP 2.0 OpendevSDK           Open Capability         HEOP 2.0 OpendevSDK	Specification			
Min. Illumination       Color: 0.03 Lux @ (F2.2, AGC ON), B/W: 0.006 Lux @ (F2.2, AGC ON), B/W: 0 Lux with IR         Shutter Time       1 s to 1/100,000 s         Day & Night       IR cut filter         Lens       Lens Type         Fixed focal lens, 1.29 mm       Fixed FOV 180°         Coral Length & FOV       1.29 mm, horizontal FOV 180°, vertical FOV 180°         Iris Type       Fixed         Aperture       F2.2         Depth of Field       0.2 m to ∞         DORI         DORI         Buylement Light         8.5.6 m   1         9.2 m   1.1.1 m   R. 5.6 m   1         8.5.6 m   1         Illuminator         Supplement Light Type       IR         Supplement Light Range       Up to 15 m         Supplement Light Number       3         Smart Supplement Light       Yes         IR Wavelength       4850 m         HEOP       Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB         Computing Power       2 TOPS         Open Capability       HEOP 2.0 OpendevSDK         Deep Learning Structure       Caffe, TensorFlow, PyTorch	Camera			
Min. Illumination IR   Shutter Time 1 s to 1/100,000 s   Day & Night IR cut filter   Lens Lens Type Fixed focal lens, 1.29 mm   Focal Length & FOV 1.29 mm, horizontal FOV 180°, vertical FOV 180°   Iris Type Fixed   Aperture F2.2   Depth of Field 0.2 m to ∞   DORI   DORI   DI : 27.9 m   0: 11.1 m R: 5.6 m   8: 5.6 m 1: 28 m   Illuminator   Supplement Light Type IR   Supplement Light Range Up to 15 m   Supplement Light Number 3   Smart Supplement Light Number 3   Smart Supplement Light Yes   IR Wavelength 850 nm   HEOP Memory: 60 MB,   Open Resources Memory: 60 MB,   6MMC: 2 GB   Computing Power 2 TOPS   Open Capability HEOP 2.0 OpendevSDK   Deep Learning Structure Caffe, TensorFlow, PyTorch	Max. Resolution	3504 × 3504		
Day & Night         IR cut filter           Lens         Fixed focal lens, 1.29 mm           Focal Length & FOV         1.29 mm, horizontal FOV 180°, vertical FOV 180°           Iris Type         Fixed           Aperture         F2.2           Depth of Field         0.2 m to ∞           DORI           DORI           Illuminator           Supplement Light Type         IR           Supplement Light Range         Up to 15 m           Supplement Light Number         3           Smart Supplement Light Ves         IR           IR Wavelength         Yes           IR Wavelength         Yes           Memory: 60 MB, Gamet Ram! 800 MB, eMMc: 2 GB           Computing Power         2 TOPS           Open Capability         HEOP 2.0 OpendevSDK           Deep Learning Structure         Caffe, TensorFlow, PyTorch	Min. Illumination			
Lens         Lens Type       Fixed focal lens, 1.29 mm         Focal Length & FOV       1.29 mm, horizontal FOV 180°, vertical FOV 180°         Iris Type       Fixed         Aperture       F2.2         Depth of Field       0.2 m to ∞         DORI         DORI         Billuminator         Supplement Light Type       IR         Supplement Light Range       Up to 15 m         Supplement Light Number       3         Smart Supplement Light       Yes         IR Wavelength       850 nm         HEOP         Memory: 60 MB,         Open Resources       Memory: 60 MB,         Computing Power       2 TOPS         Open Capability       HEOP 2.0 OpendevSDK         Deep Learning Structure       Caffe, TensorFlow, PyTorch	Shutter Time	1 s to 1/100,000 s		
Lens Type       Fixed focal lens, 1.29 mm         Focal Length & FOV       1.29 mm, horizontal FOV 180°, vertical FOV 180°         Iris Type       Fixed         Aperture       F2.2         Depth of Field       0.2 m to ∞         DORI         Discription of Field         Does not colspan="2">Discription of Field         DORI         DORI         Billuminator         Supplement Light Type       IR         Supplement Light Range       Up to 15 m         Supplement Light Number       3         Smart Supplement Light       Yes         IR Wavelength       850 nm         HEOP         Open Resources       Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB         Computing Power       2 TOPS         Open Capability       HEOP 2.0 OpendevSDK         Open Learning Structure       Caffe, TensorFlow, PyTorch	Day & Night	IR cut filter		
Focal Length & FOV  Iris Type  Fixed  Aperture  Depth of Field  DORI  D	Lens			
Iris Type Fixed   Aperture F2.2   Depth of Field 0.2 m to ∞   DORI D: 27.9 m O: 11.1 m R: 5.6 m I: 2.8 m   Illuminator   Supplement Light Type IR   Supplement Light Range Up to 15 m   Supplement Light Number 3   Smart Supplement Light Yes   IR Wavelength 850 nm   HEOP   Open Resources Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB   Computing Power 2 TOPS   Open Capability HEOP 2.0 OpendevSDK   Deep Learning Structure Caffe, TensorFlow, PyTorch	Lens Type	Fixed focal lens, 1.29 mm		
Aperture F2.2   Depth of Field 0.2 m to ∞   DORI D: 27.9 m O: 11.1 m R: 5.6 m I: 2.8 m   Illuminator   Supplement Light Type IR   Supplement Light Range Up to 15 m   Supplement Light Number 3   Smart Supplement Light Yes   IR Wavelength 850 nm   HEOP Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB   Computing Power 2 TOPS   Open Capability HEOP 2.0 OpendevSDK   Deep Learning Structure Caffe, TensorFlow, PyTorch	Focal Length & FOV	1.29 mm, horizontal FOV 180°, vertical FOV 180°		
Depth of Field       0.2 m to ∞         DORI         DORI       D: 27.9 m         O: 11.1 m       R: 5.6 m         i: 2.8 m       IIIuminator         Supplement Light Type       IR         Supplement Light Range       Up to 15 m         Supplement Light Number       3         Smart Supplement Light       Yes         IR Wavelength       850 nm         HEOP         Open Resources       Memory: 60 MB, Smart RAM: 800 MB, eMR. eMMC: 2 GB         Computing Power       2 TOPS         Open Capability       HEOP 2.0 OpendevSDK         Deep Learning Structure       Caffe, TensorFlow, PyTorch	Iris Type	Fixed		
DORI  R: 5.6 m  1: 2.8 m  DORI  DORI	Aperture			
D: 27.9 m O: 11.1 m R: 5.6 m I: 2.8 m  Illuminator  Supplement Light Type IR Supplement Light Range Up to 15 m Supplement Light Number 3 Smart Supplement Light Yes IR Wavelength 850 nm  HEOP  Open Resources Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS Open Capability HEOP 2.0 OpendevSDK Deep Learning Structure Caffe, TensorFlow, PyTorch	Depth of Field			
DORI  DORI  C: 11.1 m R: 5.6 m I: 2.8 m   Illuminator  Supplement Light Type Supplement Light Range Up to 15 m  Supplement Light Number  Memory: 60 MB, Smart Supplement  Dep Resources  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power  Dep Learning Structure  Caffe, TensorFlow, PyTorch	DORI			
DORI R: 5.6 m I: 2.8 m  Illuminator  Supplement Light Type IR Supplement Light Range Up to 15 m  Supplement Light Number 3 Smart Supplement Light IR Wavelength PEOP  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power  Deep Learning Structure Caffe, TensorFlow, PyTorch		D: 27.9 m		
R: 5.6 m   1: 2.8 m    Illuminator	DOBI	O: 11.1 m		
Supplement Light Type IR Supplement Light Range Up to 15 m Supplement Light Number 3 Smart Supplement Light Yes IR Wavelength 850 nm  HEOP  Open Resources  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability  Deep Learning Structure  IR  IR  IR  IR  IR  IR  IR  IR  IR  I	DONI	R: 5.6 m		
Supplement Light Type IR Supplement Light Range Up to 15 m  Supplement Light Number 3  Smart Supplement Light Yes IR Wavelength 850 nm  HEOP  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK Deep Learning Structure Caffe, TensorFlow, PyTorch		I: 2.8 m		
Supplement Light Range Up to 15 m  Supplement Light Number 3  Smart Supplement Light Yes  IR Wavelength 850 nm  HEOP  Memory: 60 MB, Open Resources Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch	Illuminator			
Supplement Light Number 3 Smart Supplement Light Yes IR Wavelength 850 nm  HEOP  Memory: 60 MB, Open Resources Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS Open Capability HEOP 2.0 OpendevSDK Deep Learning Structure Caffe, TensorFlow, PyTorch	Supplement Light Type	IR		
Smart Supplement Light IR Wavelength 850 nm  HEOP  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability Deep Learning Structure  Yes  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB	Supplement Light Range	Up to 15 m		
IR Wavelength 850 nm  HEOP  Memory: 60 MB,  Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch	Supplement Light Number	3		
HEOP  Memory: 60 MB, Smart RAM: 800 MB, eMMC: 2 GB  Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch	Smart Supplement Light	Yes		
Open Resources  Smart RAM: 800 MB, eMMC: 2 GB  Computing Power  2 TOPS  Open Capability  HEOP 2.0 OpendevSDK  Deep Learning Structure  Caffe, TensorFlow, PyTorch	IR Wavelength	850 nm		
Open Resources  Smart RAM: 800 MB, eMMC: 2 GB  Computing Power  2 TOPS  Open Capability  HEOP 2.0 OpendevSDK  Deep Learning Structure  Caffe, TensorFlow, PyTorch	HEOP			
eMMC: 2 GB  Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch		Memory: 60 MB,		
Computing Power 2 TOPS  Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch	Open Resources	Smart RAM: 800 MB,		
Open Capability HEOP 2.0 OpendevSDK  Deep Learning Structure Caffe, TensorFlow, PyTorch		eMMC: 2 GB		
Deep Learning Structure Caffe, TensorFlow, PyTorch		2 TOPS		
	Open Capability	HEOP 2.0 OpendevSDK		
Programming Language C, C++	Deep Learning Structure	Caffe, TensorFlow, PyTorch		
	Programming Language	C, C++		



Video			
	Fisheye View:		
	3504 × 3504, 3024 × 3024, 2560 × 2560, 2048 × 2048		
	180 Panorama View:		
	3072 × 2304, 3072 × 1152		
	180 Dual Channel Panorama View:		
	3072 × 1152, 2560 × 960		
	Panorama View:		
	3072 × 2304, 3072 × 1152		
	4PTZ View:		
	camera 01: 1600 × 1200		
Main Stream	camera 02: 1600 × 1200		
	camera 03: 1600 × 1200		
	camera 04: 1600 × 1200		
	Fisheye + 3PTZ View:		
	camera 01: 2560 × 2560, 2048 × 2048, 1280 × 1280		
	camera 02: 1600 × 1200		
	camera 03: 1600 × 1200		
	camera 04: 1600 × 1200		
	4PTZ Fusion View:		
	3200 × 2400, 1600 × 1200, 1280 × 960, 1024 × 768		
	Fisheye View:		
	720 × 720, 480 × 480		
	180 Panorama View:		
	640 × 360, 320 × 240		
	180 Dual Channel Panorama View:		
	640 × 360, 320 × 240		
Sub-Stream	Panorama View:		
	640 × 360, 320 × 240		
	Fisheye + 3PTZ View:		
	camera 01: 720 × 720		
	camera 02: not supported		
	camera 03: not supported		
	camera 04: not supported		
Video Communica	Main stream: H.265+/H.265/H.264+/ H.264,		
Video Compression	Sub-stream: H.265/H.264/MJPEG		
Video Bit Rate	32 Kbps to 16 Mbps		
H.264 Type	Baseline Profile, Main Profile, High Profile		
H.265 Type	Main Profile		
Bit Rate Control	CBR, VBR		
Scalable Video Coding (SVC)	H.264 and H.265 encoding		
Region of Interest (ROI)	4 fixed regions for each stream		
Fisheye Display			
Mount Type	Support wall/table/ceiling mounting		
Decoding Mode	Support hardware decoding and software decoding		



	20 diament mandas in total		
	20 display modes in total,		
	Software decoding: fisheye view, 180 panorama view, 360 panorama view, 360		
Display Mode	panorama + PTZ, 360 panorama + 3PTZ, 360 panorama + 6PTZ, 360 panorama + 8PTZ,		
	2PTZ, 4PTZ, fisheye + 3PTZ, fisheye + 8PTZ, hemisphere, AR hemisphere, cylinder,		
	Hardware decoding: fisheye view, 180 panorama view, 180 dual channel panorama,		
	panorama view, 4PTZ, fisheye + 3PTZ, 4PTZ fusion		
Audio			
Audio Compression	G.711/G.722.1/G.726/MP2L2/PCM/MP3/AAC-LC		
Audio Bit Rate	64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 192 Kbps (MP2L2)/8 to 320 Kbps (MP3)/16 to 64 Kbps (AAC-LC)		
Audio Sampling Rate	8 kHz/16 kHz/32 kHz/48 kHz		
Environment Noise Filtering	Yes		
Network			
	TCP/IP, ICMP, HTTP, HTTPS, FTP, SFTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE,		
Protocols	NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv4, IPv6, UDP, Bonjour, SSL/TLS, ISUP,		
	ARP, WebSocket, WebSockets		
Simultaneous Live View	Up to 20 channels		
API	Open Network Video Interface (Profile S, Profile G, Profile T), ISAPI, SDK, ISUP		
User/Host	Up to 32 users		
USEI/ HUST	3 user levels: administrator, operator, and user		
	Password protection, complicated password, HTTPS encryption, 802.1X authentication		
	(EAP-TLS, EAP-LEAP, EAP-MD5), watermark, IP address filter, basic and digest		
Security	authentication for HTTP/HTTPS, WSSE and digest authentication for Open Network		
	Video Interface, RTP/RTSP over HTTPS, control timeout settings, security audit log, TLS		
	1.2, host authentication (MAC address)		
	NAS (NFS, SMB/CIFS), Auto Network Replenishment (ANR),		
Network Storage	Together with high-end Hikvision memory card, memory card encryption and health		
	detection are supported.		
Client	iVMS-4200, iVMS-4500, iVMS-5200, Hik-Connect		
	Plug-in required live view: IE 10, IE 11,		
Web Browser	Plug-in free live view: Chrome 57.0+, Firefox 52.0+, Edge 89+, Safari 11+,		
	Local service: Chrome 57.0+, Firefox 52.0+, Edge 89+		
Image			
Image Parameters Switch	Yes		
Image Settings	saturation, brightness, contrast, sharpness, white balance, AGC, adjustable by client		
mage Settings	software or web browser		
Day/Night Switch	Day, Night, Auto, Schedule, Alarm Trigger		
Wide Dynamic Range (WDR)	Digital WDR		
Image Enhancement	BLC, HLC, 3D DNR, Distortion Correction, Defog		
Privacy Mask	8 programmable polygon privacy masks		
Picture Overlay	LOGO picture can be overlaid on video with 128 × 128 24 bit bmp format.		
Interface			
Ethernet Interface	1 RJ45 10 M/100 M/1000 M self-adaptive Ethernet port		
On-Board Storage	Built-in memory card slot, support microSD/microSDHC/microSDXC card, up to 256 GB		
Built-in Microphone	Yes, 4 built-in microphones		
Built-in Speaker	Yes, 1 built-in speaker		
	•		



	1 input (line in), 3.5 mm connector, max. input amplitude: 3.3 Vpp, input impedance:				
	4.7 KΩ, interface type: non-equilibrium,				
Audio	1 output (line out), 3.5 mm connector, max. output amplitude: 3.3 Vpp, output				
	impedance: 100 $\Omega$ , interface type: non-equilibrium				
Alarm	2 inputs, 2 outputs (max. 24 VDC, 1 A)				
RS-485	1 RS-485 (Half duplex, HIKVISION, Pelco-P, Pelco-D, self-adaptive)				
•	eset Key 1 Reset Key				
Event	Matica detection vides to a circular along along in out and autout according to the col-				
Basic Event	Motion detection, video tampering alarm, alarm input and output, exception (network disconnected, IP address conflict, illegal login, HDD full, HDD error)				
	Line crossing detection, intrusion detection, region entrance detection, region exiting				
Smart Event	detection, scene change detection, audio exception detection, defocus detection,				
	unattended baggage detection, object removal detection				
	Upload to FTP/NAS/memory card, notify surveillance center, send email, trigger alarm				
Linkage	output, trigger recording, trigger capture				
Deep Learning Function					
	Counts people entering, exiting and passing by separately (The data is stored in the				
	flash.)				
	Supports real-time uploading and uploading by statistic cycle				
People Counting	Sends email reports on daily, weekly, monthly or annually basis				
	Supports up to 3 detection regions, and independent arming schedule and linkage				
	method				
	Supports up to 8 detection regions, and independent arming schedule and linkage				
	method				
	Supports 2 detection modes: regional people queuing-up, waiting time detection				
	Generates reports to compare the efficiency of different queuing-ups and display the				
	changing status of one queue				
Queue Management	Supports raw data export for further analysis				
	Supports real-time data uploading and scheduled data uploading				
	Regional people queuing-up: supports 4 alarm trigger conditions, including greater				
	than threshold, less than threshold, equal to threshold, not equal to threshold				
	Waiting time detection: supports 1 alarm trigger condition, including greater than				
	threshold				
	A graphic description of visits (by calculating amount of people or amount of dwell				
Heat Map	time) in a configured area.,				
Treat Map	Two report types are available, space heat map and time heat map line chart.				
	Detects and analyze flow in an intersection-like scene, and generate reports				
Intersection Analysis	Support one intersection of up to 10 ways				
General	Support one intersection of up to 10 ways				
General	12 VDC ± 20%, 1 A, max. 11.5 W, two-core terminal block,				
Power	PoE: IEEE 802.3af, Class 3, max. 12.5 W				
Material					
Material	Metal				
Dimension	Ø140.3 mm × 59.4 mm (Ø5.5" × 2.3")				
Package Dimension	260 mm × 230 mm × 135 mm (10.2" × 9.1" × 5.3")				
Weight	Approx. 715 g (1.58 lb.)				
With Package Weight	Approx. 1206 g (2.66 lb.)				



Storage Conditions	-40 °C to 60 °C (-40 °F to 140 °F). Humidity 95% or less (non-condensing)			
Startup and Operating Conditions	-40 °C to 60 °C (-40 °F to 140 °F). Humidity 95% or less (non-condensing)			
	33 languages: English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian Czech, Slovak, French, Polish, Dutch, Portuguese, Spanish, Romanian, Danish, Swedish			
Language	Norwegian, Finnish, Croatian, Slovenian, Serbian, Turkish, Korean, Traditional Chinese, Thai, Vietnamese, Japanese, Latvian, Lithuanian, Portuguese (Brazil), Ukrainian			
General Function	Heartbeat, flash log, password reset via email, password protection, one-key reset, anti-banding			
Heater	Yes			
Cable Length	0.31 m (1.02 ft.)			
Approval				
EMC	CE-EMC: EN 55032:2015+A1:2020, EN 50130-4:2011+A1:2014, EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021, EN 50121-4: 2016+A1:2019, RCM: AS/NZS CISPR 32: 2015, IC: ICES-003: Issue 7, KC: KN32: 2015, KN35: 2015			
Safety	UL: UL 62368-1, CB: IEC 62368-1: 2014+A11, CE-LVD: EN 62368-1: 2014/A11: 2017, BIS: IS 13252 (Part 1): 2010/IEC 60950-1: 2005			
Environment	CE-RoHS: 2011/65/EU, WEEE: 2012/19/EU, Reach: Regulation (EC) No 1907/2006			
Protection	IP67: IEC 60529-2013, IK10: IEC 62262:2002			

## Typical Application

Hikvision products are classified into three levels according to their anti-corrosion performance. Refer to the following description to choose for your using environment.

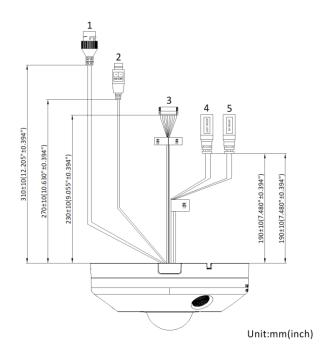
This model has NO SPECIFIC PROTECTION.

Level	Description		
Top-level protection	Hikvision products at this level are equipped for use in areas where professional anti- corrosion protection is a must. Typical application scenarios include coastlines, docks, chemical plants, and more.		
Moderate protection	Hikvision products at this level are equipped for use in areas with moderate anti- corrosion demands. Typical application scenarios include coastal areas about 2 kilometers (1.24 miles) away from coastlines, as well as areas affected by acid rain.		
No specific protection	Hikvision products at this level are equipped for use in areas where no specific anti- corrosion protection is needed.		

## Physical Interface

No.	Interface Description	
1	Network Interface	
2	Power Interface	
3	Alarm Interface, RS-485	
4 Audio Output Interface		
5 Audio Input Interface		

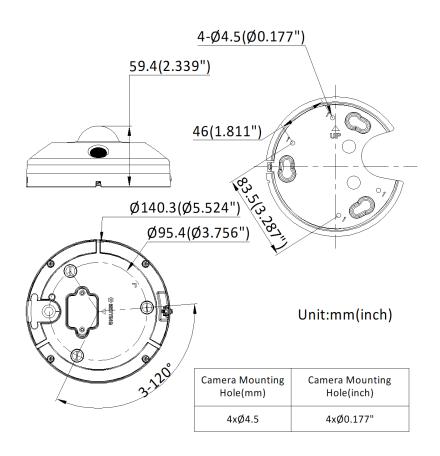




#### Available Model

DS-2CD63C5G1-IVS(1.29mm)

#### Dimension





### Accessory

#### Optional

DS-1276ZJ-SUS Corner Mount	DS-2280ZJ-WA140 Junction Box	DS-1275ZJ-SUS Vertical Pole Mount	DS-1273ZJ-140B Wall Mount	DS-1273ZJ-140 Wall Mount
DS-1271ZJ-140 Pendant Mount				'
Φ				

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<sup>\*</sup>It is recommended to use DS-1276ZJ-SUS and DS-1275ZJ-SUS with DS-1273ZJ-140 or DS-1273ZJ-140B.