

N3DM4FE-A

Telecamera network Fisheye 6 Mpx

CARATTERISTICHE PRINCIPALI

- Risoluzione 6 Megapixel
- ripresa panoramica a 180°/360° con funzione video dewarp inte
- Basso bitrate, prestazioni notturne eccellenti
- WDR, 2D/3D DNR, ICR
- SD Card Slot, Audio2 Vie, Allarme I/O
- Composite video service output
- Illuminatore IR integrato per distanze fino a 20m
- Conforme a standard Onvif 2.4
- POE



SPECIFICHE TECNICHE

Telecamera	
Sensore	1/1.8" SONY Low Illumination CMOS Sensor (IMX178)
Main processor	S2E66
Risoluzione	4MP
Pixel effettivi	3096(H)*2080(V)
Compressione video	H.264/JPEG/AVI
Sistema TV	PAL/NTSC
Otturatore elettronico	Auto: PAL 1/25-1/10000Sec: NTSC 1/25-1/10000Sec
Rapporto S/R	≥52dB
Sistema di scansione	Progressive
Audio	2-way audio
Allarme	1 channel Input/Output
SD Card	support 128G Micro SD
Uscita video	Network/CVBS
Optica	
Lunghezza focale	Board Lens 1.6mm/F2.0 Horizontal viewing angle: 180 ° (wall), 360 ° look around (ceiling)
Controllo focale	Fisso
Tipo lente	Fisso
Risoluzione ottica	6MP
Visione Notturna	
Illuminatore LED Infrarosso	42µx 3PCS
Distranza max.di illuminazione	20M
Controllo IR	Under 10 Lux By CDS
Accensione IR	CDS Auto Control
Network	
Ethernet	RJ-45 (10/100Base-T)
Protocolli	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,NTP,SMTP
ONVIF	Support ONVIF 2.4
P2P	YES, Support QR Code
POE	internal, Support IEEE 802.3af
WIFI	N/A
Ritardo video	0.3S (Within the Lan)
Stream	Mode 1:Fisheye+Panorama+3*PTZ 15fps@(1280×1280),15fps@(2048×1536),15fps@(1024×768)*3 Mode 2:Fisheye or 4*PTZ 30fps@(3072 × 2048), 30fps@(1024×768)*4 Mode 3: fisheye Main Stream + fisheye substream + 3PTZ 15fps@(2048×2048),15fps@(720×720),15fps@(1024×768)*3 Mode 4: Panorama main stream+Panorama sub stream 30fps@(2048×1536), 30fps@(704×576)
Max Resolution	3072 × 2048
Browser	IE8-11, Google Chrome, Firefox, Safari, Mac Safari
Smart Phone	iPhone, iPad, Android, Android Pad
Caratteristiche speciali	
Day/Night	Color/ B&W (IR-CUT)
Image Config	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, BLC, FLK(Flicker Control)
Corridor Pattern	/
Defog Mode	Support
Motion Detection	Support
Privacy Masking	3 Rectangular Zone
WDR	Support
Modalità di registrazione	NVR/NAS/CMS/Web
Lingue	Chinese Simplified, Chinese Traditional, English, Bulgarian, Polish, Farsi, German, Russian, French, Korean, Portuguese, Japanese, Turkish, Spanish, Hebrew, Italian,Nederlands
Caratteristiche generali	
Custodia	Body:Metal, Bracket: Plastic
Staffa di supporto	NO
Filtro IRC meccanico	YES
Temperatura operativa	-20°C ~ +60°C RH95% Max
Temperatura di stoccaggio	-20 ~ +60 RH95% Max
Alimentazione	DC12V±10%, 1.3A / PoE
Dimensioni	Φ 120 x 49(H) mm
Peso	500g

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DISEGNI TECNICI

