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CADDX SYSTEMS INC.

Day & Night IRIP Camera



Specification :

Model NO.	CA-NM8F5IP
Image Sensor	8MP CMOS STARLIGHT SENSOR
REAL Time Resolution	8MP/ST
Compressed Format	H.265+ / H.264
Effective Picture Elements (H*V)	3840(H)×2160(V)
TV System	PAL/NTSC
Sync System	External
Usable Illumination	color 0.1 lux@F1.2; black and white 0.001 lux@F1.2
Scanning System	Progressive
Video Output	Network
Lens	4mm /8mp /ST
	HD Fixed Lens
Infrared LED	2 PCS LED
Infrared Distance	30M
IR Status	Under 5 Lux By CDS

IR Power On	CDS Auto Control
Ethernet	RJ-45 (10/100Base-T)
Protocol	IPv4, IPv6, TCP/IP, IPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/RTP/RTCP, IGMP, SMTP, FTP, DHCP, NTP, DNS, DDN PPPoE, CoS, QoS, SNMP, and 802.1X
ONVIF	Support ONVIF 2.4
P2P	YES
POE	YES
Main Stream	8MP/20F/S
Sub Stream	704*576, 640*480, 640*352, 320*240(1 ~ 25/30fps)
IE Brower	Mozilla Firefox, Internet Explorer 7.x or above
Smart Phone	iPhone, iPad, Android, Android Pad
Day/Night	Color/ B&W (IR-CUT)
Image Config	Saturation/Brightness/Contrast /Sharpness, AUTO E W, White Balance, BLC,Horizon Flip,Vertical Flip
Motion Detection	Support
Recording Mode	NVR/CMS/Web
Operation Temperature	-20_75℃
Storage Temperature	-10℃ ~ +60℃ RH95% Max
Power Source	DC12V±10%, 500mA
Auto Electronic Shutter	Manual / Auto: 1/50s 1/100,000s
White balance	ATW / Manal/ Outdoor / In door /Awc
NR(noise reduction)	2-DNR/3-DNR/ SMART NR
Digital effect	Freeze, Mirror, D-zoom, Neg. Image
DWDR	High/ Middle/ Low
BLC	BLC/ HLC/ OFF
Lens shading compensation	ON/OFF
Day & Night	Auto/ manual/COLOR/EXT
Power/Current	12V DC(±10%) OR POE 48V



