

JVS-N518-PEL

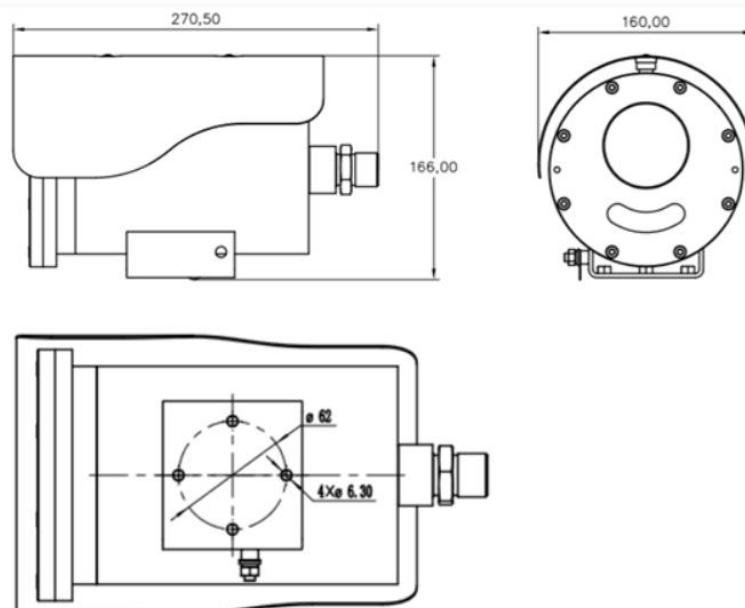
5 MP Explosion-Proof & Corrosion-Proof Motorized Zoom Camera



Features

- Motorized Varifocal Lens (2.7-13.5mm) for easy installation and monitoring
- Stainless steel 304, Corrosion Proof for marine area
- Human, Vehicle, and Pet Detection, Leave Detection, Road Occupation Detection based on AgiSense Technology
- IECEx, EN IEC 60079-0:2018, EN 60079-1:2014 and EN 60079-31:2014
- Enclosure Protection: IP68

Dimension



Specifications

Video	
Image Sensor	1/3" CMOS
Max Resolution	2560x1792
Effective Pixels	5.0MP
Compression Standard	H.264/H.265+
Framerate	30fps
Bitrate	Main Stream: 256Kbps ~ 4096Kbps Sub Stream: 68Kbps~1024Kbps Third Stream: 68Kbps~1028Kbps
SNR (dB)	≥50dB
Min. Illumination	0.0Lux (light ON)
Lens	
Lens	Varifocal Lens, Motorized Lens, 2.7mm-13.5mm
Focal lens & FOV	2.7mm-13.5mm Horizontal FOV: 101.4° to 26.9° Vertical FOV: 53.6° to 15.2° Diagonal FOV: 118.7° to 30.5°
Function	
Exposure Control	Auto
White Balance	Auto
Gain Control	Auto
Digital 3D Noise Reduction	Support
OSD Information Setting	By default: The customized OSD supports a maximum of six lines, each line contains a maximum of 32 characters. One Chinese character is counted as two characters
SNTP	Support
Schedule Reboot	Support
Smart Motion Detection	Support (Human, Vehicle, Pet)
Image Setting	Support Saturation, Brightness, Contrast, Sharpness adjustment
Image Style	Standard, Soft, Transparent
Day and Night Function	Always Black & White
Privacy Mask	Support up 8 areas
Night Vision Optimization	Support
WDR	120dB
Screen Settings	Screen mirroring, Screen flipping
IP Adaptation	Support automatic adaptation of IP address (Optional)
Intelligent Analysis	Support Leave Detection, Road Occupation Detection
Alarm Method	Email Alarm, Client Alarm
Remote Operation	System, Video, Image, Alarm, Network management, Intelligent Analysis
Network	
Ethernet	10/100Mbps Ethernet
Stream	3x Streams
Network Protocols	HTTP, TCP/IP, UDP, ICMP, RTSP, RTP, RTCP, SMTP, DHCP, DNS
Access Protocol	Standard ONVIF, Public Cloud
Network Transmission	CloudSEE 2.0
Fusion Cloud Platform	Support
Browser	IE8+, Chrome18+, Firefox5.0+, Safari5.02+
User	Up to 13 Users
App	Support iOS/Android
General	
Lights	4 IR LEDs
IR Distance	Up to 80 Meters
Waterproof Level	IP68
Power Supply	AC 220V
Power Consumption	<7.5W
Working Temperature	- 40° c~+60° C
Working Humidity	≤95% (+25° c)
Color/Material	Stainless steel 304, Corrosion-proof for marine area
Dimensions (WxHxD)	165x160x270mm
Weight	6.5Kg
Installation Method	Wall