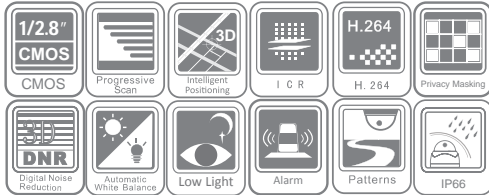


Speed dôme extérieur IP 2MP, 1/2,8" CMOS, 1080p/25ims, zoom X30

Réf. : VZ-2DF5286-A / VZ-2DF5286-AEL (Hi-PoE)

Réf. : VZ-2DF5286-A

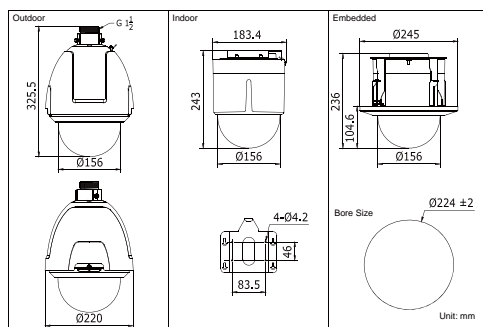
VZ-2DF5286-AEL (Hi-PoE)



Key features

- 1/2.8" Progressive Scan CMOS
- 30X optical zoom, 16X digital zoom
- Smart Tracking, Defog, ROI encoding, HLC
- 3-Streams
- True Day/Night, 3D DNR, Digital WDR
- 3D intelligent positioning
- High-PoE / PoE+ / 24VAC power supply

Dimensions



Camera	
Image Sensor	1/2.8" Progressive Scan CMOS
Effective Pixel	2230K pixels
Min. Illumination	Color : 0.4 lux (F1.6,1/30 sec, 50 IRE, AGC on), B/W : 0.03 lux (F1.6,1/30 sec, 50 IRE, AGC on) Color : 0.05 lux (F1.6,1/1 sec, 50 IRE, AGC on), B/W : 0.005 lux (F1.6,1/1 sec, 50 IRE, AGC on)
White Balance	Auto / Manual / ATW/Indoor/Outdoor/Daylight lamp/Sodium lamp
AGC	Auto / Manual
S / N Ratio	≥ 50dB
Digital Noise Reduction	3D DNR
Backlight Compensation	HLC / BLC
Wide Dynamic Range	Digital WDR
Shutter Speed	50Hz: 1-1/30,000s; 60Hz: 1-1/30,000s
Day & Night	IR Cut Filter
Digital Zoom	16X
Privacy Masking	Up to 24 zones, maximum 8 zones on a same image, multiple colors and mosaics optional
Focus Mode	Auto / Semiautomatic / Manual
Enhancement	Smart Defog: on / off
Lens	
Focal Length	4.3-129mm, 30x
Zoom Speed	Approx.3s(Optical Wide-Tele)
Angle of View	65.5-2.11 degree (Wide-Tele)
Min. Working Distance	10-1500mm(Wide-Tele)
Aperture Range	F1.6-F5.0
Pan and Tilt	
Smart tracking	Support
Pan / Tilt Range	Pan: 360° endless; Tilt: -5°-90°(Auto Flip)
Pan / Tilt Speed	Pan Manual Speed: 0.1° -300°/s, Pan Preset Speed: 540°/s Tilt Manual Speed: 0.1°-240°/s, Tilt Preset Speed: 400°/s
Proportional Zoom	Rotation speed can be adjusted automatically according to zoom multiples
Number of Preset	256
Patrol	8 patrols, up to 32 presets per patrol
Pattern	4 patterns, with the recording time not less than 10 minutes per pattern
Power-off Memory	Support
Park Action	Preset / Patrol / Pattern / Pan scan / Tilt scan / Random scan / Frame scan / Panorama scan
PTZ Position Display	On / Off
Preset Freezing	Support
Scheduled Task	Preset / Patrol / Pattern / Pan scan / Tilt scan / Random scan / Frame scan / Panorama scan/Dome reboot/Self-test action/Alarm output
Alarm	
Alarm Input	7
Alarm Output	2 relay outputs, alarm response actions configurable
Alarm Actions	Preset, Patrol, Pattern, SD/SDHC card recording, Relay output, Notification on Client
Input/ Output	
Video Output	1.0V[p-p] / 75Ω, PAL / NTSC composite, BNC
Audio Input	Audio input (Line input), 2 ~ 2.4V[p-p]; output impedance: 1KΩ, ±10%
Audio Output	Line level, impedance: 600Ω
Network	
Ethernet	10Base-T / 100Base-TX, RJ45 connector
Max. Image Resolution	1920x1080
Frame Rate	50Hz: 25 fps (1920x1080), 25 fps (1280x960), 25 fps (1280x720) 60Hz: 30 fps (1920x1080), 30 fps (1280x960), 30 fps (1280x720)
Image Compression	H.264/MJPEG/MPEG4, H.264 encoding with Baseline/Main/High profile
ROI encoding	Support 24 areas with adjustable levels
Audio Compression	G.711u /G.711a /G.726
Protocols	IPv4/IPv6, HTTP, HTTPS, 802.1x, Qos, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, ICMP, DHCP, PPPoE
Simultaneous Live View	Up to 10
Streams	Three Streams
Mini SD Memory Card	Built-in SD/SDHC Slot, up to 32GB, support manual / alarm / edge recording
User/Host Level	Up to 32 users, 3 Levels: Administrator, Camera control, Live view only
Security Measures	User authentication (ID and PW), Host authentication (MAC address), IP address filtering
Integration	
Application programming	Open-ended API, support Onvif, PSIA and CGI
Web Browser	IE 7, IE 8, IE 9, Chrome 8+, Firefox 3.5+, Safari 5+, support multi-language
General	
RS-485 Protocols	HIKVISION, Pelco-P, Pelco-D, self-adaptive
Power	24 VAC / PoE+: Outdoor dome: Max. 40W (heater: 20W); Indoor dome: Max. 20W 24 VAC: Max. 65W (heater: 45W) High-PoE: Max. 40W (heater: 20W) PoE+: Max. 25W (heater: 5W)
Working Temperature	Outdoor dome: -30°C ~ 65°C(-22°F ~ 149°F); Indoor dome: -10°C ~ 50°C(14°F ~ 122°F) 24 VAC: -40°C ~ 65°C(-40°F ~ 149°F) High-PoE: -30°C ~ 65°C(-22°F ~ 149°F) PoE+: -20°C ~ 65°C(-4°F ~ 149°F)
Humidity	90% or less
Protection Level	IP66 standard (outdoor dome) TVS 4,000V lightning protection, surge protection and voltage transient protection
Dimensions	Φ220x325.5mm (Φ8.66"x12.81") (Outdoor) Φ183.4x243mm (Φ7.22"x9.57") (Ceiling) Φ245x236mm (Φ9.65"x9.29") (In-ceiling)
Weight (approx.)	5Kg (11.02lbs)



Réf. : VZ-1601ZJ



Réf. : VZ-1601ZJ-POLE



Réf. : VZ-1601ZJ-CORNER



Réf. : VZ-1614ZJ



Réf. : VZ-1662ZJ



Réf. : VZ-1634ZJ