

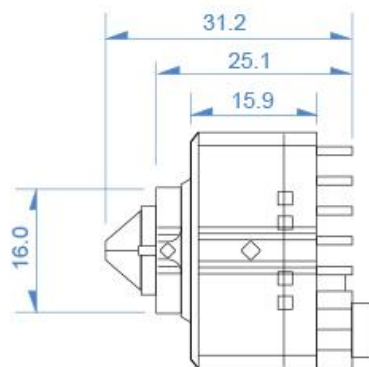
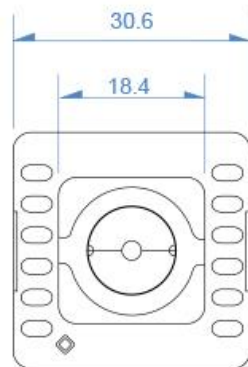
HIA-Q30 Micro camera

Micro-camera :



Technical specifications

HIA-Q30 Micro camera Full HD 1080p Low Light ONVIF	
Sensor	1/2.8 SMART SENS CMOS
Video resolution	1920x1080p - 1080P, 720P, D1 optional
Stream	Dual stream
Lens	4.3 MP
True WDR	≥120db
Minimum Illumination	B/W 0.001 lux/F1.2, Color 0.01Lux@F1.2
S/N Ratio	≥50db (AGC OFF)
Electronic shutter	1/25s~1/8000s
Video compression	H.265/ H.264/ MJPEG
Frame Rate	PAL (25fps)/ NTSC (30fps)
Bit Rate	30kbit/s~16Mbit/s adjustable, support CBR/VBR
Audio	Support (built-in)
Audio Compression	G.711A/G.711U/G.726/ADPCM/AMR
SD card	Support, max. 256GB
Alarm	Motion detection alarm, Zone masking function, Video loss alarm, I/O Input/Output alarm
Motion Detection	Support
Privacy mask	4 zones
Interface	RJ45 10/100MB self adaptive Ethernet interface
Protocol	TCP/IP, UDP, HTTP, FTP, DHCP, DNS, RTP, RTSP etc.
Web Browse	Embedded web server, Access IP camera via IE browse
ONVIF	ONVIF (PROFILE S, PROFILE T)
Image Setting	BLC, Saturation, Brightness, Contrast, Sharpness, Gain, Multi-Streams, Bit Rate, Frame Rate are adjustable on IE
Operation System	Embedded Linux Operation System
Processor	Dual-core ARM Cortex-a7@900MHz
Alimentation	12V DC
Operation Temperature	-20°C + 60°C
Warranty	1 Year



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