

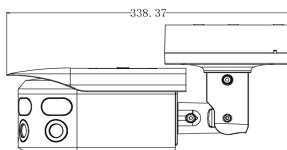
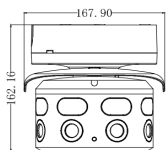

FEATURES:

- Max resolution 8Mega(3840*1920@ 30fps)
- Support low bit rate, low delay and ROI enhance coding
- Support multi-line OSD, OSD color can be adjusted
- Support Smart IR, prevent IR overexposure at night
- ICR infrared filter plate automatic switch, achieve real D/N monitoring
- 180° panorama Mosaic, to increase the monitoring area in a broad environment
- Autonomous image correction algorithm to optimize stitching
- Support Micro SD card (128G) local storage
- Support 3D digital N/R, DWDR
- Support auto electronic shutter function, adapt different monitoring environment
- Support bidirectional talk
- Support 2CH alarm input / 1CH alarm output
- Support GB28181, Onvif access
- Support Email, FTP, NTP
- Support HTTPS encryption transmission

•Original equipment boot to modify password, ensure password security

Application scene:

Applicable to buildings, supermarkets, hotels, banks, warehouse, underground parking lot, bar, pipeline and other dark or lightless environment, which require HD image place, suitable for backlighting environment.

DIMENSION:

WIRE INTERFACE:


- 1- 音频输入
- 2- 电源输入
- 3- 网络接口
- 4- RS485/报警输出
- 5- 报警输入
- 6- 音频输出

SPECIFICATION:

Param	Model	FS-W6230X4VS03
CAMERA		
Image sensor		4*1/2" 2MP Progressive Scan CMOS
Min illumination		0Lux (IR ON) Color: 0.002Lux/F1.4, B/W:0.0005Lux/F1.4
IR distance		4*IR TBD
Day/ Night		ICR switch, auto, color, B/W, exit
Lens		4.27mm
Output		PAL/NTSC adjustable
WDR		DWDR (Off/ Low/ Middle/ High)
Light board control		Auto/ Manual/ Off
3D N/R		Off/ Low/ Middle/ High/ Higher
Defog		Off/ Low/ Middle/ High
Mirror		Off/ Horizontal/ Vertical/ 180° rotation
Image setting		Brightness, Contrast, Saturation, Sharpness, Hue
AUDIO/VIDEO ENCODING		
Video compression		H.264
Encoding		Main Profile
H.264 Encoding		BaseLine / Main Profile / High Profile
Encoding features		NTSC:main stream: 3840X1920@30fps, sub-stream: 720P / D1@30fps, third stream:3840X1920 PAL:main stream: 3840X1920@25fps, sub-stream: 720P / D1@25fps, third stream:3840X1920
Max. Resolution		3840*1920
Video bit rate		Constant bit rate, variable bit rate (16Kbps-16Mbps)
Video type		Complex stream/ Video stream
Audio compression		G.711u
Audio bit rate		64Kbps
Audio control		Support input/output volume gain control
ROI		Support 4 zones, multi-stage level
NETWORK		
Network protocol		TCP/IP,UDP,HTTP,DHCP,RTSP,DDNS,NTP,PPPoE,UPnP,SMTP,FTP
Access protocol		ONVIF,GB28181 (optional)
Browser		Support IE, Chrome, Firefox, Safari
Video preview meanwhile		4
User permission		User add/modify/delete, permission management
Safe mode		Authorized user name and password, HTTPS encryption and AES link encryption, RTSP verification
Motion detection		Set detection zone, Multi-level sensitivity can be set
Tampering alarm		1 zone
Privacy Mask		4 zones
Intelligent analysis		Target Counting, Area Detection, Left/Lost, Line Crossing
Event linkage		Snapshot, TF card video, FTP upload or Email sending, alarm output linkage, preset linkage
Multicast function		Support
ANR		Support, match with NVR
Mobile surveillance		Support Apple, Android
Device exception		Support network disconnected, IP conflict, illegal access alarm
OSD		Title, time and date overlay, multi-line OSD, OSD color optional
DST		Support
Snapshot		Support snapshot, snapshot resolution is encoding resolution
Other		/
INTERFACE		
Network Interface		RJ45 10M/ 100M/ 1000M network adaptive
Audio		Line Input/Output
Alarm input		2CH
Alarm output		1CH
Reset		Support
RS485		Support
TF card		Support Max 128G, Micro SD(SDHC /SDXC) card local-storage
Other		/
GENERAL		
Operating temperature		-20°C ~ 60°C
Operating humidity		0% -90%
Protection grade		IP66
Power supply		DC12V /PoE optional
PoE		Support
Power consumption (max)		<15W
Dimensions(mm)		338.37mm(L)*167.9mm(W)*162.16(H)
Weight(PCS(g))		/

All Info. only for reference, please see the subject produce. Any change will not be notified.