

DS-2CD6365G0E-I(V)S

6 MP Network Fisheye Camera





DS-2CD6365G0E-IVS

DS-2CD6365G0E-IS

- 1/1.8" (6 MP) Progressive Scan CMOS
- 3072 x 2048 Resolution @ 30 fps
- Up to 50 ft (15 m) IR Range
- 360° Viewing Angle
- Multiple Viewing Modes
- Multiple ePTZ Streams with Preset and Patrol
- Ceiling, Wall, or Table Mount Modes
- Alarm and Audio Inputs and Outputs
- IP67 and IK10 Protection (-V Models Only)
- 12 VDC and PoE (802.3af), 12 W
- Built-in Heater

The Hikvision DS-2CD6365G0E-I(V)S Network Fisheye Camera provides high definition output. It supports H.265+ video compression, which assures savings in bandwidth and storage.

The camera is capable of providing a 360° panoramic image of the surveillance environment, and supports up to 18 live view display modes. These are designed for three mount types and two decoding modes, and provide a wide range of panoramic display options.

The Fisheye camera is equipped with a 6 MP lens, and has an IR range of up to 50 ft (15 m).

Behavior analysis and exception detection smart features are included.

The -V model is designed for outdoor use.

Available models:

DS-2CD6365G0E-IS

DS-2CD6365G0E-IVS: IP67, IK10

















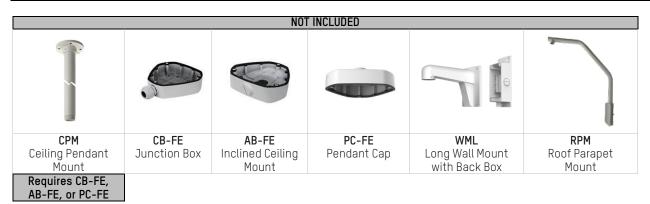


Specifications

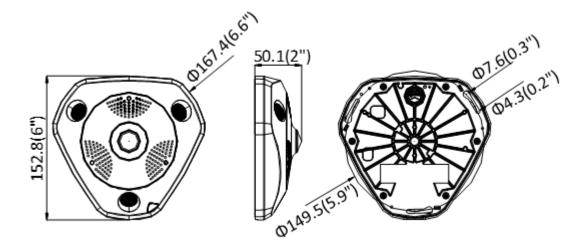
Camera	DS-2CD636560E-IS
Image Sensor Minimum Illumination Shutter Speed Slow Shutter	r 1/1.8° progressive scan CMOS n Color: 0.047 lux @ [f/2.6, AGC on], B/W: 0.0047 lux @ [f/2.6, AGC on], 0 lux with IR d 1 to 1/100,000 s r Supported s 1.27 mm, f/2.6; horizontal field of view: 180° (wall mount), 360° (ceiling mount), 360° (table mount)
Lens Mount Day/Night Digital Noise Reduction WDR	t M12 t IR cut filter n 3D DNR R Digital WDR
H.264 Type H.264+ H.265 Type	Main stream: H.265+/H.265/H.264+/H.264; sub stream: H.265/H.264/MJPEG Baseline profile/main profile/high profile Main stream supported Main profile Main stream supported
Video Bit Rate SVC IR	e 32 Kbps to 16 Mbps C H.265 and H.264 supported R
Wavelength	
Sub Stream	
Image Setting Day/Night Switching	g Saturation, brightness, contrast, sharpness, AGC and white balance are adjustable by client software or web browser g Day/night/auto/schedule/triggered by alarm in y Logo picture can be overlaid on video with 128 x 128 24-bit bmp format
Mount Type	y e Table, wall and ceiling mounts e Hardware and software decoding
	Total of 18 display modes supported: Software decoding: Ceiling Mount: Fisheye View, 180° Panorama View, 360° Panorama View, 360° Panorama + PTZ, 360° Panorama + 3 PTZ, 360° Panorama + 6 PTZ, 360° Panorama + 8 PTZ, 2 PTZ, 4 PTZ, Fisheye + 3 PTZ, Fisheye + 8 PTZ, Hemisphere, AR Hemisphere, Cylinder Wall Mount: Fisheye View, Panorama View, Panorama + 3 PTZ, Panorama + 8 PTZ, 4 PTZ, Fisheye + 3 PTZ, Fisheye + 8 PTZ Table Mount: Fisheye View, 180° Panorama View, 360° Panorama View, 360° Panorama + PTZ, 360° Panorama + 3 PTZ, 360° Panorama + 6 PTZ, 360° Panorama + 8 PTZ, 4 PTZ, Fisheye + 3 PTZ, Fisheye + 8 PTZ, Cylinder Hardware Decoding: Ceiling Mount: Fisheye View, 180° Panorama View, Panorama View, 4 PTZ, Fisheye + 3 PTZ, 4 PTZ Fusion Wall Mount: Fisheye View, 180° Panorama View, Panorama View, 4 PTZ, Fisheye + 3 PTZ, 4 PTZ Fusion Table Mount: Fisheye View, 180° Panorama View, Panorama View, 4 PTZ, Fisheye + 3 PTZ, 4 PTZ Fusion
Audio Environment Noise Filtering	
	n G.711/G.722.1/G.726/MP2L2/PCM e 64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)
Behavior Analysis	s Line crossing detection, intrusion detection, region entrance detection, region exiting detection, unattended baggage detection, object removal detection
Region of Interest Network	
Alarm Trigger Protocols Security Measures	e Supports MicroSD/SDHC/SDXC card (256 GB), local storage and NAS (NFS,SMB/CIFS), ANR r Motion detection, video tampering alarm, network disconnected, IP address conflicted, illegal login, HDD full, HDD error s TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPOE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour s Password protection, HTTPS encryption, IEEE 802.1x port-based network access control, IP address filter, basic and digest authentication for HTTP/HTTPS, WSSE and digest authentication for ONVIF
	One key report anti-flicker heartheat mirror necessary protection privacy mode watermark ID address filter
Standard Simultaneous Live View User/Host	n One-key reset, anti-flicker, heartbeat, mirror, password protection, privacy mask, watermark, IP address filter d ONVIF (PROFILE S, PROFILE G), ISAPI v Up to 20 channels t Up to 32 users. 3 user levels, administrator, operator and user t iVMS-4200, Hik-Connect
Standard Simultaneous Live View User/Host Client Web Browser Interface	d ONVIF (PROFILE S, PROFILE G), ISAPI v Up to 20 channels t Up to 32 users. 3 user levels, administrator, operator and user t iVMS-4200, Hik-Connect vr IE 8+, Chrome 31.0-44, Firefox 30.0-51, Safari 8.0+
Standard Simultaneous Live View User/Host Client Web Browser Interface Communication Interface Audio Alarm On-Board Storage Reset Button	d ONVIF (PROFILE S, PROFILE G), ISAPI v Up to 20 channels t Up to 32 users. 3 user levels, administrator, operator and user t iVMS-4200, Hik-Connect ir IE 8+, Chrome 31.0-44, Firefox 30.0-51, Safari 8.0+ e One RJ-45 10M/100M/1000M self-adaptive Ethernet port 0 One audio input (line in, 3.5 mm), one audio output (line out, 3.5 mm); two built-in microphones, one built-in speaker, mono sound 1 -ch alarm input, maximum 12 V; 1-ch alarm output, maximum 24 VDC, 1 A Built-in microSD/SDHC/SDXC slot, up to 256 GB
Standard Simultaneous Live View User/Host Client Web Browser Interface Communication Interface Audio Alarm On-Board Storage Reset Button General Operating Conditions Power Supply	d ONVIF (PROFILE S, PROFILE G), ISAPI v Up to 20 channels t Up to 32 users. 3 user levels, administrator, operator and user t Up to 32 users. 3 user levels, administrator, operator and user t IVMS-4200, Hik-Connect r IE 8+, Chrome 31.0-44, Firefox 30.0-51, Safari 8.0+ e One RJ-45 10M/100M/1000M self-adaptive Ethernet port o One audio input (line in, 3.5 mm), one audio output (line out, 3.5 mm); two built-in microphones, one built-in speaker, mono sound n 1-ch alarm input, maximum 12 V; 1-ch alarm output, maximum 24 VDC, 1 A e Built-in microSD/SDHC/SDXC slot, up to 256 GB n Yes l
Standard Simultaneous Live View User/Host Client Web Browser Interface Communication Interface Audio Alarm On-Board Storage Reset Button General Operating Conditions Power Supply Heater Power Consumption Protection	d ONVIF (PROFILE S, PROFILE G), ISAPI v Up to 20 channels t Up to 32 users. 3 user levels, administrator, operator and user t iVMS-4200, Hik-Connect ir IE 8+, Chrome 31.0-44, Firefox 30.0-51, Safari 8.0+ e One RJ-45 10M/100M/1000M self-adaptive Ethernet port One audio input (line in, 3.5 mm), one audio output (line out, 3.5 mm); two built-in microphones, one built-in speaker, mono sound 1-ch alarm input, maximum 12 V; 1-ch alarm output, maximum 24 VDC, 1 A Built-in microSD/SDHC/SDXC slot, up to 256 GB ves ves 1 s -40° to 140° F [-40° to 60° C]; humidity 95% or less (non-condensing) y 12 VDC ± 20%, PoE (802.3af, class 0), two-core terminal block r Built in 12 VDC, 0.9 A, maximum 11 W, PoE (802.3af, 36 to 57 V), 0.3 A to 0.2 A, maximum 12 W



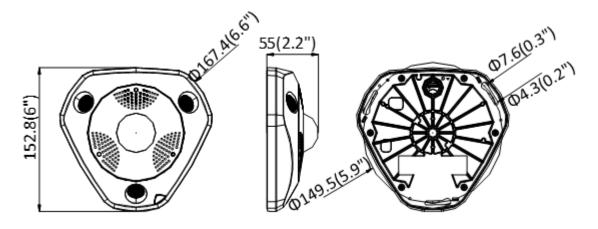
Accessories



Dimensions



DS-2CD6365G0E-IS



DS-2CD6365G0E-IVS

Unit: mm (inch)

