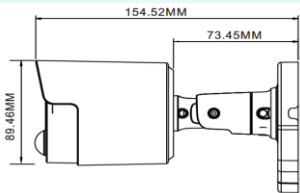


IP 2MP/5MP Flood - PIR CAMERA



MODEL			IQ-PIR226MCG(2MP)	IQ-PIR258MCH(5MP)
Camera				
Image Sensor			1/2.7" Progressive CMOS	1/2.7" Progressive CMOS
Min. Illumination			Color 0.1lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON	Color 0.05lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON
Max. Effective Pixels			1920(H)×1080(V)	2592(H)×1944(V)
Electronic Shutter Speed			Auto, Manual: 1/5 ~ 1/20000s	Auto, Manual: 1/5 ~ 1/20000s
Digital Noise Reduction (DNR)			3D	3D
IR Cut Control			Auto, Color, B/W, Schedule	Auto, Color, B/W, Schedule
IR LEDs			18pcs SMD	18pcs SMD
IR Distance			Up tp 30m (98ft)	Up tp 30m (98ft)
LED Control			Auto / Always On / Always Off	Auto / Always On / Always Off
Lens				
Lens Type			Fixed	Fixed
Focal length			Optional 2.8 mm / 3.6mm	Optional 2.8 mm / 3.6mm
Field of View			2.8mm: Horizontal: 103°, Vertical: 58°	2.8mm: Horizontal: 92°, Vertical: 69°
Video Streaming				
Video Compression			H.265: Main Profile H.264: Main Profile / High Profile / Baseline	H.265: Main Profile H.264: Main Profile / High Profile / Baseline
Multi Stream			Mainstream, Substream	Mainstream, Substream
Frame Rate & Resolution	Main Stream		1-25fps @ 1920x1080, 1280x960, 1280x720	1-15fps @2592×1944, 2592x1520, 2048x1520, 1920x1080, 1280x960, 1280x720
	Sub Stream		1-25fps @ 640x480, 320x240	1-15fps @ 1280x720, 640x480, 320x240
Bitrate (CBR / VBR)	Main Stream		256~8192Kbps	256~8192Kbps
	Sub Stream		128~4096Kbps	128~4096Kbps

MODEL		IQ-PIR226MCG(2MP)	IQ-PIR258MCH(5MP)
Audio			
Input / Output (RCA)		N/A	N/A
Built-in Microphone		Yes	Yes
Dual-way Audio		Support	Support
Audio Encode Standard		G711A, G711U	G711A, G711U
Sound Detection Alarm		Support	Support
Image Control			
Flick Control		50Hz / 60Hz	50Hz / 60Hz
Lens & Angel Flip		Support	Support
WDR		DWDR	DWDR
Image Settings		Back Light, AGC, White Balance, Defog	Back Light, AGC, White Balance, Defog
Color Adjustment		Brightness, Contrast, Hue, Saturation, Sharpness	Brightness, Contrast, Hue, Saturation, Sharpness
Privacy Zone		Support, max. 4 zones	Support, max. 4 zones
Digital Zoom		Support	Support
Record & Playback			
SD Card Slot		Support on-board storage, up to 128 GB TF card	Support on-board storage, up to 128 GB TF card
Multi Stream Record		Either main stream or sub stream	Either main stream or sub stream
Pre-record		Support	Support
Network Disconnection Record		Support	Support
Record Schedule		Continuous, Motion, PIR	Continuous, Motion, PIR
Network			
Interface		RJ45 10M / 100M Ethernet interface x1	RJ45 10M / 100M Ethernet interface x1
Protocols		TCP/IP, HTTP, HTTPS, DHCP, DNS, DDNS, RTSP, PPPoE, UPnP, SNMP, FTP	TCP/IP, HTTP, HTTPS, DHCP, DNS, DDNS, RTSP, PPPoE, UPnP, SNMP, FTP
IP Filter		Allow List or Block List	Allow List or Block List
Alarm Setup			
Motion Detection		Support	Support
PIR	Detect Agele	Up to 115°	Up to 115°
	Detect Distance	Up to 32ft/10m	Up to 32ft/10m
Deterrence	Floodlight	Support	Support
	Siren	Support	Support
General			
Onvif Version		Profile S, Profile G	Profile S, Profile G
General Settings		DST, NTP, Time Format, Date Format	DST, NTP, Time Format, Date Format
Power Supply		DC 12V / POE	DC 12V / POE
Operating Temperature		-30 ~ +55°C	-30 ~ +55°C