

DV-IHP(IR12x)

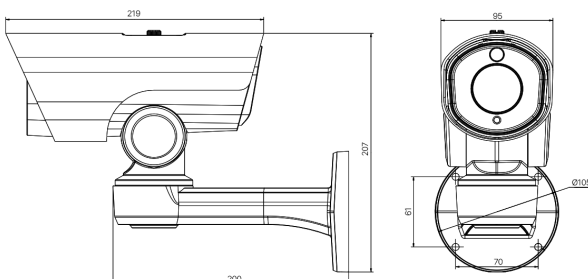
2M Full-HD 네트워크 IR PTZ 볼렛 카메라



A. 제품특성

- 1/ 2.8 " Progressive Scan CMOS Image Sensor
- 5.3~64mm, 가변초점렌즈
- H.265,H.264,MJPEG 고성능 비디오 코덱 지원
- 저조도 칼라구현(Color 0.002 lux / BW 0 lux)
- 광학 12x & 디지털 16x
- 키보드 제어
- 300개 Preset, 8개 Patrol 지원
- 방수 IP66 등급 획득
- Triple streams 지원

B. 외관도



C. 제품 사양

Camera	
Sensor	1/ 2.8 " Progressive Scan CMOS Image Sensor
Lens(Focal Length)	5.3 ~ 64 mm (12x optical zoom)
Digital Zoom	16x
FOV	H : 61°(wide)~5°(tele), V : 36°(wide)~2°(tele)
Iris	Auto, F1.6 ~ F2.8
Minimum Illumination	Color : 0.002 lux(Color), B/W : 0 lux (IR LED on)
Shutter	1/100,000 ~ 1s
S/N	>55dB
Day / Night	IR-cut filter with auto switch (ICR)
WDR	140dB Super WDR
Video	
Video Compression	H.265, H.264, MJPEG
MAX.Frame Rate	1920x1080
Primary Stream	60fps@(1920x1080,1280x960,1280x720, 704x576)
Secondary Stream	60fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)
Tertiary Stream	30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192,320x180)
Privacy Area	Max. 28 Area(24 Mask Area & 4 Mosaic Area)
ROI	Max. 8 Area
Audio	
Compress Format	G.711/AAC/ G.722/ G.726
Two-way Talking	Support
Storage	
Edge Storage(OPTION)	MicroSD/SDHC/SDXC , up to 256 GB
Built-in Illuminator	
Working Distance	Up to 140m
Network	
Protocols	IPv4/IPv6,ARP,TCP,UDP,RTCP,RTP,RTSP, RTMP,HTTP, HTTPS,DNS,DDNS,DHCP,FTP, NTP,SMTP,SNMP,UPnP ,Bonjour,SIP,PPPoE,VLAN,802.1x, QoS,IGMP,ICMP,SSL
Save Network	NAS(NFS, SMB/CIFS 지원), ANR
Pan & Tilt	
Pan Range	360° (endless)
Pan Speed	Pan manual speed : 0.1°~50°/s, Pan preset speed : 50°/s
Tilt Range	-45°~30°
Tilt Speed	Tilt manual speed : 0.1°~25°/s, Tilt preset speed : 25°/s
Number of Preset	300
Patrol	8 Patrol, 48 preset can be saved
Interface	
Audio I/O(OPTION)	1 Line-in / 1 Line-out
Alarm I/O(OPTION)	1 Line-in / 1 Line-out
Network	RJ45, 10M/100M Base-TX Ethernet
General	
Power Supply	PoE (802.3at) / DC 12V/3A ±10%
Dimensions (Ø x H)	219mmX207mmX200mm
Weight	Approx. 2000g
Protection	IP66
Working Environment	-40°C ~ +60°C, Humidity ≤ 90% RH(non-condensing)