

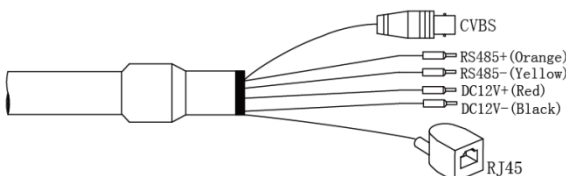
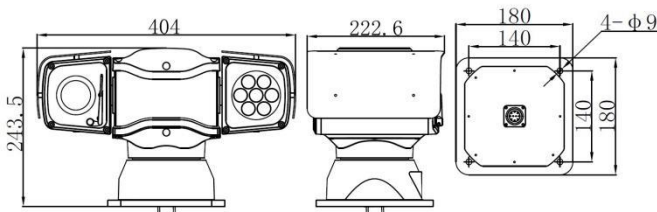
4MP 38X Zoom Vehicle IP PTZ Camera



Features:

- 38X 4MP(2560*1520) Super starlight Image Sensor
- Working Temperature:-35° ~ +65°
- 360° continuous pan,-90° ~90° tilt with"AUTO FLIP"
- 0° ~60° /s pan speed, 0° ~40° /s tilt speed
- 256 presets, ±0.1° preset accuracy
- Fastest Speed-up & Speed-down for tracking
- 6 Sequence with up to 18 presets
- Unique design to fulfill Anti-fog and defogging
- Defogging /defrosting function(High quality heating parts)
- Vertical motor self lock not to move after power off
- Face Comparison, Recognition, Motorized, Non-Motorized, Pedestrian Target Classification Detection & Capture
- IR distance: 120M

Dimensional drawing:



SVN-38TW10SL	
Camera	
Image Sensor	1/1.8 Progressive Scan Super Starlight Sensor
effective pixels	4MP(2560*1520)
min illumination	Colour:0.003Lux@F1.2,B/W:0.001Lux@F1.2
White balance	AUTO/MANUAL/ATW/INDOOR/OUTDOOR
Focal length	F=6-228mm(F1.2 to 4.6)
Optical Zoom	38X
HOV	59.47°~2.20°
AGC	AUTO/MANUAL
S/N Ratio	≥56dB
WDR	120dB
Defog	Optical Defog
Anti-shake	Support (gyro stabilization)
Shutter time	Auto/Manual, 1~1/100000s
PTZ Function	
Pan preset speed	100°/s
Tilt preset speed	60°/s
Pan control speed	0°~60°/S
Tilt control speed	0°~40°/S
Pan range	360°endless rotation
Tilt range	-90° ~ +90°
Preset positions	256 positions 8 tracking
IR distance	120M
Relative Humidity	Less than 90%
IP Grade	IP66
Working Temperature	-35° ~ +65°
Power Supply	DC12V3A
Wiper	Support
Installation	Variety of installation according to the environment
Weight	7kg
Network parameters	
Video Compression	H.264/H.265/MJPEG
Main Stream	2688*1520, 2560*1440, 1920*1080, 1280*720, 640*360, 720*576(D1), 704*288(2CIF), 352*288(CIF);
Second stream	1920*1080, 1280*720, 640*360, 720*576(D1), 704*288(2CIF),352*288(CIF);
Third Stream	640*360, 720*576(D1), 704*288(2CIF), 352*288(CIF);
Video bitrate	128Kbps~16384Kbps
Audio Compression (Optional)	G.711A, G.711U
Support Protocol	L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, DNS, DDNS, NTP, FTP, UPnP, HTTP, SNMP, SIP, RTMP
Compatible	ONVIF,GB/T 28181,GA/T 1400,API
Intelligent function	Face Comparison(16), Recognition, Motorized, Non-Motorized, Pedestrian Target Classification Detection & Capture