

PTZ Low Light Camera



Longue distance camera - 2MP 1080p 60X

Specifications:

Caméra PTZ Jour/Nuit très longue distance	
Lens	Up to 60X
Focal (user's choice)	12.5 ~ 750mm (27 ~ 1500mm) 16.7 ~ 1000mm (33,4 ~ 2000mm) 16.7 ~ 1000mm (33,4 ~ 2000mm) Stabiliser
IRIS	12.5 ~ 750mm : F 3.9 ~ F 16 16.7 ~ 1000mm : F 3.5 ~ F 16 16.7 ~ 2000mm : F 7 ~ F32
Field of View (D*H*V)	Wide:70°x 59.8° x 44.4° Tele:3.76° x 3.0° x 2.24°
Image Sensor	1/1.8" 2MP Progressive scanning CMOS
Standard	PAL / NTSC
Min. Illumination	Colour: 0.002Lux N/B: 0.0002Lux
Shutter	1/1 s to 1/30,000
WDR	120dB
Day / Night	IR CUT mechanics
Gain	16 adjustable levels
Defog	Yes
BLC	ON/OFF
DNR	3D DNR
White Balance	Auto 1/Auto 2/Indoor/Outdoor/Manual/Sodium Lamp/Fluorescent Lamp
Video	Compression H.264 H/265 BP/MP/HP, H.265 main profile, MJPEG
Max. Resolution	Full HD/1080P(1920x1080)
Frames per second	25/30fps
Bandwidth	32Kpbs~8Mbps on each video channel 3 video stream Format H.264/ H.265/H.265+ VBR/CBR
Supported protocols	IPv4, TCP/IP, UDP, HTTP, DHCP, RTP/RTCP/RTSP, FTP, UPnP, DDNS, NTP, IGMP, ICMP / Pelco-D, ONVIF, GB/T 28181
Storage	128 Go
Protection	IP67
Construction	Acetal Homopolymer, Polycarbonate glass.
Working temperature	-10°C to +55°C
Connectivity	Amphenol bayonet 10pts MIL MIL-C-5015
Cable	2.5 cable RJ45/BNC/XLR5/Jack 2.1
Dimensions	180 X 75 X 67mm
Power Requirements	12 V DC (Option PoE 803.11AF 48V DC)
Consumption	8W (moteurs off)

- ◆ ULL high resolution 2MPcamera - long distance
- ◆ Rugged and waterproof IP67
- ◆ Real-time Full HD 1080P resolution
- ◆ Optical zoom up to 60X
- ◆ Very high sensitivity sensor
0.0005Lux@F1.8 in colour mode
0.01Lux@F1.8 in B / W mode
- ◆ Very precise 360° continuous rotation
- ◆ ONVIF protocol
- ◆ Hybrid output RH45 + XLR5 (analogue)
- ◆ Double filter switching mechanism (ICR) day/night, filtering infrared light which affects the quality of the image
- ◆ Noise-reduction algorithm, improved image definition in case of low light conditions
- ◆ Image rotation and mirror effect (90 °, 180 °, 270 °)
- ◆ Hybrid camera for simultaneous connection in analogue (BNC) and digital IP (LAN).
- ◆ Low-power consumption < 8W

