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# **HIKVISION**

**ARG-6332** 

#### **LAYOUT FEATURES**



## **Key features**

- 1/3" progressive scan CMOS
- 3 mega-pixel image sensor
- 360° view angle
- IR LED's (up to 10m)











### **Accesoires**



Junction box









DS-1281ZJ-DM25

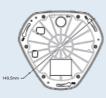
Inclined ceiling mount

DS-1273ZJ-DM25 Wall mount

DS-1271ZJ-DM25







Weight

1400g

#### DS-6332-3.0mp Camera Image Sensor 1/3" Progressive Scan CMOS 0.1Lux @ (F1.2,AGC ON) Min 0.28Lux @ (F2.0,AGC ON ) Illumination 0 lux with IR Shutter Speed 1/25 (1/30)s ~ 1/100,000s Lens 1.19mm @F2.0, angle of view: 360° Lens mount Day & Night Compression Standard Video Compression H 264/MPEG4/MJPEG H.264 Type Baseline Profile / Main Profile / High Profile Video Bit Rate 32 Kbps - 16 Mbps Audio Compression G.711/G.726/MP2L2 Audio Bit Rate 64Kbps(G.711) / 16Kbps(G.726) / 64Kbps (MP2L2) Image Max. Resolution 2048×1536 High-frame Mode: support 50Hz: 1 x fisheye (2048 x 1536, 25fps) or (1536 x 1536, 25fps) or 4 x PTZ (800 x 600, 25fps) 60Hz: 1 × fisheye (2048\*1536, 25fps) or (1536 × 1536, 30fps) or 4 × PTZ (800 × 600, 30fps) Multi-channel Mode: support Frame Rate 50Hz: 1 x fisheye (1536 × 1536, 20fps) and 1 x panoramic (1600 x 1200, 20fps) and 3 x PTZ (800 x 600, 20fps) 60Hz: 1 x fisheye (1536 × 1536, 20fps) and 1 x panoramic (1600 x 1200, 20fps) and 3 x PTZ (800 x 600, 20fps) High Frame Rate Mode: 1 or 4 Number of Streams Multi-Channel: up to 5 (No sub-streams) Digital Noise 3D DNR Reduction Wide Dynamic Range 120dB Image Setting Saturation, Brightness, Contrast, Hue, Sharpness, AGC, White Balance High Light Compensation Day/night Switch Auto / Manual / Scheduled / Alarm trigger Network NAS, SAMB / CIFS Network Storage Motion detection, dynamic analysis, tamper alarm, network disconnect, IP address conflict, Alarm trigger storage full, storage error TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, Protocols SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour Security User Authentication, Watermark, IP address filtering, Anonymous access Standard ONVIE PSIA CGI Interface Audio Input (-S) 1-ch 3.5 mm audio interface, Mic in/Line in. built-in Microphone Audio Output(-S) 1-ch 3.5 mm audio interface, built-in speaker Communication 1 RJ45 10M/100M/1000M Ethernet port Interface 1 RS-485 interface (-S) Alarm Input (-S) 1 Alarm Output (-S) On-board storage Built-in Micro SD/SDXC slot, up to 64 GB General -30 °C - 60 °C (-22 °F - 140 °F) Operating Conditions Humidity 95% or less (non-condensing) Power Supply DC12V±10% / PoE Power Consumption Max. 11W IR range Max. 10m Protection IEC 60068-2-75 test, Eh, 50J; EN 50102, EN50155, IK10 (-V) Dimensions 164x152.8x45.5mm (6.46"x6.02"x1.79")