

▼ SPECIFICATION

Model	IQHD-S203EMP
Image Sensor	1/3" Type CMOS Sensor
Focal Length	x3 Optical Auto Focus Zoomf =3.0mm(F1.2) to f = 9.0mm(F2.1)
Digital Zoom	12x (Total 36x)
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)
White Balance	AUTO/ATW/Indoor/Outdoor/One Push WB/Manual WB/Outdoor Auto/ Sodium Vapor Lamp(Fix/Auto)(Optional)
Digital Noise Reduction	On/ Off
Backlight Compensation	On/ Off
Wide Dynamic Range	On/ Off
Pan/Tilt angle	PAN : 360° (Endless) / TILT : -2° ~ 90°
Manual Pan Speed	0.1°/sec ~ 300°/sec
Manual Tilt Speed	0.1°/sec ~ 90°/sec
Preset Speed	Max. 400°/sec
Preset Position	240 Positions (Depending on Protocol)
Tour	8 Group Tours (Each Tour up to 30 items)
Scan	8 Scans (Programmable Scan & Diagonal Scan)
Pattern	8 Patterns (Each Pattern up to 120sec Memory)
Flip	Auto Flip (On/Off)
Privacy Zone	Total 32 Zones (8Group x 4 Zone)
Protocol	STD(Eronix), Pelco-D, Pelco-P, AD(Optional), Honeywell(Optional), DynaColor(Optional)
Communication	RS485 (2400bps(Default), 4800, 9600bps, 38400)
Camera ID	99
OSD	Dome ID, Pan/Tilt Angle, Mode, Zoom Ratio
Operating Temperature	-40°C ~ 50°C(-40°F ~ 122°F)
Operating Humidity	Up to 90% RH
Storage Temperature	-30°C ~ 60°C (-22°F ~ 140°F)
Built in Fan & Heater	Built in
Heater Operate	4°C(39.2°F) ~ 10°C(50°F)
Certifications	CE, FCC, RoHS, KC, IP67
IP Rating	IP67 (Waterproof)
Color	Ivory
Power Supply	SET : DC12V 1A, Heater : DC12V 1.5A, Heater DC Only
Power Consumption	SET : 8.4W (Max), Heater : 15W (Max)
Dimensions	Ø131 x 162.05mm(3.5" Bubble)
Weight	Approx. 1400g



IQHD-S203EMP

- 210만화소
- 1000TVL
- Lens 3~9mm

▼ SPECIFICATION

- High Definition Resolution – 1920 x 1080
- 3x Auto Focus Optical Zoom (12x Digital Zoom)
- 1/3" Type CMOS Sensor
- WDR(Wide Dynamic Range) · HD-SDI , CVBS Video Output
- IP67 (Waterproof) · Built-in Fan & Heater

▼ DIMENSION

