

5MP Thermal Camera

EM-IX(Q36P)



- 5Mega-pixel @30fps
- 높은 효율의 H.265, H.264 압축 방식을 통한 선명한 화질
- 열화상 모듈 탑재로 온도를 측정하여 화재를 감지
- 딥러닝을 통한 다양한 유형의 점화 형태에 대한 데이터 학습
- IP66

제품 사양

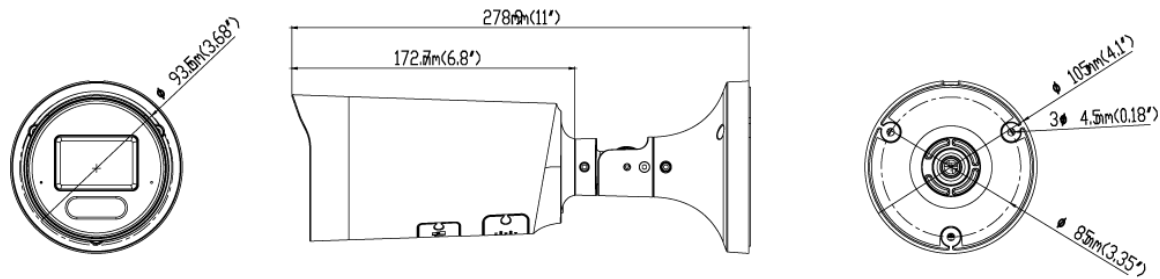
모델명			EM-IX(Q2713P)
Camera	Image Sensor	1/2.8" 5.14Megapixel progressive CMOS	
	Image Pixel	2880 x 1620 pixel	
	Electronic Shutter Speed	1sec ~ 1/10,000sec	
	Min. Illumination	COLOR : 0.01 Lux@F1.6 , B/W : 0 Lux (IR on)	
	Illumination Distance	More than 20M	
	Illuminator Number	IR LED(2W) 2EA, WARM LED(2W) 2EA, RED LED : Alarm or Event	
Lens	Lens Type	Fixed	
	Focal Length	3.6mm, F1.6	
	Field of View	H : 95° / V : 48° / D : 112°	
Video	Video Compression	H.265 / H.264/ MJPEG	
	Video Frame Rate	Max. 30 fps	
Function	Day/Night	Auto(CDS/CAM) / Day / Night(ICR)	
	BLC/HLC/WDR	Yes	
	Intelligence	Line Crossing, Region entrance/exiting, Area Intrusion	
Thermal	Detector Type	IR array thermal sensor	
	Resolution	32 x 24 pixel	

제품 사양

Audio	Audio Compression	G.711, ACC
	Speaker	Internal, 3W
Network	Interface	RJ-45 (10/100 Base-T)
	Protocol	IPv4, TCP/IP, UDP, RTP, RTSP, RTMP, NTP, HTTP, HTTPS , DNS, DDNS, DHCP, FTP
	Interoperability	ONVIF (Profile S)
	User/Host	10
Power	Power Supply	12V DC / PoE (802.3af)
	Power Consumption	Max. 12W
Environment	Operating Conditions	-20°C ~ 50°C
	Protection	IP66
Structure	Dimensions	Φ93.5mm x 279.8 mm
	Net Weight	1.0 kg

외관도

(mm)



인증

