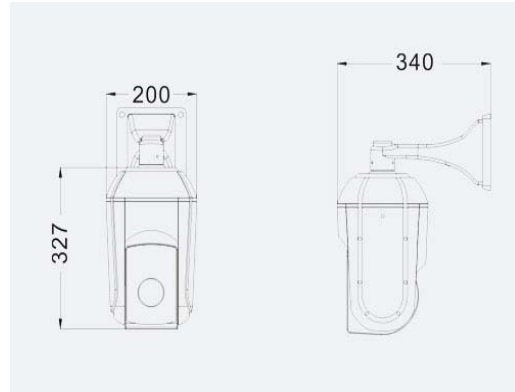


2MP HD IP IR Speed Dome



Features

- ※ Low power consumption design, IR LED and Lens separated design, IR 120M;
- ※ Support SONY FCB-EH6300, Optical 20x and 12x digital, Motion Detect function, low illumination, Min 0.095Lux;
- ※ IP66 whole day defend cover, Wiper can clear cover easily(RS485 far distance control);
- ※ Built-in TVS1500W lightning-proof, surge-proof and wave proof;
- ※ Network Protocol: TCP/IP, HTTP, DHCP, DNS, DDNS, FTP, NTP, PPPOE, RTSP, UDP, UPNP, SMTP, RTP;
- ※ Streaming switchable (Audio streaming or video streaming);
- ※ Support VBR, VBR setting;
- ※ Support Dual stream, Internet transmission and local storage independently, dual stream;
- ※ Support motion detection, Video masking, video lost and event trigger;
- ※ Offer HD Network Video Management software.

Specification

Model	WS-IP-PTZ02
Pick-up Device	1/2.8" SONY Exmor Sensor Progressive Scan
Scanning Area	Progressive Scan
Picture Element	2.0 Mega Pixel 1920x1080(1080p)
Video Frame Rate	50HZ:1080P@25fps; 60HZ:1080P@30fps
Manual Speed	Pan (0.4°~180°/S) Tilt (0.4°~80°/S)
Rotation	Pan 360°Continuously Tilt 0-230° Auto Flip
Focus Speed	Speed adjustable base on focus distance
IR Distance	120M
Min.illumination	0.095Lux
Preset	128
Function	Preset/Tour/Scan/Pattern
Display Zone	8 editable title zone
Alarm function	7CH Alarm in/2CH alarm out
Communication	RJ45(10M/100M Auto)
Dual Stream	1920x1080@30fps, 1024x768@30fps, 800x600@30fps, 352x288@30fps(Optional)
Protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, FTP, NTP, PPPOE, RTSP, UDP, UPNP, SMTP, RTP.
Frame Rate	1920x1080@30fps, 1024x768@30fps, 800x600@30fps, 352x288@30fps
Bit Rate	1M-6M(bps)/1M-20M, CBR/VBR Adjustable
Video Compression	H.264/MJPEG
Operation temp.	-40°C - +60°C
Working Humidity	0 - 95% (None condensation)
Protection	IP66, TVS4000W Lightning-proof, surge-proof and wave-proof
Power	AC 24V±4V
Consumption	33W(PTZ+IR), 53W(PTZ + Heater+IR)
Measure	L520 x W320 x H330mm
Weight	9.68KG

※※※Product specification are subject to change without notice ※※※

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