

Network
Camera

ONVIF

Full HD

2M/3X
HD Mini PTZ
3~9mm

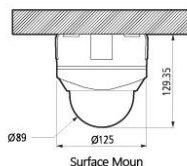
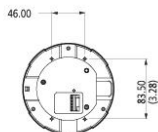


▼ SPECIFICATION

IQHD-203

- 2M / 3X / 3~9mm / Full HD Resolution - 1920×1080@30fps
- Full HD Resolution - 1920×1080@30fps - 3x Optical Zoom (12x Digital Zoom)
- 1/3" CMOS Sensor - Triple Streaming (HD recording, HD Live, SD Live)
- Triple Codecs (H.264 high Profile/MPEG4/MJPEG) - WDR(Wide Dynamic Range)
- 3D DNR (Digital Noise Reduction) - Mechanical IR Cut Filter for True Day & Night
- Deinterlace 3D Filter - Two-way Audio
- Min. Latency(180ms) - Easy GUI(OSD MENU) by CVBS Video

▼ DIMENSION



Surface Mount

In-Ceiling Mount



(SDC-500FMI)
Flush Mount Bracket



(SDC-500CMI)
Ceiling Mount Bracket



(SDC-500WMI)
Wall Mount Bracket



(EMS-500C)
Corner Mount Bracket



(EMS-500P)
Pole Mount Bracket

▼ SPECIFICATION

HD CCTV DVR
www.iseeq.co.kr

CAMERA	Image Sensor	1/3" Type CMOS Sensor
	Lens	f =3.0mm(F1.2) to f = 9.0mm(F2.1)
	Zoom	x3 Optical Auto Focus Zoom
	Digital Zoom	12x (Total 36x)
	Horizontal angle	55.4°(Wide)~2.9°(Tele)
	Sync. System	Internal
	Minimum Illumination	0.5 Lux (Color), 0.2 Lux (B&W)
	Gain Control	Auto/Manual (-3dB to + 28dB, 16 Steps) , Max Gain Limit (6dB to 28dB, 12steps)
	Wide Dynamic Range	ON/OFF
	White Balance	AUTO/ATW/Indoor/Outdoor/One Push WB/Manual WB/Outdoor Auto/ Sodium Vapor Lamp(Fix/Auto)(Optional)
	Noise Reduction	ON/OFF
	Video Compression	H.264/MPEG/MJPEG
VIDEO	Video Output	DVBS(BNC Type & OSD supported)
	Resolution	1920×1080, 1280×1024, 1280×720, 720×480, 352×240 all 30fps(for NTSC)
	Video Streaming	Triple:Recording(All resolution), HD(1920×1080, 1280×1024, 1280×720, 720×480), SD(720×480, 352×240)
	Composite OSDSetup(Video Streaming, Camera, Device, Network, System), Status	
AUDIO	Input	1 Line-in
	Output	1 Line-out
	Sampling	8K
NETWORK	Ethernet	Ethernet 10/100 Base-T(RJ-45)
	DDNS	Dedicated dynamic IP service
	Protocol	HTTP, FTP, SMTP, DNS, DynDNS, NTP, RTSP, RTP, TCP, UDP, ARP, DHCP
REMOTE CONTROL	Port	RS-485/RS-422 for PTZ Control
	Protocol	Bandi(STD), Pelco-D, Pelco-P
ALARM/EVENT	Motion Detection	4 Zone Motion Detection
	Alarm input/output	1 Alarm Input, 1 Alarm Output
	Event	Pre-and Post-Event Image Buffering Service, Send capture image by E-mail, Save capture image to SD Card and FTP server