

5MP Bullet Type Camera

EM-IQV



- QHD 5Mega-pixel 2560x1920p @30fps
- SONY Progressive CMOS Sensor
- 높은 효율의 H.256, H.264 압축 방식을 통한 선명한 화질
- PoE(Power Over Ethernet) 지원

제품 사양

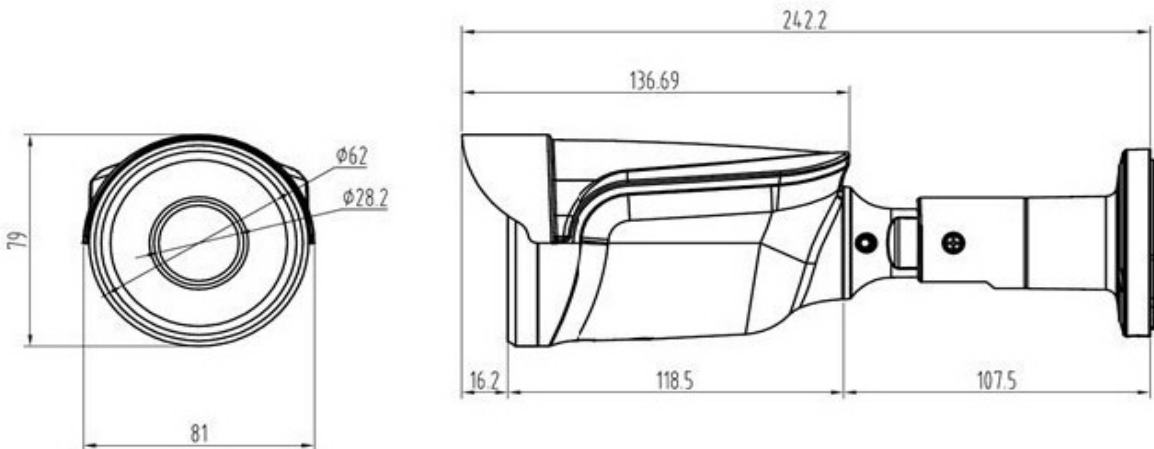
모델명		EM-IQV(IRF36)	EM-IQV(IR281 2Z)
Lens	Focal Length	3.6mm	2.7~13.5mm
	FOV	H : 87.4° / V : 47°	H:100°(wide)~30.8°(tele) V:64.5°(wide)~23.3°(tele)
	Focus	Fixed	Motorized/Auto, Manual
Image	Image Sensor	Sony Starvis 5.69MP Image Sensor	
	Size	1/2.8 inch	
	Scan System	Progressive Scan	
	Video Signal to Noise	>50dB	
	Minimum Illumination	0.02 lux(Color), 0 lux(BW, IR on)	
Video	Compress Format	H.265 / H.264 / MJPEG	
	Resolution	2560x1920 / 2560x1600 / 2560x1440 / 2048x1536 / 1600x1200 / 1920x1080 / 1280x1024 / 1280x960 / 1280x720 / 1024x768 / 854x480 / 640x480 / 640x360 / 320x240	
	Max. Frame Rate	30fps @ all resolution	
	Streaming	Triple Stream (Stream 1,2,3) / RTP/RTSP, Unicast RTP, Multicast RTP	
Function	Day & Night	Auto/Day(Color)/Night(BW)	
	Privacy Area	Area On/OFF (16 Zone)	
	Motion Detection	432 Zone (On/Off, 1~5 Step)	
	WDR	DWDR (1~3 Step)	
	DNR/Defog HCL/LDC	Support	
	Ext. Video	Not Support	
	Elec.Shutter	Auto(1/30~1/30000), Suppress Rolling, Manual	
	White Balance	Auto/Indoor/Outdoor/Fluorescent	

제품 사양

IR LED	IR LEDs	42pcs LEDs
	Visible distance	Max 40M
Audio	Compress Format	G.711 u-law
	Streaming	Two way
Event	Sensor In	1 port
	Alarm Out	1 port
Network	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
Power Supply / Current		DC12V 750mA / PoE
Operating Temp / Humidity		-10℃~+40℃ / 0% ~ 90%
Dimension		Φ81mm X Φ79mm X 242.2mm
Weight		Approx. 800 g

외관도

(mm)



인증



EM-IQV(IR2812Z)
영상보안시스템용 IP카메라
보안성능품질 Ver.1
TTA-23-1215