

## 3메가픽셀 IR 일체형 IP 하우징 카메라

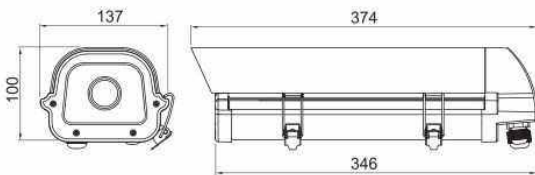
# KSC-HG34R



### 주요특징

- Full - HD 3메가픽셀, 2048x1536P
- ONVIF profile S 지원
- 트리플스트림지원(H.264 & MJPEG-Triple streaming)
- f= 5~50mm 메가픽셀가변초점렌즈
- 48 개IR-LED 탑재, IR 80m지원
- 주,야간모드자동전환기능(True Day&Night by ICR)
- 디지털광역역광보정(D-WDR)
- 디지털노이즈제거(2D+3D-NR)
- 렌즈외곽보정기능(Lens Distortion Correction)
- 픽셀보정기능(Defective Pixel Compensation)
- 동작감지,프라이버시기능,역광보정/하이라이트역광보정, 화면반전, Defog,디지털줌(~x16)
- 템퍼링감지및복도화면(VerticalView) 모드기능
- 카메라내부온도제어용팬/히터탑재
- Dual Window, 실외형방수하우징
- PoE (IEEE Std. 802.3af) & DC12V
- IP66 생활방수

### 외관도



### 세부사양

촬상소자	1/2.8" Sony 2.3메가픽셀 CMOS 센서
해상도	2048x1536, 1920x1080, 1600x900, 1280x720, 960x540, 640x360, 320x180
최저조도	0lux ( IR LED ON)
주사방식	프로그레시브
S/N 비	54dB
전자셔터	Automatic: Min. 1/10,000 sec ~ Max. 30/25 sec Manual: Min. 1/10,000 sec ~ Max. 30/25 sec
Gain Control	Automatic: ~ Max. 46.2dB / Manual: ~ Max. 46.2dB
화이트밸런스	ATW -Indoor/Outdoor, Automatic, Shade, Clear sky, Fluorescent light, Light bulb, Flame, Manual
렌즈	f=5~50mm 메가픽셀, 가변초점렌즈
LED	48개IR-LED ( IR 80m지원)
디지털줌	~x16
복도모드	90° /270°
WEBUI	반응형웹(Responsive WEB)
역광보정	Digital WDR (ATR-EX)
노이즈저감	2D-NR, 3D-NR
기능	사생활보호, 움직임감지, 안개보정, HLC/BLC, Mirror/Flip, Contrast, Brightness, Hue, Saturation, Sharpness
카메라하우징	IP66, 실외용알루미늄하우징, Dual Window, Fan & Heater
압축방식	H.264(High, Main, Base line profile) MJPEG
비디오스트리밍	Simultaneously H.264 and MJPEG (Triple Streaming) Independent Frame Rate and Bandwidth Control, IVBR/CBR
FTP Uploading	MJPEG Still Image
로그인	Administrator, Operator, Guest
보안방식	Multi User Authority, IP Filtering, HTTPS
네트워크타임	Synchronize Computer/NTP Server, Manual
S/W 리셋	Restart, Reset, Factory Default
자동복구	Backup, Restore
업데이트	웹브라우저
프로토콜	TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
SDK 지원	API, ONVIF Profile S Compliant
크기및무게	137mm( 가로) x 100mm(세로) x 374mm(길이)
동작 온/습도	-20°C ~ +50 °C ( 습도: 20%RH ~ 80%RH)
사용전원/ 소비전력	PoE(IEEE Std. 802.3af) & DC12V, Max 12W Circuit protection against faulty connection in power polarity.