



Features

4.3mm ~ 129mm(30×) Optical Zoom
 6 IR LEDs
 H.264 Dual Streaming
 6 High Power LEDs / 393ft Distance
 DWDR, 2D / 3D DNR, AWB, AGC, BLC

More Features

Support P2P
 Penetration, Mobile
 Phone Push Alarm
 Function
 Multiple Network
 Monitoring: Web
 Viewer, CMS & Mobile
 Max 240°/S Pan
 Speed, 360° Endless
 Pan Rotation
 Up to 255 Presets, 8
 Auto Scan, 8 Tour, 4
 Pattern
 IR LEDs Up to 120m
 With Aluminum Wiper,
 Avoid Dust, Ensure
 that the Image is Clear
 Waterproof (IP66), -
 35~55°C
 DC 12V / AC 24V

Specification	MIP-4003
Image Sensor	1/2.9" 2.0 Megapixel Sony CMOS
Effective Pixels	1920(H)×1080(V)
Scanning System	Progressive
Electronic Shutter Speed	Auto/Manual, 1/100~1/200,000S
Min. Illumination	0.5 LUX (F1.6, 50 IRE, ICR OFF), 0.095 LUX (F1.6, 50 IRE, ICR ON)
Privacy Masking	Up to 5 Areas
Focal Length	4.7mm ~ 129mm (30× Optical Zoom)
Max Aperture	F1.6 ~ F3.5
Focus Control	Auto / Manual // Auto / Manual
Angle of View	H: 55.2°~3.2°
Pan/Tilt Range	Pan: 0° ~ 360° Endless; Tilt: -5° ~ 90°, Auto Flip 180°
Manual Control Speed	Pan: 0.01° ~120° /S; Tilt: 0.01° ~100° /S
Preset Speed	Pan: 240° /S; Tilt: 200° /S
Protocol	Pelco_P, Pelco_D
Preset Point	256PCS
Cruise Scan	8 Groups, 32PCS Preset Each Group
Auto Scan	8 Groups, Left and Right Boundary Can Be Set, The Scanning Speed can be Set
Pattern Scan	4PCS, Max 500PCS Order or 30Mins Each Group
Wiper Function	Support
Compression	H.264
Resolution	1080P(1920×1080) / 720P(1280×720) / SVGA(800×600)
Frame Rate	Main Stream : 1080P/ 720P / SVGA (1 ~ 25/30FPS) Sub Stream : D1 / CIF / QCIF (1 ~ 25/30FPS)
Bit Rate	16K ~ 8192Kbps
Ethernet	RJ-45 (10/100BASE-T)
Protocol	IPv4/IPv6, HTTP, SSL, TCP/IP, UDP, UPNP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP
Onvif	Onvif Version 2.0
Max User Access	10 Users
Smart Phone	IPhone, IPad, Android
Power Supply	DC12V, 3A / PoE
Power Consumption	< 50W
Operating Temperature	-22°F~-122°F (-30°~ 60°C), 10%~85%
Dimensions	(W)210×(H)304mm / (W) 8.2"×(H) 11.9" (210 (W) x 304 (H)mm)