

DV-SIHF(360Z)-P

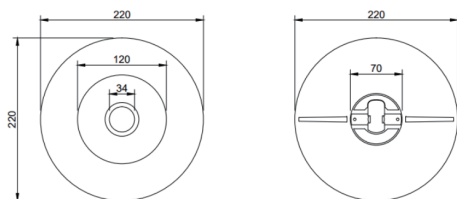
12M SHD 주차유도 어안형 네트워크 카메라



A. 제품특성

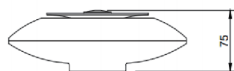
- 소니 스타비스 12MP Image Sensor
- 6면 12면 주차 인식
- 쉬운 주차 인식 설정
- Nvidia CPU 서버
- 360° 주차 유도 등 적용
- RGB 삼색 Power LED 42개 탑재
- PoE(Power Over Ethernet) 지원
- lace way or 천정 브라켓 지원
- Onvif 지원

B. 외관도



FRONT VIEW

REAR VIEW



SIDE VIEW

C. 제품 사양

Camera

Sensor	1/1.7" Sony Starvis 12.76Mega Pixels Image Sensor
Lens(Focal Length)	1.85mm 12M fish eye Lens
Scan System	Progressive Scan
Day & Night	Auto / Day(Color) / Night(BW)
Total Pixels	3864(H) x 2218(V), 8.57 Mega Pixels
Effective Pixels	4072(H) x 3046(V), 12.40 Mega Pixels
Minimum Illumination	0.08 lux(Color)
Privacy Area	8 Programmable Zones, On / Off
Motion Detection	432 Zone (On/Off, 1~5Step)
WDR	Real WDR On(Adjust) / Off
DNR	2DNR, 3DNR, On(Adjust) / Off
Defog	Detects Foggy, On(Adjust) / Off
White Balance	Auto / Push / User
Elec. Shutter	Auto(1/30~1/30000), Suppress Rolling, Manual
Ext. Video	CVBS 1.0Vp-p 75Ω

Video

Compress Format	H.264, H265, MJPEG
Max. Frame Rate	4000x3000/3000x3000/3840x2160/2560x1920/2048x1536/1600x1200/1920x1080/1280x1024/1280x960/640x480/640x360/320x240/320x180
Frame Rate	20fps @ all resolution
Video Quality	H.265/H.264 : Bit rate Control MJPEG : Quality Level Control
Streaming	On, Off

Audio/Sensor

Compress Format	G.711 u-law
Streaming	Two-way
Sensor In	1 (NC / NO)
Alarm Out	1 (Digital Outut, Open Collector)

Network

OS	Embedded Linux
Interface	RJ45 10/100 Base-T PoE
Protocol	TCP/IP,UDP/IP,RTP,RTSP,RTCP,NTP,HTTP,DHCP,FTP,SMTP,DNS,DDNS
Onvif	Support
Simultaneous Access	Max. 10 user

Web Browser

Manager	IE 11이상, Firefox, Safari, Opera
Viewer	IE over 10ver (Active-X)

General

Power Supply	DC12[V] ±10% / POE, Current Max 750mA
Operating Temp	0°C ~ +50°C
Preservation Temp	-10°C ~ +60°C
Humidity	0% ~ 90%
Dimension	220mm(W) X 75mm(H), without holder
Weight	Approx. 800 g